# 2.6.2 Attainment of programme outcomes and course outcomes are evaluated by the institution

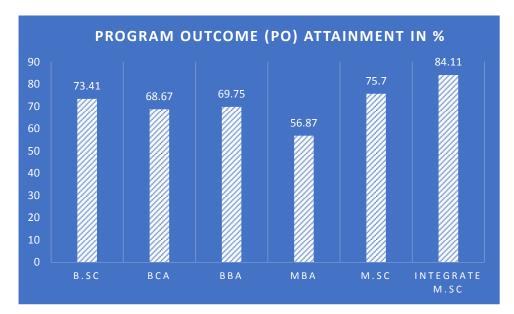
#### Introduction:

The assessment of course attainment of students is mainly based on examination results, placement of students in various research institutes, government sectors and industries. Further, achievements like qualifying in national and international level examinations, scholarships, internships, summer fellowships, joining the research field and being self-reliant in their chosen fields are also used for assessing the attainment. Attainment of program outcomes is also obtained by taking into account of the number of students enrolling for higher studies, like MSc, MBA, MCA and PhD programmes and the number of students clearing UGC-NET, JAM and GATE, GAT-B etc., Continuous assessment and semester-end examination of the students also help in mapping and evaluating the extent to which course outcomes are attained in terms of gaining relevant knowledge and skills. POs, PSOs and COs are followed for formal as well as informal mechanism for the measurement of attainment of the outcomes. The college receives feedback from all the stakeholders in this respect and tries to take necessary steps accordingly. Subsequently, the College takes care of the attainment to measure the POs, PSOs and COs and implements the mechanism as follows: The college strictly follows the Academic Calendar. The teachers are instructed to maintain Academic Diary for effective teaching The College maintains Feedback from the Stakeholders for the attainment of PO, PSO and CO. Placement committee has data of the Students' Progression to Higher Studies and their Placement in various organisations. The college has made use of the following statistical analysis for the representation of attainment of programme outcomes and course outcomes.

- 1. PROGRAM OUTCOME ATTAINMENT EVALUATION
- 2. PROGRAM SPECIFIC OUTCOME ATTAINMENT EVALUATION (PG)
- 3. COURSE OUTCOME ATTAINMENT EVALUATION (PG)
- 4. COURSE OUTCOME ATTAINMENT EVALUATION (I YEAR NEP 2020 BATCH STUDENTS)

Currently our college follows **OUTCOME BASED EDUCATION (OBE)** in all programs. As a step taken of further progress in educating students, as per GOI direction, Government of Karnataka has directed all colleges of Karnataka to commence the NEP education. As per this, Yuvaraja's College being a Constituent Autonomous college of University of Mysore has implemented NEP education for all UG and Master of Science (Integrated) programs.

#### I CASE STUDY done FROM 2021-2022 passed out students



### **PROGRAM OUTCOME ATTAINMENT EVALUATION**

Graph Showing the Program outcome (PO) attainment in % of all programs (all 19 programs of B.Sc (CBCS) are combined and shown as B.Sc.) for the year 2021-2022. This statistical analysis is done based on C1+C2+C3 examination output processed in the Examination section using Examination software. Highest attainment is 84.11% from Integrated M.Sc. program and lowest is 56.87% from MBA program.

Details of Software hired by the College is as follows:

Attris Technologies Pvt Ltd Mob: 9686482930 Email Id:veena.keerthimangalam@attristech.com

Some screen shots of the examination software used by Attris Technologies Pvt Ltd for our college are given below:

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Screen shot of Online Internal assessment marks entry through the soft ware of Attris Technolgies

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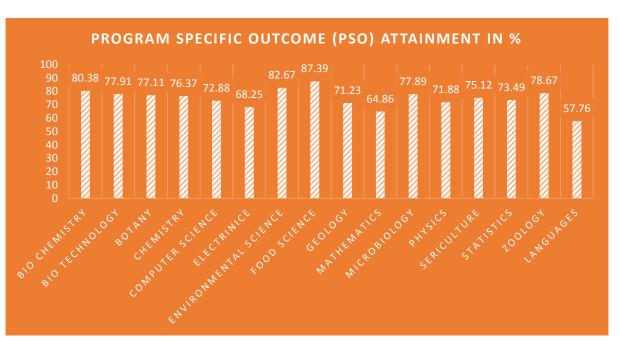
Screen shot of Online C1 Internal assessment marks entry through the soft ware of Attris Technolgies

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#### Screen shot of Online marks entry of C3 component - Practical examination through the soft ware of Attris Technolgies

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Screen shot of Online examination results through the soft ware of Attris Technolgies

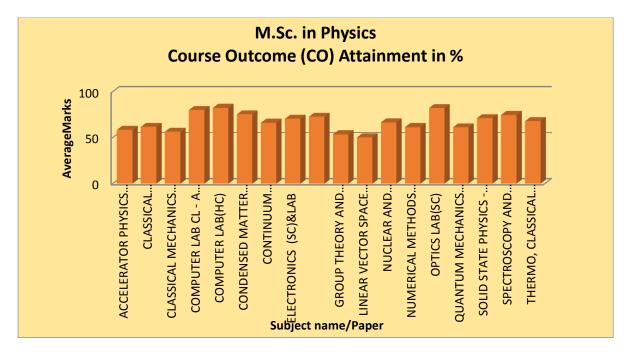


# **PROGRAM SPECIFIC OUTCOME ATTAINMENT EVALUATION**

Graph Showing the Program specific outcome (PSO) attainment in % of all BSc programs ( all 15 program specific subjects of B.Sc (CBCS) for the year 2021-2022. The program specific Languages (English, Kannada, Sanskrit and Hindi are combined for analysis). This statistical analysis is done based on C1+C2+C3 examination output processed in the Examination section using Examination software. Highest attainment is 84.11% from Food Science and Nutrition and lowest 64.86 from Mathematics and languages it is 57.76%

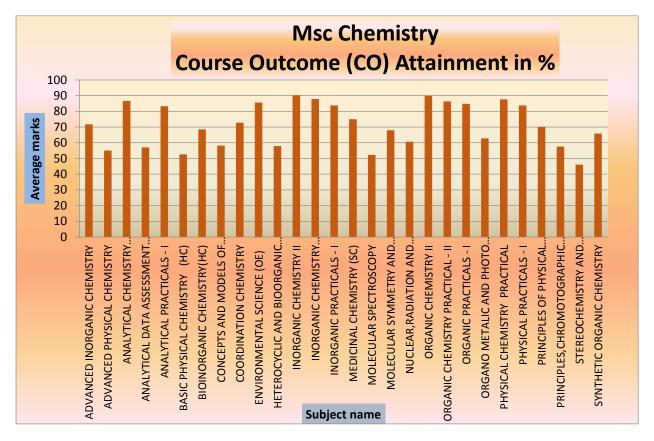
#### COURSE OUTCOME ATTAINMENT EVALUATION

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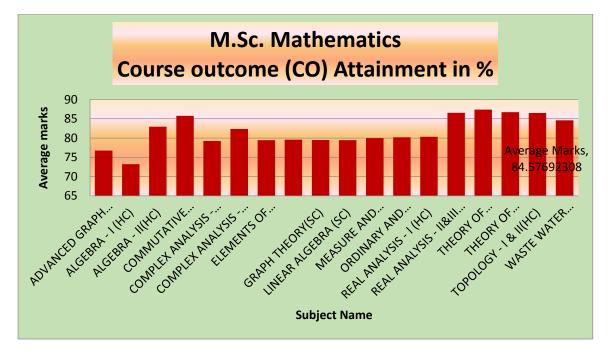
Graph Showing the Course outcome (CO) attainment in % of Physics (PG) for the year 2021-2022. This statistical analysis is done based on C1+C2+C3 examination output processed in the Examination section using Examination software.

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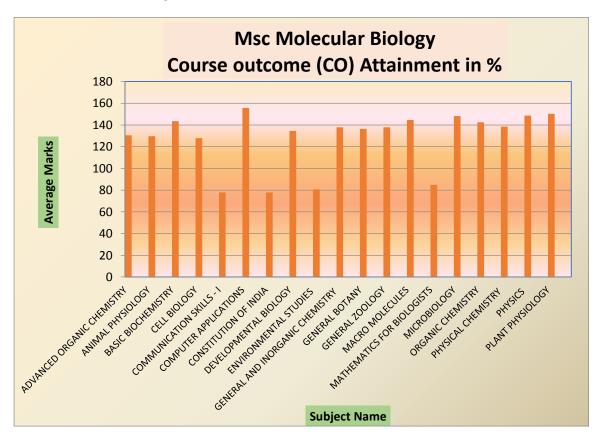


Graph Showing the Course outcome (CO) attainment in % of Chemistry (PG) for the year 2021-2022. This statistical analysis is done based on C1+C2+C3 examination output processed in the Examination section using Examination software.

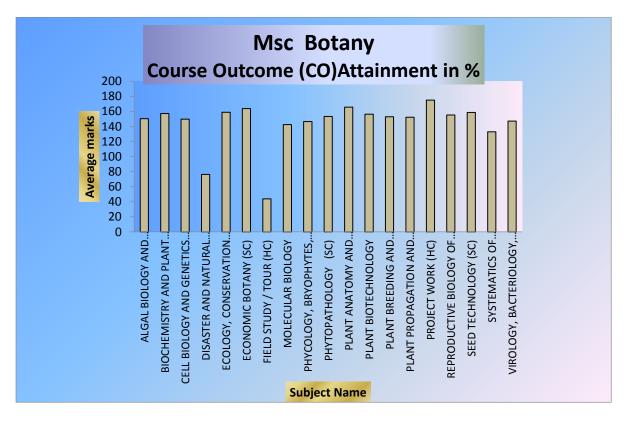
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Graph Showing the Course outcome (CO) attainment in % of Mathematics (PG) for the year 2021-2022. This statistical analysis is done based on C1+C2+C3 examination output processed in the Examination section using Examination software.

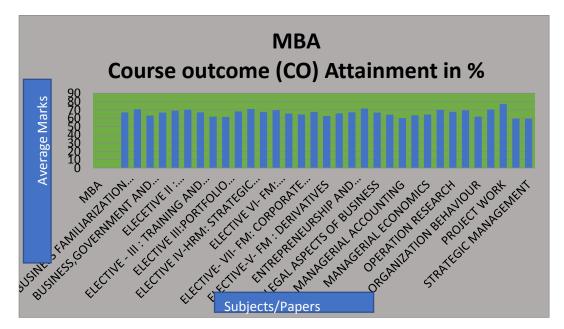


Graph Showing the Course outcome (CO) attainment in % of Molecular Biology (M.Sc. Integrated) for the year 2021-2022. This statistical analysis is done based on C1+C2+C3 examination output processed in the Examination section using Examination software.

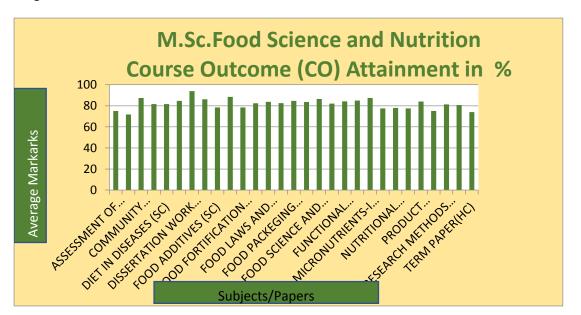


Graph Showing the Course outcome (CO) attainment in % of Botany (PG) for the year 2021-2022. This statistical analysis is done based on C1+C2+C3 examination output processed in the Examination section using Examination software.

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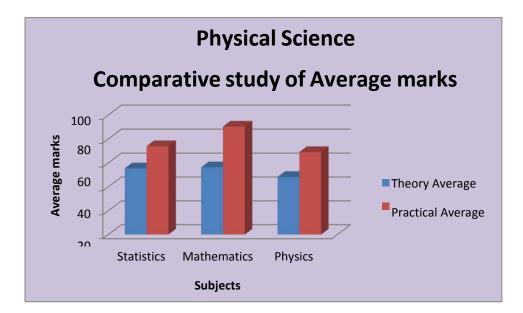


Graph Showing the Course outcome (CO) attainment in % of MBA (PG) for the year 2021-2022. This statistical analysis is done based on C1+C2+C3 examination output processed in the Examination section using Examination software. This course is having AICTE recognition.



Graph Showing the Course outcome (CO) attainment in % of Food Science and Nutrition (PG) for the year 2021-2022. This statistical analysis is done based on C1+C2+C3 examination output processed in the Examination section using Examination software.

# National Education Policy 2020 : I semester Attainment analysis Sddfdfdfdfdsf



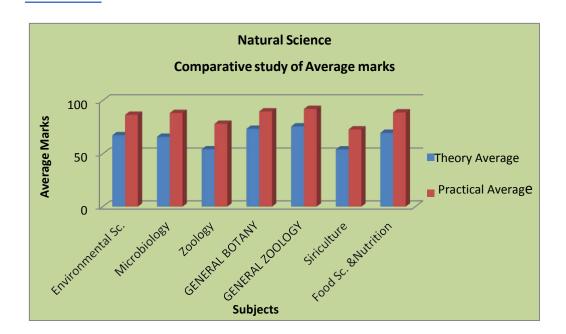
Graph Showing the Course outcome (CO) attainment comparison of theory and practical in % of all Physical sciences of BSc programs of NEP I semester for the year 2021-2022. This statistical analysis

#### Eetg

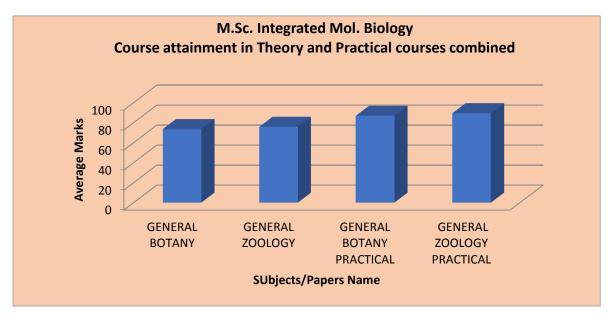
is done based on C1+C2+C3 examination output processed in the Examination section Graph shows clearly the practical based education (experiential learning) is helpful for achieving higher attainment.

#### Sddfdfdf

Ssc



Graph Showing the Course outcome (CO) attainment comparison of theory and practical in % of all natural science Program specific subjects of BSc programs of I semester NEP for the year 2021-2022. This statistical analysis is done based on C1+C2+C3 examination output processed in the Examination section. Graph shows clearly the practical based education (experiential learning) is helpful for achieving higher attainment.

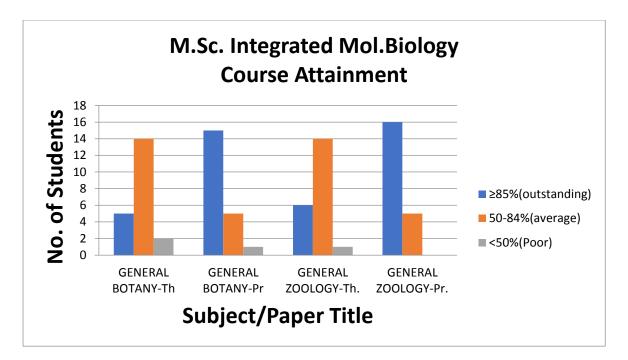


1. Program: M.Sc. Integrated Mol. Biology

#### M.Sc. Integrated Mol. Biology Subject wise/Paper wise Performance

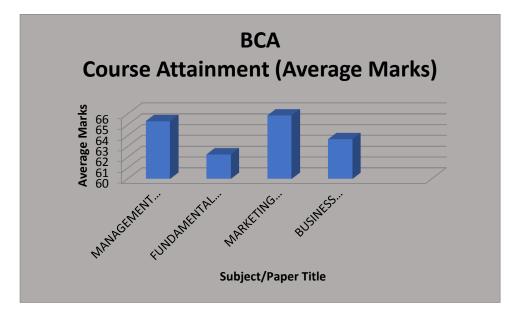
Graph Showing the Course outcome (CO) attainment comparison of theory and practical in % of all I semester Courses of Master of Science -Integrated in Molecular Biology of I semester NEP for the year 2021-2022. This statistical analysis is done based on C1+C2+C3 examination output processed in the Examination section.

Subject	Exam. Appeared	Num	ber of student	Max. out of	Min. out of	
		<50%(Poor)	50%-84% (Average)	≥85% (Outstanding)	Th (100) Pr (50)	Th (100) Pr (50)
General Botany Theory		02	14	05	98	31
General Zoology Theory	21	01	14	06	95	33
General Botany Practical		Nil	05	16	49	24
General Zoology Practical		01	05	15	50	33



Graph Showing the Course outcome (CO) attainment comparison of theory and practical in % of all I semester Courses of Master of Science -Integrated in Molecular Biology of I semester NEP for the year 2021-2022. This statistical analysis is done based on C1+C2+C3 examination output processed in the Examination section. Graph shows clearly the practical based education (experiential learning) is helpful for achieving higher attainment

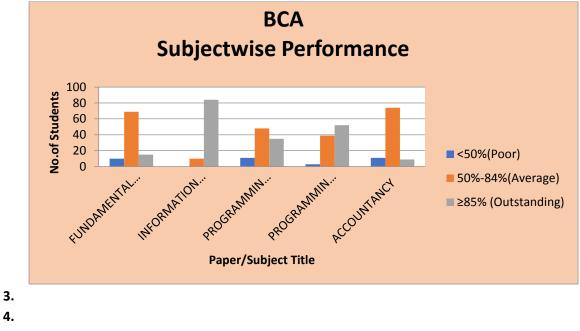
#### 2. Program: BCA



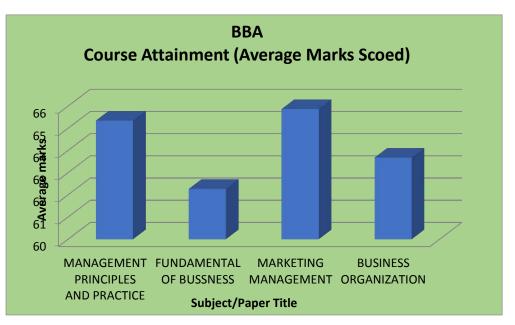
Graph Showing the Course outcome (CO) attainment of all I semester Courses of Bachelor of Computer Application (BCA) of I semester NEP for the year 2021-2022. This statistical analysis is done based on C1+C2+C3 examination output processed in the Examination section.

#### B.C.A. Subject wise/Paper wise Performance

Subject	Exam.	<50%	50%-84%	85% and	Max.	Min.
	Appeared			above		
FUNDAMENTALS		10	69	15	98	25
OF COMPUTERS						
INFORMATION		Nil	10	84	50	25
TECNOLOGY	94					
PROGRAMMING		11	48	35	99	20
IN C						
PROGRAMMING		03	39	52	50	13
PRACTICAL						
ACCOUNTANCY		11	74	09	95	28



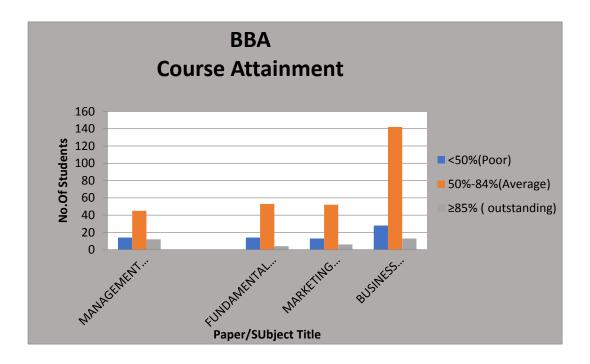




Graph Showing the Course outcome (CO) attainment of all I semester Courses of Bachelor of Business Administration (BBA) of I semester NEP for the year 2021-2022. This statistical analysis is done based on C1+C2+C3 examination output processed in the Examination section.

<b>BBA Subject wise/Pape</b>	r wise Performance
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Subject	Exam.	<50%	50%-84%	85% and above	Max.	Min.
	Appeared			above		
MANAGEMENT	71	14	45	12	96	08
PRINCIPLES AND						
PRACTICE						
FUNDAMENTAL		14	53	04	87	34
OF BUSSNESS						
MARKETING		13	52	06	90	07
MANAGEMENT						
BUSINESS	183	28	142	13	91	00
ORGANIZATION						



Graph Showing the Course outcome (CO) attainment of all I semester Courses of Bachelor of Business Administration (BBA) of I semester NEP for the year 2021-2022. This statistical analysis is done based on C1+C2+C3 examination output processed in the Examination section.

# How attainment is achieved?

- 1. Rules and regulations for evaluation of CBCS and NEP are followed.
- 2. Following the academic calender and departmental calender of events
- 3. Theory teaching with chalk and Talk combined with ICT enabled tools
- 4. Mentoring by designated teachers and individual counselling
- 5. Field visits and Projects
- 6. Summer internships are encouraged
- 7. Students encouraged to participate in seminars and conferences
- 8. Sample transcript and marks card

# I Rules and Regulations framed for attaining the PO, PSO, CO in UG and PG programs

Rules and regulations evolved for attaining the Program, Program Specific and Course outcomes under CHOICE BASED CREDIT SYSTEM IN UG Program and PG programs.

NEP regulations to monitor the attainment of PO, PSO and CO is also given. As case study the attainment of (for the recently concluded academic year 2021-2022) PO PSO, CO is given at the end of this document

	SCHEME FO	SCHEME FOR CHOICE BASED CREDIT SYSTEM IN B.Sc. Program						
Semester	CORE COURSE	Ability Enhancement Compulsory Course	Skill Enhancement Course	Discipline Specific Elective				
	DSC - 1A	AECC - 1A						
I	DSC – 2A	AECC – 2A						
	DSC – 3A	AECC – 3A						
	DSC – 1B	AECC – 1B						
II	DSC – 2B	AECC – 2B						
	DSC – 3B	AECC – 4A						
	DSC – 1C		SEC - 1A					
III	DSC – 2C		SEC - 2A					

	DSC – 3C			
	DSC – 1 D		SEC – 1B	
IV	DSC – 2 D		SEC – 2B	
	DSC – 3D		SEC – 3B	
				DSE - 1A
				DSE – 1B
				DSE – 2A
V				DSE - 2B
				DSE – 3A
				DSE – 3B
				DSE – 1C
				DSE – 1D
				DSE – 2C
VI				DSE – 2D
				DSE – 3C
				DSE – 3D
9.0	CHANGE OF STR	REAM	I	1
<u> </u>	Once chosen, chang	ge of stream is not	permissible under a	ny circumstances during
	that or subsequent s	emesters.		

10.0	IMPLEMENTATION
	10.1 A Bachelor's Degree programme is of 6 semesters – three years duration. A candidate can avail a maximum of 12 semesters – 6 years (in one stretch) to complete Bachelor's Degree (including blank semesters, if any). Whenever a candidate opts for blank semester(s) DROP in a course or in courses or is compelled to DROP a course or courses as per the provision of the regulation, he/she has to study the prevailing courses offered by the department as per the prevailing scheme, when he/she continues his/her study.
	<ul> <li>10.2 An undergraduate Programme degree in Science disciplines may be awarded if a student completes 4 Core courses each in three disciplines of choice, 4 Ability Enhancement Compulsory Courses, minimum 4 Skill Enhancement Courses and 4 courses each from a list of Discipline Specific Elective papers based on three disciplines of choice selected above, respectively.</li> </ul>
	10.3 College may evolve a system / policy about Extracurricular activities/ General

	Interest and Hobby courses/Sports/NCC/NSS/Vocational courses/related courses on
	its own.
11.0	CONTINUOUS ASSESSMENT, EARNING OF CREDITS AND AWARD OF
	GRADES:
	The evaluation of the candidate shall be based on continuous assessment. The structure
	for evaluation is as follows:
	<b>11.1</b> Assessment and evaluation processes happen in a continuous mode. However, for
	reporting purposes, a semester is divided into 3 discrete components identified as $C_1$ ,
	$C_2$ , and $C_3$ . <b>11.2</b> The performance of a candidate in a course will be assessed for a maximum of 100
	marks as explained below:
	<b>11.2.1</b> The first component ( $C_1$ ), of assessment is for 15 marks. This will be based on
	test, assignment or seminar. During the first half of the semester, the first 50%
	of the syllabus will be completed. This shall be consolidated during the 8th
	week of the semester. Beyond 8th week, making changes in $C_1$ is not
	permitted.
	<b>11.2.2</b> The second component $(C_2)$ , of assessment is for 15 marks. This will be based
	on test, assignment or seminar. The continuous assessment and scores of
	second half of the semester will be consolidated during the 16th week of the
	semester. During the second half of the semester the remaining units in the course will be completed.
	<b>11.2.2.1</b> The outline for continuous assessment activities for Component-I (C <sub>1</sub> ) and
	Component-II ( $C_2$ ) will be proposed by the teacher(s) concerned before the
	commencement of the semester and will be discussed and decided in the
	respective Departmental Council. The students should be informed about
	the modalities well in advance. The evaluated courses/assignments during
	component I ( $C_1$ ) and component II ( $C_2$ ) of assessment are immediately
	returned to the candidates after obtaining acknowledgement in the register
	maintained by the teacher concerned for this purpose.
	<b>11.2.3</b> During the 18th -20th week of the semester, a semester-end examination of 3
	hours duration shall be conducted for each course. This forms the third/final component of assessment $(C_{i})$ and the maximum marks for the final
	component of assessment $(C_3)$ and the maximum marks for the final component will be 70.
	component win be 70.

SETTING QUESTIONS PAPERS AND EVALUATION OF ANSWER SCRIPTS
FOR C <sub>3</sub> COMPONENT
<b>I.</b> Questions papers in two sets shall be set by the internal as well as external examiners
for a course.
II. The Board of Examiners shall scrutinize and approve the question papers and
scheme of valuation
<b>III.</b> (i) There shall be single valuation for all theory papers by either internal or external
examiners.
(ii) The examination for Practical work/ Field work/Project work will be conducted
jointly by two examiners. Out of two examiners one shall be an external
examiner.
(iii) If a course is fully of $(L=0):T(P=0)$ type, then the examination for $C_3$
Component will be as decided by the BOS concerned.

<ul> <li>IV. Challenge valuation: A student who desires to apply for challenge valuation shall obtain a photocopy of the answer script by paying the prescribed fee within 8 days after the announcement of the results. He / She can challenge the grade awarded to him/her by surrendering the grade card and by submitting an application along with the prescribed fee to the Controller of Examinations within 12 days after the announcement of the results. This challenge valuation is only for C<sub>3</sub> component. The answer scripts for which challenge valuation is sought for shall be sent to another examiner. In the event of Challenge valuation, the marks scored in the Challenge Valuation will be final.</li> </ul>							
be conducted with tw assessed on the basis operations involved c) If external examiner	<b>11.2.4</b> In case of a course with only practical component a practical examination will be conducted with two examiners (ref: 12.2.3 III (ii)). A candidate will be assessed on the basis of a) knowledge of relevant processes b) Skills and operations involved c) Results / products including calculation and reporting. If external examiner does not turn up then both the examiners could be internal examiners. The duration for semester-end practical examination shall						
examination, if $\mathbf{Y}$ is practical examination, in $C_3$ for a course of (	<b>11.2.5</b> If <b>X</b> is the marks scored by the candidate out of 70 in $C_3$ in theory examination, if <b>Y</b> is the marks scored by the candidate out of 70 in $C_3$ in Practical examination, and if <b>Z</b> is the marks scored by the candidate out of 70 in $C_3$ in C <sub>3</sub> for a course of (L=0):T:(P=0)type that is entirely tutorial based course, then the final marks M in C <sub>3</sub> is decided as per the following table.						
L.T.P distribu	tion Find mark M in C <sub>3</sub>	٦					
L:T:P	$\frac{1}{[(L+T)xX]+[(T+P)xY]}$	1					
	L+2T+P						
L:(T=0):P	(LxX)+(PxY)	]					
	L+P						
L:T:(P=0)	X						
L:(T=0):(P=0)	X	_					
(L=0):T:P	Y	4					
	(L=0): (T=0):P Y						
(L=0): T:( P=0)	Z	]					

Component	Syllabus in a	Weightage	Period of Continuous assessment
	course		
$C_1$	First 50%	15%	First half of the semester.
-	(2 units of total		To be consolidated by 8th week
	units)		
$C_2$	Remaining 50%	15%	Second half of the semester.
	(Remaining units of		To be consolidated by 16th week
	the course)		
C <sub>3</sub>	Semester-end	70%	To be completed during 18th-20th
5	examination (All		Week
	units of the course)		

<ul> <li>11.2.7 A candidate's performance from all 3 components will be in terms of scores, and the sum of all three scores will be for a maximum of 100 marks (15 + 15 + 70).</li> <li>11.2.8 Finally, awarding the grades should be completed latest by 24th week of the semester.</li> <li>11.3 Minor/ Major Project Evaluation         <ul> <li>Right from the initial stage of defining the problem, the candidate has to submit the progress reports periodically and also present his/her progress in the form of seminars in addition to the regular discussion with the guide. Component of evaluation are as follows:</li> <li>Component - I (C<sub>2</sub>): Periodic Progress and Progress Reports (15%)</li> <li>Component - III (C<sub>2</sub>): Ensults of Work and Draft Report (15%).</li> <li>Component - III (C<sub>2</sub>): Ensults of Work and Draft Report (15%).</li> <li>Component - III (C<sub>2</sub>): Ensults of Work and Draft Report (15%).</li> <li>Component - III (C<sub>2</sub>): Ensults of Work and Draft Report (15%).</li> <li>Component - III (C<sub>2</sub>): Enal Viva-voce and evaluation (70%). The report evaluation is for 40% and the Viva-voce examination is for 30%</li> </ul> </li> <li>11.4 In case a candidate 's class attendance in a course is less than 75% or as stipulated by the college, the candidate is not allowed to appear for C<sub>3</sub> in that course. Teachers offering the courses will place the above details in the Department Council meeting during the last week of the semester, before the commencement of C<sub>3</sub> and subsequently a notification shall also be sent to the Controller of Examinations.</li> </ul> <li>11.5 The candidate secured minimum 30% in C3 and overall [C1+C2+C3] 40% marks for successful in each course. In case a candidate secures more than 0 equal to 30% in C<sub>3</sub>, he/she may choose DROP/MAKEUP option. In case a candidate secures provided that such a benefit of conditional clearance based on G-4 shall not be availed for more th</li>	Final analog to be announced latest by 24th meals					
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again by the department if it is a core/elective course. The candidate may choose the						
sume of an anomale core/erective in case the dropped course is core / erective course.	same or an alternate core/elective in case the dropped course is core / elective course.					
A candidate who is said to have DROPPED project work has to re-register for the	A candidate who is said to have DROPPED project work has to re-register for the					

	-	uently within the stipulat	ted period.	The details of an	y dropped course			
1	<b>1.7</b> The tentati Examination	ear in the grade card. ve / provisional grade s at the end of every or not completed along	semester	indicating the o	courses completed			
	contain the list of DROPPED courses.							
1	<b>1.8</b> Upon succes grades of all	ssful completion of Bac courses successfully co Examinations.	helors deg					
1	<b>1.9</b> The grade an below.	d the grade point earned	by the can	didate in the subje	ect will be as given			
		Percentage Marks (P)	Grade Point	Credit Point (CP)				
		% %	(GP)	$(CP=V \times GP)$				
		30-39	4	Vx4				
		40-49	5	Vx5	-			
		50-59	6	Vx6	]			
		60-64	6.5	Vx6.5				
		65-69	7	Vx7				
		70-74	7.5	Vx7.5				
		75-79	8	Vx8	-			
		80-84	8.5	Vx8.5				
		85-89	9	Vx9				
		90-94	9.5	Vx9.5				
		95-100	10	Vx10				
	(roundea) V is the cre GP is the Gr CP is the Cr	edit Point: CP = V x GI	r),	-				
	of final res the same c the same o Enhancemo withdrawn		ate withdra ourse/Abili ourse if it ocourse is	ws a paper, he/she ty Enhancement C is Discipline Spe automatically con	e has to register for Compulsory course, cific Elective/Skill sidered as a course			
	completion CGPA = 1	mulative grade point av the required number of δ Σ <b>CP / Total number o</b> lso given in Final Semest	credits (152 of credits.	2) is given by In addition, disci	ipline subjectswise			
	<b>1.12</b> Grace Mar Passing (A candidate g Pass grade by the othe for Pass gr not exceed	ks shall be awarded to Aggregate)] to a maxim gets minimum prescribed in the course. The addec er course(s) from which rade. The maximum grac 6 marks. This is only app e shall be eligible to a r	a Paper [' num of 2% marks in th grace mar he/she secu ce marks pe plicable for	Theory/Practical/V b per course, if, ne Theory/Practica ks to any course(sures higher than the ermissible in a C3 C3 component m	Viva-Voce/Head of after gracing, the al/Viva-Voce to get b) should be carried the minimum marks B examination shall inimum marks.			

	a) Appears for the entire examination (all courses);						
	<b>b</b> ) He/She has not secured the required minimum for pass in only one course						
	[Theory/Practical/Viva-Voce/Head of Passing (Aggregate)] of the examination.						
	c) Passes the whole examination by such gracing; and						
	d) Gets the minimum prescribed marks in the Theory/Practical/Viva-Voce and						
	Head of Passing (Aggregate) to get grade Pass by such gracing.						
12.0	BOARDS OF STUDIES, COURSES & SYLLABI:						
	<b>12.1</b> The Academic Council on the recommendation of the concerned Boards of Studies						
	shall prescribe the various syllabi, course content and structure.						
	<b>12.2</b> The syllabus of each course shall be prepared module-wise and includes the Course						
	Code, course title, objectives, module-wise content, credits assigned, prescribed						

13.0	CLASSIFI	CATION OF RESUL	LTS				
	done i	ester Grade Point Average (SGPA): It is a measure of performance of work in a semester. It is ratio of total credit points secured by a student in various					
		ses registered in a semester and the total course credits earned during that					
		nester. It shall be expressed up to two decimal places. owing illustrations could be taken as an example for computing SGPA and from					
	credits for degree program courses.						
	Grade Poin	nts and Credit Points	5				
						Grade Point (G	HP)
		SGPA		Letter Gra	ade		
			0 (0	Outstanding)		10	
				(Excellent)		9	
		Total credit points	-	Very Good)		8	
	SGPA =	Total Credits		(Good)		7	
		Total Credits		Above Averag	ge)	6	
				Average)		5	
		inal Grade Point (For the candidate and is given by the candidate and is given by the candidate and th			ed to the s	students is based	on CGPA
	5	CGPA			FGP		
				Numerical	Qualitati	ve Index	
				Index			
		$4 \le CGPA \le 5$		5	PASS CI		
		$5 \le CGPA \le 6$		6		O CLASS	
		6 <= CGPA < 7		7	FIRST C		
		7 <= CGPA < 8		8	FIRST C		
		8 <= CGPA < 9		9	DISTING		
		$9 \le CGPA \le 10$		10	DISTING		
1	Overall percentage=10*CGPA or is said to be 50% in case CGPA<5						

14.0	ADMISSION
	<b>14.1</b> Admission to all programmes shall be as per the existing rules and regulations of
	the college.
	<b>14.2</b> Eligibility criteria for admission shall be as announced by the college from time to
	time
	14.3 Students shall be admitted to a particular programme based on the marks/grades
	scored in the qualifying examination
	14.4 The maximum number of students to be admitted to a programme shall be
	determined by the Governing Body from time to time.
	<b>14.5</b> The constituent institution shall make available to all students a brochure listing all
	the courses offered by it. The information so provided shall contain the title of the
	Course, the Semester in which it is offered, credits for the Course, prerequisites if
	any, the name of the Faculty etc. Detailed syllabi shall be made available in the
	College websites.
	14.6 The College shall prepare a common calendar for the conduct of the courses,
	indicating the schedule of courses, continuous and end-semester examinations and
	publication of results. The college shall ensure that the calendar is strictly followed.

15.0	ATTENDANCE AND CHANGE OF SUBJECTS					
	15.1 A candidate shall be considered to have satisfied the requirement of attendance for a					
	semester if he/she attends not less than 75% of the number of classes actually held up to					
	the end of the semester in each of the subjects. There shall be no minimum attends requirement for the Co-curricular and extension activities					
	15.2 An option to change a language/subject may be exercised only once within four weeks					
	from the date of commencement of the I Semester.					
	15.3 Whenever a change in a subject is permitted the attendance in the changed subject shall					
	be calculated by taking into consideration the attendance in the previous subject studied.					
	15.4 If a candidate represents his/her institution / University/ Karnataka State/ Nation in					
	Sports / NCC / NSS / Cultural or any officially sponsored activities he/she may be					
	permitted to claim attendance for actual number of days participated, based on the					
	recommendation of the Head of the Institution concerned. If a candidate is selected to					
	participate in national level events such as Republic Day Parade etc., he/she may be					
	permitted to claim attendance for actual number of days participated based on the recommendation of the head of the Institution concerned.					
16.0	PROVISION FOR APPEAL					
10.0						
	If a candidate is not satisfied with the evaluation of $C_1$ and $C_2$ components, he/she can					
	approach the grievance cell with written submission together with all facts, the					
	assignments, test papers etc, which are evaluated. He/she can do so before the					
	commencement of semester-end examination. The grievance cell is empowered to revise					
	the marks if the case is genuine and is also empowered to levy penalty as prescribed by the					
	college on the candidate if his/her submission is found to be baseless and unduly					
	motivated. This cell may recommend taking disciplinary/corrective action on an evaluator					
	if he/she is found guilty. The decision taken by the grievance cell is final.					
	For every programme there will be one grievance cell. The composition of the grievance					
	cell is as follows.					
	1. The Principal - Chairperson					
	2. The Controller of Examinations – Convenor					
	3. The Administrative Officer - Member					
	4. One senior faculty member (other than those concerned with the evaluation of the course concerned) drawn from the department/discipline and/or from the sister					

	<ul><li>departments/sister disciplines.</li><li>5. One senior faculty member/subject expert drawn from outside the college department.</li></ul>
17.0	POWER TO REMOVE DIFFICULTIES
	If any difficulty size in the second of the second discussion of the second discuss the Miss

	If any difficulty arises in giving effect to the provisions of these regulations, the Vice-						
	chancellor, Chairperson, Governing Body may by order make such provisions not						
	inconsistent with the Act, Statutes, Ordinances or other Regulations, as appears to be						
	necessary or expedient to remove the difficulty. Every order made under this rule shall be						
	subject to ratification by the Appropriate Authorities.						
18.0	REPEAL						
1							
	The Regulations now in force in so far as they are applicable to programmes offered by the						
	The Regulations now in force in so far as they are applicable to programmes offered by the college and to the student admitted in the Academic year 2016-17 and to the extent they are						
	college and to the student admitted in the Academic year 2016-17 and to the extent they are						
	college and to the student admitted in the Academic year 2016-17 and to the extent they are inconsistent with CBCS regulations are hereby repealed. In the case of any inconsistency						

shall prevail.

## Table – 1

# Details of the number of courses and credits per course in different UG Programmes

Sl. No.	Study Components	Number of Courses	Credits per course	Total Credits	Total Weekly hours
1.	MIL (AECC & SEC)	4	4	16	16
2.	English (AECC & SEC)	4	4	16	16
3.	Core (DSC)	12	4.5	54	72
4.	Elective (DSE)	12	4.5	54	72
5.	Environmental Studies (AECC)	1	4	4	4
6.	Indian Constitution (AECC)	1	4	4	4
7	Computer Applications/Course from Generic discipline (SEC)	1	4	4	4
		35		152	188

# UG Programmes – Course Structure under CBCS

Semester	Course	Instru.	Credit	Exam	Mar	·ks	Total
				Hours	Int.	Ext.	
		Week			$C_1+C_2$		
	MIL (AECC - 1A)	4	4	3	30	70	100
	English (AECC $- 2A$ )	4	4	3	30	70	100
	Core Course – 1 (DSC-1A) Theory	3	3	3	30	70	100
	Core Course – 1 (DSC-1A) Practical	3	1.5	3	30	70	100
Ι	Core Course -2 (DSC-2A) Theory	3	3	3	30	70	100
	Core Course -2 (DSC-2A Practical	3	1.5	3	30	70	100
	Core Course-3 (DSC-3A) Theory	3	3	3	30	70	100
	Core Course-3 (DSC-3A) Practical	3	1.5	3	30	70	100
	Environmental Studies (AECC-3A)	4	4	3	30	70	100
п	MIL (AECC - 1B)	4	4	3	30	70	100
11	English (AECC $- 2B$ )	4	4	3	30	70	100

Core Course - 1 (DSC-1B) Theory         3         3         3         30         70         100           Core Course - 1 (DSC-1B) Practical         3         1.5         3         30         70         100           Core Course - 2 (DSC-2B) Theory         3         3         3         30         70         100           Core Course -2 (DSC-2B) Practical         3         1.5         3         30         70         100           Core Course -3 (DSC-3B) Theory         3         3         30         70         100           Core Course-3 (DSC-3B) Theory         3         3         30         70         100           Core Course-3 (DSC-3B) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3B) Practical         3         1.5         3         30         70         100           Indian Constitution         4         4         4         3         30         70         100           Core Course - 1 (DSC-1C) Theory         3         3         30         70         100           Core Course - 1 (DSC-1C) Practical         3         1.5         3         30         70         100           Core Cours				1	1		1	
Image: Core Course -2 (DSC-2B) Theory         3         3         3         30         70         100           Core Course -2 (DSC-2B) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3B) Theory         3         3         30         70         100           Core Course-3 (DSC-3B) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3B) Practical         3         1.5         3         30         70         100           Indian Constitution         4         4         3         30         70         100           (AECC-3B)         4         4         3         30         70         100           Core Course -1 (DSC-1C) Theory         3         3         30         70         100           Core Course -1 (DSC-1C) Practical         3         1.5         3         30         70         100           Core Course -2 (DSC-2C) Theory         3         3         30         70         100           Core Course -3 (DSC-3C) Theory         3         3         30         70         100           Core Course -3 (DSC-3C) Practical         3         1.				-				
Image: Core Course -2 (DSC-2B) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3B) Theory         3         3         3         30         70         100           Core Course-3 (DSC-3B) Practical         3         1.5         3         30         70         100           Indian Constitution (AECC-3B)         4         4         3         30         70         100           English (SEC - 1A)         4         4         3         30         70         100           Core Course - 1 (DSC-1C) Theory         3         3         30         70         100           Core Course - 1 (DSC-1C) Practical         3         1.5         3         30         70         100           Core Course - 2 (DSC-2C) Theory         3         3         30         70         100           Core Course - 2 (DSC-2C) Theory         3         3         30         70         100           Core Course - 3 (DSC-3C) Theory         3         3         30         70         100           Core Course - 3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course - 1 (DSC-1D) Theory         <				1.5	3	30	70	100
Image: Core Course-3 (DSC-3B) Theory         3         3         3         30         70         100           Core Course-3 (DSC-3B) Practical         3         1.5         3         30         70         100           Indian Constitution (AECC-3B)         4         4         3         30         70         100           English (SEC - 1A)         4         4         3         30         70         100           Core Course - 1 (DSC-1C) Theory         3         3         3         30         70         100           Core Course - 1 (DSC-1C) Theory         3         3         30         70         100           Core Course - 1 (DSC-1C) Theory         3         3         30         70         100           Core Course - 1 (DSC-1C) Practical         3         1.5         3         30         70         100           Core Course - 2 (DSC-2C) Theory         3         3         30         70         100           Core Course - 3 (DSC-3C) Theory         3         3         30         70         100           Core Course - 3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course - 1 (DSC-1D) Theory         3		Core Course -2 (DSC-2B) Theory		3		30	70	100
Image: Image of the system of the s		Core Course -2 (DSC-2B) Practical	3	1.5	3	30	70	100
Indian Constitution (AECC-3B)         4         4         3         30         70         100           MIL (SEC - 1A)         4         4         3         30         70         100           English (SEC - 2A)         4         4         3         30         70         100           Core Course - 1 (DSC-1C) Theory         3         3         30         70         100           Core Course - 1 (DSC-1C) Practical         3         1.5         3         30         70         100           Core Course - 1 (DSC-1C) Practical         3         1.5         3         30         70         100           Core Course - 2 (DSC-2C) Theory         3         3         30         70         100           Core Course - 3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course - 1 (DSC-1D		Core Course-3 (DSC-3B) Theory		3	3	30	70	100
(AECC-3B)         MIL (SEC - 1A)         4         4         3         30         70         100           English (SEC - 2A)         4         4         3         30         70         100           Core Course - 1 (DSC-1C) Theory         3         3         3         30         70         100           Core Course - 1 (DSC-1C) Theory         3         3         30         70         100           Core Course - 2 (DSC-2C) Theory         3         3         30         70         100           Core Course - 2 (DSC-2C) Practical         3         1.5         3         30         70         100           Core Course - 2 (DSC-2C) Practical         3         1.5         3         30         70         100           Core Course - 3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100		Core Course-3 (DSC-3B) Practical	3	1.5	3	30	70	100
III         MIL (SEC - 1A)         4         4         4         3         30         70         100           English (SEC - 2A)         4         4         3         30         70         100           Core Course - 1 (DSC-1C) Theory         3         3         30         70         100           Core Course - 1 (DSC-1C) Practical         3         1.5         3         30         70         100           Core Course - 2 (DSC-2C) Practical         3         1.5         3         30         70         100           Core Course - 2 (DSC-2C) Practical         3         1.5         3         30         70         100           Core Course - 3 (DSC-3C) Theory         3         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100           Core Course - 1 (DSC-1D) Theory         3         3         30         70         100		Indian Constitution	4	4	3	30	70	100
III         English (SEC - 2A)         4         4         3         30         70         100           Core Course - 1 (DSC-1C) Theory         3         3         3         30         70         100           Core Course - 1 (DSC-1C) Practical         3         1.5         3         30         70         100           Core Course - 2 (DSC-2C) Theory         3         3         30         70         100           Core Course - 2 (DSC-2C) Practical         3         1.5         3         30         70         100           Core Course - 2 (DSC-2C) Practical         3         1.5         3         30         70         100           Core Course - 3 (DSC-3C) Theory         3         3         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-1D) Practical         3         1.5         3         30         70         100           Core Course - 1 (DSC-1D) Theory         3         3         30         70         100		(AECC-3B)						
III         Core Course - 1 (DSC-1C) Theory         3         3         3         30         70         100           Core Course - 1 (DSC-1C) Practical         3         1.5         3         30         70         100           Core Course - 2 (DSC-2C) Theory         3         3         30         70         100           Core Course - 2 (DSC-2C) Theory         3         3         30         70         100           Core Course - 2 (DSC-2C) Practical         3         1.5         3         30         70         100           Core Course - 3 (DSC-3C) Theory         3         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course - 1 (DSC-1D) Theory         3         3         30         70         100           Core Cours		MIL (SEC - 1A)	4	4	3	30	70	100
III         Core Course - 1 (DSC-1C) Practical         3         1.5         3         30         70         100           Core Course -2 (DSC-2C) Theory         3         3         3         30         70         100           Core Course -2 (DSC-2C) Practical         3         1.5         3         30         70         100           Core Course -2 (DSC-2C) Practical         3         1.5         3         30         70         100           Core Course -3 (DSC-3C) Theory         3         3         3         30         70         100           Core Course-3 (DSC-3C) Theory         3         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course - 1 (DSC-1D) Theory         3         3         30         70         100           Core Course - 2 (DSC-2D) Theory         3         3         30         70         100		English (SEC – 2A)	4	4	3	30	70	100
III         Core Course -2 (DSC-2C) Theory         3         3         3         30         70         100           Core Course -2 (DSC-2C) Practical         3         1.5         3         30         70         100           Core Course -2 (DSC-2C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Theory         3         3         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           English (SEC - 1B)         4         4         3         30         70         100           Core Course - 1 (DSC-1D) Theory         3         3         30         70         100           Core Course - 2 (DSC-2D) Theory         3         3         30         70         100           Core Course - 2 (DSC-2D) Practical         3         1.5         3         30         70         100		Core Course – 1 (DSC-1C) Theory	3	3	3	30	70	100
Image: Core Course -2 (DSC-2C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Theory         3         3         3         30         70         100           Core Course-3 (DSC-3C) Theory         3         3         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           English (SEC - 1B)         4         4         4         3         30         70         100           Core Course - 1 (DSC-1D) Theory         3         3         3         30         70         100           Core Course - 1 (DSC-1D) Practical         3         1.5         3         30         70         100           Core Course - 2 (DSC-2D) Theory         3         3         3         30         70         100           Core Course - 3 (DSC-3D) Theory         3         3         3         30         70		Core Course – 1 (DSC-1C) Practical	3	1.5	3	30	70	100
IV         Core Course-3 (DSC-3C) Theory         3         3         3         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           MIL (SEC - 1B)         4         4         3         30         70         100           English (SEC - 2B)         4         4         3         30         70         100           Core Course - 1 (DSC-1D) Theory         3         3         3         30         70         100           Core Course - 1 (DSC-1D) Practical         3         1.5         3         30         70         100           Core Course - 2 (DSC-2D) Theory         3         3         30         70         100           Core Course - 2 (DSC-2D) Theory         3         3         30         70         100           Core Course - 3 (DSC-3D) Theory         3         3         30         70         100           Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100           Core Course-3	III	Core Course -2 (DSC-2C) Theory	3	3	3	30	70	100
Image: Non-State of Core Course-3 (DSC-3C) Practical         3         1.5         3         30         70         100           MIL (SEC - 1B)         4         4         3         30         70         100           English (SEC - 2B)         4         4         3         30         70         100           Core Course - 1 (DSC-1D) Theory         3         3         3         30         70         100           Core Course - 1 (DSC-1D) Theory         3         3         3         30         70         100           Core Course - 1 (DSC-1D) Theory         3         3         30         70         100           Core Course - 2 (DSC-2D) Theory         3         3         30         70         100           Core Course - 2 (DSC-2D) Theory         3         3         30         70         100           Core Course - 2 (DSC-3D) Practical         3         1.5         3         30         70         100           Core Course - 3 (DSC-3D) Theory         3         3         30         70         100           Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3D) Practical         3<		Core Course -2 (DSC-2C) Practical	3	1.5	3	30	70	100
IV         MIL (SEC - 1B)         4         4         3         30         70         100         100           English (SEC - 2B)         4         4         3         30         70         100		Core Course-3 (DSC-3C) Theory	3	3	3	30	70	100
IV         English (SEC - 2B)         4         4         3         30         70         100           Core Course - 1 (DSC-1D) Theory         3         3         3         30         70         100           Core Course - 1 (DSC-1D) Theory         3         3         3         30         70         100           Core Course - 1 (DSC-1D) Practical         3         1.5         3         30         70         100           Core Course - 2 (DSC-2D) Theory         3         3         3         30         70         100           Core Course - 2 (DSC-2D) Theory         3         3         30         70         100           Core Course - 2 (DSC-2D) Practical         3         1.5         3         30         70         100           Core Course - 3 (DSC-3D) Theory         3         3         30         70         100           Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100		Core Course-3 (DSC-3C) Practical	3	1.5	3	30	70	100
IV         English (SEC - 2B)         4         4         3         30         70         100           Core Course - 1 (DSC-1D) Theory         3         3         3         30         70         100           Core Course - 1 (DSC-1D) Theory         3         3         3         30         70         100           Core Course - 1 (DSC-1D) Practical         3         1.5         3         30         70         100           Core Course - 2 (DSC-2D) Theory         3         3         3         30         70         100           Core Course - 2 (DSC-2D) Theory         3         3         30         70         100           Core Course - 2 (DSC-2D) Practical         3         1.5         3         30         70         100           Core Course - 3 (DSC-3D) Theory         3         3         30         70         100           Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100								
IV         Core Course - 1 (DSC-1D) Theory         3         3         3         30         70         100           Core Course - 1 (DSC-1D) Practical         3         1.5         3         30         70         100           Core Course - 1 (DSC-1D) Practical         3         1.5         3         30         70         100           Core Course - 2 (DSC-2D) Theory         3         3         3         30         70         100           Core Course - 2 (DSC-2D) Theory         3         3         3         30         70         100           Core Course - 2 (DSC-2D) Practical         3         1.5         3         30         70         100           Core Course - 3 (DSC-3D) Theory         3         3         3         30         70         100           Core Course-3 (DSC-3D) Theory         3         3         3         30         70         100           Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100           Computer Applications/Course from         4         4         3         30		MIL (SEC - 1B)	4	4	3	30	70	100
IV         Core Course - 1 (DSC-1D) Practical         3         1.5         3         30         70         100           Core Course -2 (DSC-2D) Theory         3         3         3         30         70         100           Core Course -2 (DSC-2D) Theory         3         3         3         30         70         100           Core Course -2 (DSC-2D) Practical         3         1.5         3         30         70         100           Core Course -2 (DSC-3D) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3D) Theory         3         3         3         30         70         100           Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100           Computer Applications/Course from         4         4         3         30         70         100		English (SEC – 2B)	4	4	3	30	70	100
Iv         Core Course -2 (DSC-2D) Theory         3         3         3         30         70         100           Core Course -2 (DSC-2D) Practical         3         1.5         3         30         70         100           Core Course -2 (DSC-2D) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3D) Theory         3         3         3         30         70         100           Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100           Computer Applications/Course from         4         4         3         30         70         100		Core Course – 1 (DSC-1D) Theory	3	3	3	30	70	100
Core Course -2 (DSC-2D) Theory         3         3         3         30         70         100           Core Course -2 (DSC-2D) Practical         3         1.5         3         30         70         100           Core Course -2 (DSC-2D) Practical         3         1.5         3         30         70         100           Core Course-3 (DSC-3D) Theory         3         3         3         30         70         100           Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100           Computer Applications/Course from         4         4         3         30         70         100	<b>TT</b> 7	Core Course – 1 (DSC-1D) Practical	3	1.5	3	30	70	100
Core Course-3 (DSC-3D) Theory3333070100Core Course-3 (DSC-3D) Practical31.533070100Computer Applications/Course from4433070100	IV	Core Course -2 (DSC-2D) Theory	3	3	3	30	70	100
Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100           Computer Applications/Course from         4         4         3         30         70         100		Core Course -2 (DSC-2D) Practical	3	1.5	3	30	70	100
Core Course-3 (DSC-3D) Practical         3         1.5         3         30         70         100           Computer Applications/Course from         4         4         3         30         70         100		Core Course-3 (DSC-3D) Theory	3	3	3	30	70	100
			3	1.5	3	30	70	100
			4	4	3	30	70	100
		Generic Discipline						
(SEC-3A)		(SEC-3A)						

Semester	Course	Instru.	Credit	Exam	Marks		Total
		Hours/ Week		Hours	Int.	Ext.	
	Elective Course (DSE-1A) Theory	3	3	3	30	70	100
	Elective Course (DSE-1B) Theory	3	3	3	30	70	100
	Elective Course (DSE-1A) Practical	3	1.5	3	30	70	100
	Elective Course (DSE-1B) Practical	3	1.5	3	30	70	100
V	Elective Course (DSE-2A) Theory	3	3	3	30	70	100
	Elective Course (DSE-2B) Theory	3	3	3	30	70	100
	Elective Course (DSE-2A) Practical	3	1.5	3	30	70	100
	Elective Course (DSE-2B) Practical	3	1.5	3	30	70	100
	Elective Course (DSE-3A) Theory	3	3	3	30	70	100

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	Elective Course (DSE-3B) Theory	3	3	3	30	70	100
	Elective Course (DSE-3A) Practical		1.5	3	30	70	100
	Elective Course (DSE-3B) Practical	3	1.5	3	30	70	100
	Elective Course (DSE-1C) Theory	3	3	3	30	70	100
	Elective Course (DSE-1D) Theory	3	3	3	30	70	100
	Elective Course (DSE-1C) Practical	3	1.5	3	30	70	100
	Elective Course (DSE-1D) Practical	3	1.5	3	30	70	100
	Elective Course (DSE-2C) Theory	3	3	3	30	70	100
VI	Elective Course (DSE-2D) Theory	3	3	3	30	70	100
V I	Elective Course (DSE-2C) Practical	3	1.5	3	30	70	100
	Elective Course (DSE-2D) Practical	3	1.5	3	30	70	100
	Elective Course (DSE-3C) Theory	3	3	3	30	70	100
	Elective Course (DSE-3D) Theory	3	3	3	30	70	100
	Elective Course (DSE-3C) Practical	3	1.5	3	30	70	100
	Elective Course (DSE-3D) Practical	3	1.5	3	30	70	100
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#### Post Graduate CBCS and CAGP Regulations - 2016-17

#### 1. Title and Commencement

These Regulations shall be called the Yuvaraja's College, (Autonomous) Regulations for Choice Based Credit System (CBCS) and Continuous Assessment Grading Pattern (CAGP) for Postgraduate Degree Programmes. These Regulations shall come into force from the academic year 2016- 2017.

#### 2. Programs offered

- (1) **M.A.** : English,
- (2) **M.Sc.**: Botany, Chemistry, Mathematics, Physics, Food Science & Nutrition, Sericulture

#### 3. Definitions

**Course** Every course offered will have three components associated with the teachinglearning process of the course, namely (i) Lecture -L (ii) Tutorial- T (iii) Practicals - P, where

L stands Lecture session. T stands Tutorial session comprising participatory discussion / self study/ desk work/ brief seminar presentations by students and such other novel methods that help a student to absorb and assimilate effectively the contents delivered in the Lecture classes.

**P** stands Practice session and it consists of Hands on experience / Laboratory Experiments / Field Studies / Case studies that equip students to acquire the much required skill component.

In terms of credits, every one hour session of L amounts to 1 credit per semester and a minimum of two hour session of T or P amounts to 1 credit per semester, over a period of one semester of 16 weeks for teaching-learning process. The total duration of a semester is 20 weeks inclusive of semester-end examination.

A course shall have either or all the three components. That means a course may have only lecture component, or only practical component or combination of any two or all the three components.

The total credits earned by a student at the end of the semester upon successfully completing the course are L + T + P. The credit pattern of the course is indicated as L: T: P.

If a course is of 4 credits then the different credit distribution patterns in L: T: P format could be

4:0:0,	1:2:1,	1:1:2,	1:0:3,	1:3:0,
2:1:1,	2:2:0,	2:0:2,	3:1:0,	3:0:1,
0:2:2,	0:4:0,	0:0:4,	0:1:3,	0:3:1,

The concerned BoS will choose the convenient credit pattern for every course based on the requirement. However, generally, a course shall be of 3 or 4credits.

5.2 A candidate has to earn a minimum of 76 credits, for successful completion of a Master's Degree with a distribution of credits for different courses as given in the following table.

Course Type	Credits
Hard Core	A minimum of 42, but not exceeding 52
Soft Core	A minimum of 16
Open Elective	A minimum of 04

Every course including project work, practical work, field work, seminar, self-study elective should be entitled as hard core or soft core or open elective by the BoS concerned.

- 5.3 A candidate can enroll for a maximum of 24 credits per semester.
- 5.4 Only such candidates who register for a minimum of 18 credits per semester in the first two semesters and complete successfully 76 credits in 4 successive semesters shall be considered for declaration of ranks, medals and are eligible to apply for student fellowship, scholarship, free ships and hostel facilities.
- 5.5 In excess to the minimum of 76 credits for masters degree in the discipline concerned / subject of study, a candidate can opt to complete a minimum of 18 extra credits to acquire **add on proficiency diploma** in that particular discipline / subject along with the masters' degree. In such of the cases wherein, a candidate opts to earn at least 4 extra credits in a different discipline / subject in addition to a minimum of 76 credits at master's level as said above then an **add on proficiency certification** will be issued to the candidate by listing the courses studied and grades earned.
- 5.6 A candidate admitted to Master's programme can exercise an option to exit with Bachelor Honors Degree/PG Diploma after earning 40 credits successfully.

#### 6.0 Continuous Assessment, Earning of Credits and Award of Grades

The evaluation of the candidate shall be based on continuous assessment. The structure for evaluation is as follows:

- 6.1 Assessment and evaluation processes happen in a continuous mode. However, for reporting purposes, a semester is divided into 3 discrete components identified as  $C_1$ ,  $C_2$ , and  $C_3$ .
- 6.2 The performance of a candidate in a course will be assessed for a maximum of 100 marks as explained below.
  - 6.2.1 The first component ( $C_1$ ), of assessment is for 15 marks. This will be based on test, assignment and seminar. During the first half of the semester, the first 50% of the syllabus will be completed. This shall be consolidated during the 8th week of the semester. Beyond 8th week, making changes in  $C_1$  is not permitted.
  - 6.2.2 The second component ( $C_2$ ), of assessment is for 15 marks. This will be based on test/assignment/seminar. The continuous assessment and scores of second half of the semester will be consolidated during the 16th week of the semester. During the second half of the semester the remaining units in the course will be completed.
    - 6.2.2.1 The outline for continuous assessment activities for Component-I (C<sub>1</sub>) and Component-II (C<sub>2</sub>) will be proposed by the teacher(s) concerned before the commencement of the semester and will be discussed and decided by the respective Departmental Council. The students should be informed about the modalities well in advance. The evaluated courses/assignments during component I (C<sub>1</sub>) and component II (C<sub>2</sub>) of assessment are immediately returned to the candidates after obtaining acknowledgement in the register maintained by the teacher concerned for this purpose.
    - 6.2.3 During the 18th -20th week of the semester, a semester-end examination of 3 hours duration shall be conducted for each course. This forms the third/final component of assessment (C3) and the maximum marks for the final component will be 70.

#### Setting question papers and evaluation of answer scripts.

I. Questions papers in two sets shall be set by the internal and external examiner for a course.

II. The Board of Examiners shall scrutinize and approve the question papers and scheme of valuation.

- III. (i) There shall be single valuation for all theory papers and at least 50% of papers shall be valued by external examiners.
  - (ii) The examination for Practical work/ Field work/Project work will be conducted jointly by one internal and one external examiner.
  - (iii) If a course is fully of (L=0):T(P=0) type, then the examination for C<sub>3</sub> Component will be as decided by the BOS concerned.

#### **IV. Challenge valuation:**

A student who desires to apply for challenge valuation shall obtain a photocopy of the answer script by paying the prescribed fee within 10 days after the announcement of the results. He / She can challenge the grade awarded to him/her by surrendering the grade card and by submitting an application along with the prescribed fee to the Controller of Examinations

within 15 days after the announcement of the results. This challenge valuation is only for  $C_3$  component.

The answer scripts for which challenge valuation is sought for shall be sent to another external examiner. The marks awarded will be the higher of the marks obtained in the challenge valuation and in maiden valuation.

- **6.2.4** In case of a course with only practical component, a practical examination will be conducted with two examiners (ref: 6.2.3 III (ii)). A candidate will be assessed on the basis of a) knowledge of relevant processes b) Skills and operations involved c) Results / products including calculation and reporting. If external examiner does not turn up then both the examiners will be internal examiners. The duration for semester-end practical examination shall be decided by the departmental council.
- **6.2.5** If **X** is the marks scored by the candidate out of 70 in  $C_3$  in theory examination, if **Y** is the marks scored by the candidate out of 70 in  $C_3$  in Practical examination, and if **Z** is the marks scored by the candidate out of 70 in  $C_3$  for a course of (L=0):T:(P=0) type that is entirely tutorial-based course, then the final marks M in  $C_3$  is decided as per the following table:

L.T.P distribution	Find mark M in C <sub>3</sub>
L:T:P	[(L+T)*X]+[(T+P)*Y]
	L+2T+P
L:(T=0):P	$\underline{(L^*X)+(P^*Y)}$
	L+P
L:T:(P=0)	X
L:(T=0):(P=0)	X
(L=0):T:P	Y
(L=0): (T=0):P	Y
(L=0): T:( P=0)	Ζ

**6.2.6** The details of continuous assessment are summarized in the following table.

Component	Syllabus in a	Weightage	Period of Continuous assessment
	course		
$C_1$	First 50%	15%	First half of the semester.
	(2 units of total		To be consolidated by the 8th week
	units)		
C <sub>2</sub>	Remaining 50%	15%	Second half of the semester.
	(Remaining units of		To be consolidated by the 16th
	the course)		week
C <sub>3</sub>	Semester-end	70%	To be completed during 18th-20th
5	examination (All		week
	units of the course)		
	Final grades to be	announced	latest by 24th week

6.2.7 A candidate's performance from all 3 components will be in terms of scores, and the sum of all three scores will be for a maximum of 100 marks (15 + 15 + 70).

# 6.2.8 Finally, awarding the grades should be completed latest by 24th week of the semester.

#### 6.3 Minor/ Major Project Evaluation

Right from the initial stage of defining the problem, the candidate has to submit the progress reports periodically and also present his/her progress in the form of seminars in addition to the regular discussion with the guide. Components of evaluation are as follows:

Component – I (C<sub>1</sub>): Periodic Progress and Progress Reports (15%)

Component – II ( $C_2$ ): Results of Work and Draft Report (15%)

Component– III (C<sub>3</sub>): Final Viva-voce and evaluation (70%). The report evaluation is for 40% and the Viva-voce examination is for 30%

- **6.4** In case a candidate's class attendance in a course is less than 75% or as stipulated by the college, the candidate is said to have DROPPED that course, and such a candidate is not allowed to appear for  $C_3$  in that course. Teachers offering the courses will place the above details in the Department Council meeting during the last week of the semester, before the commencement of  $C_3$ , and subsequently a notification pertaining to the above will be brought out by the Chairman of the Department before the commencement of  $C_3$  examination. A copy of this notification shall also be sent to the Controller of Examinations.
- **6.5** In case a candidate secures less than 30% in C<sub>3</sub>, he/she may choose DROP/MAKEUP option.

In case a candidate secures more than or equal to 30% in C3, but his/her grade (G) = 4, as per section 6.9 below, then he/she may be declared to have been conditionally successful in this course, provided that such a benefit of conditional clearance based on G=4 shall not be availed for more than 8 credits for the entire programme of Master's Degree of two years.

If a candidate is eligible for more than one course, the course which has highest marks in  $C_3$  will be considered. If the marks are equal, the following order shall be considered.

- a) Hardcore
- b) Softcore
- c) Open-elective
- A student shall not utilize this benefit along with the grace marks as mentioned in Sec. 6.5.1 and 6.5.2.

In case a candidate secures less than 30% in  $C_3$ , he/she may choose DROP/MAKE-UP option.

The candidate has to exercise his/her option to DROP immediately within 10 days from the date of notification of results.

A MAKE UP examination for odd semester courses will be conducted along with next regular odd semester examinations and for even semester courses along with a next regular even semester examinations. If a candidate is still unsuccessful, he/she may opt for DROP or again take up MAKE UP examination; however, not exceeding double the duration norm in one stretch from the date of joining the course.

- **6.5.1.** Grace Marks shall be awarded to a Paper [Theory/Practical/Viva-Voce/Head of Passing (Aggregate)] to a maximum of 2% per course, if, after gracing, the candidate gets minimum prescribed marks in the Theory/Practical/Viva-Voce to get Pass grade in the course. The added grace marks to any course(s) should be carried by the other course(s) from which he/she secures higher than the minimum marks for Pass grade. The maximum grace marks permissible in a C<sub>3</sub> examination shall not exceed 6 marks. This is only applicable for C<sub>3</sub> component minimum marks.
- **6.5.2.** A candidate shall be eligible to a maximum of 4% (Aggregate) grace marks in a course, provided the candidate.
  - a) Appears for the entire examination (all courses);
  - **b**) He/She has not secured the required minimum for pass in only one course [Theory/Practical/Viva-Voce/Head of Passing (Aggregate)] of the examination.
  - c) Passes the whole examination by such gracing; and
  - **d**) Gets the minimum prescribed marks in the Theory/Practical/Viva-Voce and Head of Passing (Aggregate) to get grade Pass by such gracing.

- **6.6** A candidate has to re-register for the DROPPED course when the course is offered again by the department if it is a core/elective course. The candidate may choose the same or an alternate core/elective in case the dropped course is core / elective course. A candidate who is said to have DROPPED project work has to re-register for the same subsequently within the stipulated period. **The details of a dropped course will not appear in the grade card.**
- **6.7** The tentative / provisional grade card will be issued by the Controller of Examinations at the end of every semester indicating the courses completed successfully. This statement will not contain the list of DROPPED courses.
- **6.8** Upon successful completion of Bachelor honors/Master's degree a final grade card consisting of grades of all courses successfully completed by the candidate will be issued by the Controller of Examinations.

Marks	Grade	<b>Grade Point</b> ( $GP = V \times G$ )
30-39	4	Vx4
40-49	5	Vx5
50-59	6	Vx6
60-64	6.5	Vx6.5
65-69	7	Vx7
70-74	7.5	Vx7.5
75-79	8	Vx8
80-84	8.5	Vx8.5
85-89	9	Vx9
90-94	9.5	Vx9.5

**6.9** The grade and the grade point earned by the candidate in the subject will be as given below.

Here, P is the percentage of marks ( $P = [(C_1+C_2)+M]$  secured by a candidate in a course which is rounded to the nearest integer. V is the credit value of course. G is the grade and GP is the grade point.

Vx10

**6.10** A candidate can withdraw any course within ten days from the date of notification of final results. Whenever a candidate withdraws a paper, he/she has to register for the same course in case it is Hard Core course, the same course or an alternate course if it is Soft Core / Open Elective.

A DROPPED course is automatically considered as a course withdrawn.

10

95-100

**6.11** Overall cumulative grade point average (CGPA) of a candidate after successful completion, the required number of credits (76) is given by

**C**GPA =  $\Sigma$ **GP** / **Total number of credits.** 

CGPA	FGP			
	Numerical	Qualitative Index		
	Index			
4 <= CGPA < 5	5	SECOND CLASS		
5 <= CGPA < 6	6			
6 <= CGPA < 7	7	FIRST CLASS		
7 <= CGPA < 8	8			
8 <= CGPA < 9	9	DISTINCTION		
9 <= CGPA < =10	10			

**7.0** The final grade point (FGP) to be awarded to the student is based on CGPA secured by the candidate and is given as follows.

Overall percentage=10\*CGPA or is said to be 50% in case CGPA<5

#### 8. Medium of Instruction

The medium of instruction shall be English. However, a candidate will be permitted to write the examinations either in English or in Kannada. This rule is not applicable to languages.

#### **9** Provision for appeal

If a candidate, is not satisfied with the evaluation of  $C_1$  and  $C_2$  components, he / she can approach the grievance cell with the written submission together with all facts, the assignments, test papers etc, which were evaluated. He/she can do so before the commencement of semester-end examination. The grievance cell is empowered to revise the marks if the case is genuine and is also empowered to levy penalty as prescribed by the university on the candidate if his/her submission is found to be baseless and unduly motivated. This cell may recommend taking disciplinary/corrective action on an evaluator if he/she is found guilty. The decision taken by the grievance cell is final.

For every programme there will be one grievance cell. The composition of the grievance cell is as follows.

- 1. The Principal Chairman
- 2. The Controller of examination Convener
- 3. The Administrative Officer Member
- 4. Director, Postgraduate Studies Member
- 5. One senior faculty member (other than those concerned with the evaluation of the course concerned) drawn from the department/discipline and/or from the sister departments/sister disciplines.
- 6. One senior faculty member/ subject expert drawn from outside the department.

# 2.Following the academic calendar and departmental calendar of events

Sample of department calendar of events (online activities were done during covid time)



UNIVERSITY OF MYSORE Yuvaraja's College (Autonomous) Mysore-570005 5-Year Integrated M.Sc. Course in Molecular Biology



Page 1 of 3

Date: 08-05-2020

### NOTICE

Following are the revised dates of the academic activities of the department for the Students of II, IV, VI, VIII & X semesters

Activities	Date and time of activities	Revised Date due to Lock down (COVID 19) Classes suspended from 14 <sup>th</sup> March 2020
Class commencement	17 <sup>th</sup> January 2020	
Seminar	Feb 22, 28, 29	Completed
	March 13, 14,20,2127,28 April 3,4,11, 17,18,24, 25	May 19th to 26th
C1 assignment submission	Feb 29 <sup>th</sup>	-
Last date for Minor seminar	March 15 <sup>th</sup>	
C1 Test	March 2 <sup>nd</sup> to 6 <sup>th</sup>	completed before the lockdown
Practical evaluation for C1 Marks entry/test & Viva with continuous evaluation	March 21 <sup>st</sup>	Will be done based on attendance (5 marks) and performance (5 marks) before 30th May 2020 Changes if any required, will be informed as per the guidelines of UOM/college
C2 assignment	April 20 <sup>th</sup>	20th to 24th May 2020
C2 Test	April 29 <sup>th</sup> to May 5 <sup>th</sup>	On or before 5 <sup>th</sup> June 2020
Practical evaluation for C2 – continuous evaluation / & test	May 11 <sup>th</sup>	As per the guidelines to be given by UOM/the College
Minor Project report submission 16 <sup>th</sup> May 2020 (VIII semester)		15 <sup>th</sup> June 2020 (soft copy), Hard copy submission as per the guidelines to be given by UOM/the college
Major Project report submission (X semester)	16 <sup>th</sup> May 2020	15 <sup>th</sup> June 2020
Last working day as per the University of Mysore Notification	16 <sup>th</sup> May 2020	As per the guidelines to be given by UOM/college

Denert M.S.

Course Coordinator Department of Molecular Biology Yuvaraja's College University of Mysore Mysore 570 005

Page 2 of 3

#### Submission of assignments :

Submit the assignments to the concerned teachers as instructed below before 24th May 2020. Please scan (camScanner) the pages with proper resolution and convert the pages to a PDF doc and send the same to the following mail:

#### mbassignments2020@gmail.com

l Sem	Teacher	IV Sem	Teacher	VI Sem	Teacher	VIII Sem	Teacher	X Sem	Teache r
GIC	CDS	AOC	LR	MCB	SSJ	Mol Path	RCK	HN	NSD
PC	SI	Micro	JD	Met II	RHK				
Physics	SF	PI Phys	RCK	Enzy	RHK			1	
EVS	CNN	An Phys	SSJ	Mol Gene	НС				
Comm. skills	AH	Macro M	SS	CTT	SSJ				
	83		Dates	of subn	nission				
II Sem: 20	th (GIC and PC	c) and 21 Ma	ay (Phy, EVS	and CSK)					
IV Sem: 2	2nd (AOC, Mic	ro, PI Physiol	) and 23rd (A	n Physiol,				-	-
VI Sem: 2	4th (MCB, Met	II, ENZ) 25th	(Mol Gen, Cl	TT)					
VIII Sem :	Already submi	tted							
X sem: 15	th May to yemi	nb2010@gma	l.com ; only fo	or final year s	students				8

While submitting, give file names (II\_GIC\_01\_CDS) = (Semester\_Subject\_last two numbers of register numbers\_teacher abbreviation):

e.g., Amrutha's Assignment of General and Inorganic chemistry submitted to Prof Cletus D' Souza:

file name is: II\_GIC\_O1\_CDS

#### Major and Minor seminars

To cope up with the constraints we are facing, we have decided to give marks out of a maximum of 10 marks for seminars based on the preparation for seminar (hand written write up and PPT ) on the date mentioned (change of date will not be entertained)

- answering questions to be asked by your seminar guide and
- · Course coordinator during the stipulated dates

Minor seminars : Submission is the same as the above; Submissions should be made

before 25th May 2020. Please fix the date and time for interaction. It is going to be only with your guides.

Complete the interaction with your seminar guide before

Page 3 of 3

#### Existing date of the Revised date for Date for interaction over suitable platform (online) for seminar Names of submission May Major seminar the students 2020 available in the list Guides Course already announced coordinator/\* Date Initials of guides Date May Minor Major 2020 14.03.2020 24 19 20 SF,NSD, 21.05.2020, \*RCK NSG, VAV. RHK, 20.03.2020 SF, JD, SJ, NSG, 24 19 20 21 05 2020 RHK 21.03.2020 25 20 21 TRP, NSD, SS, RCK 22.05.2020, \*JD 27.03.2020 25 20 21 TRP, NSD, VAV, RCK 22.05.2020 28.03.2020 26 21 22 TRP, RCK, VAV, CA 23.05.2020 03.04.2020 21 CNN, MKM, HC, CA, 23.05.2020 26 22 SJ 04.04.2020 27 22 23 CNN, SS, NSG, RCK 24.05.2020 11.04.2020 27 22 23 CNN, SS, SS, CDS, 24.05.2020, \*SJ NSD 17.04.2020 28 23 24 X1, SJ, SS, RHK, NSD 25.05.2020, \*RCK 18.04.2020 28 23 24 X3, X4, SJ, NSD 25.05.2020, \*JD 24.04.2020 19 24 25 SI, RHK, SJ 26.05.2020 25.04.2020 19 24 25 X3, SJ, MSS 26.05.2020

#### Dates for Submission of write-up and ppt for Seminars

Please submit the hand written write up and PPT to the below mentioned mail id:

#### mbassignments2020@gmail.com

With file name for major seminar as : MA\_Semester\_Student name\_last two numbers of Register no.\_subject\_Guide (e.g., MA\_II\_Amrutha\_01\_Physics\_SF) For Minor seminar MI\_Semester\_Student name\_last two numbers of Register no.\_subject\_Guide (e.g., MI\_II\_Amrutha\_01\_X\_Y) fill X and Y with relevant information.

Submission of answers to the questions given/to be given by teachers (evaluation of these will be considered in the place of C2 test marks)

Evaluation will be done in the following way: 1 credit (1 hr/week) teaching : 10 marks 2 credits (2 hr/week) teaching : 20 marks 3 credits (3 hours/week) teaching: 30 marks

Last date for submission is 5th June 2020

# 3.Theory teaching with chalk and Talk combined with ICT enabled tools



ITC fecilities



ICT facilites of college help in better teaching

Laboratory facilities provided for students



Sericulture lab



Food science and Nutrition lab

Experimental learning

# 4.Mentoring by designated teachers and individual counselling (sample sheet)

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		11					Deporlage.	- Organized glume meet (field)- 15th y
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Lenita D' Souza	YM815106	-	11.		1+	1	10 1	
Mahima Le	YM815107	-	1	1	+	12.	mil	1
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5.Field visits and Projects

# DEPARTMENT OF GEOLOGY YUVARAJA'S COLLEGE, MYSURU

#### **1 DAY FIELD VISIT IN AND AROUND MADIKERI**

#### Date of Visit : 26-02-2022

#### 1. ITINERARY:

6.30- Started from Mysore

8.30- Breakfast

9.30- Visit to examine the Fluvial Landform- Abbi Waterfall

11.30- Visit to Landslide prone area- 2nd Monnangeri and Jodupaala area

1.30- Visit to observe Fluvial Landform- Jodupaala Waterfall

2.30- Lunch

3.30- Visit to Harangi dam and Reservoir

5.30- Return to Mysore

Department of Geology Second year Geological tour 2021-22



#### Photes of Butterfly park



Visit to Butterfly Park in Banerragatta forest, Bangalore

# Report of the visit of the I semester students to Mushroom Research Centre located near Kukkarahalli Lake, Manasagangotri on 10<sup>th</sup> January 2022 at 2.30 PM

Students of I semester were given a presentation on Mushroom cultivation in the seminar Hall of the Horticulture station with Mushroom Research Centre located near Kukkarahalli Lake, Manasagangotri, After the presentation, staff of the center showed demonstration of mushroom cultivation in the Horticulture station with Mushroom Research Centre located near Kukkarahalli Lake, Manasagangotri

After the demonstration of mushroom cultivation in the Horticulture station with Mushroom Research Centre located near Kukkarahalli Lake, Manasagangotri, students were exposed to diversity of plants growing in the nursery located in the same area and the plants with geographical indicator (GI) tag such as Mysore Mallige and Mysore Veelyadele (these plants are sold in the nursery)



Students of I semester were given a presentation on Mushroom cultivation in the seminar Hall of the Horticulture station with Mushroom Research Centre located near Kukkarahalli Lake, Manasagangotri,

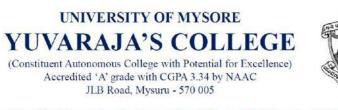


After the presentation, staff of the center showed demonstration of mushroom cultivation in the Horticulture station with Mushroom Research Centre located near Kukkarahalli Lake, Manasagangotri

#### 6.Students encouraged to participate in seminars and conferences

Educative programs are arranged to increase the PO, PSO, and CO outcomes and overall development of the students.





## Green Audit Committee and Eco Club & IQAC

Celebration of **Earth Day 2022** Theme : 'Invest in Our Planet'

#### April 22, 2022 at 11.00 AM

Presided by: Prof B. N. Yashodha, Principal , Yuvaraja's College Chief Guest: Mr. Shamsundar, Head, CREST, NIE, Mysuru Programs of the day:

#### 11.00 AM to 12.00 Noon

1. Invited talk cum demonstration on "Green Technolgy" By Mr. Shamsundar, Head, CREST, NIE, Mysuru

Venue: Jayachamarajendra Auditorium

#### 12.00 to 1.00PM

2. Installation of Aerobic Composters in the college premises

3. Free distribution of paper bags and cotton bags to street vendors by students

#### All staff members and students are informed to attend

Members of Green audit committee and Eco club & IQAC

Prof. H. Somashekarappa Administrative Officer

> Prof. R. Vidya IQAC coordinator

Prof. B. N. Yashodha Principal

Prof. K. B. Umesha Controller of Examinations

# Nobel Prize - 2020 Online Lecture Series

## **Physiology & Medicine**

**Dr. Shashank Tripathi** 

IISc, Bengaluru. Topic - 'Discovery of Hepatitis C Virus' @ 11 AM Chemistry

Dr. P. Chandrashekar

CCMB, Hyderabad. Topic- 'Development of a Method for Genome Editing' @ 12:15 PM

#### **Physics**

#### Prof. G. Srinivasan

Raman Research Institute (Rtd.), Bengaluru.

Topic- 'Black Holes of General Relativity' @ 2:30 PM

18th December 2020 (Friday) Venue: Google Meet

#### Inauguration by Dr. Yashodha B. N., Principal, YCM @ 10:30 AM

Dr. H. C. Devaraje Gowda Administrative Officer

Dr. H. B. Mahesha Controller of Examination

Dr. R. Vidya Coordinator, IQAC

Dr. N. S. Devaki Convenor, Science Forum

Faculty & Members of Science Forum, YCM

### Registration Link: https://bit.ly/37AfmUN

OR scan this QR code

Registration is compulsory for certificates; link to join lectures will be sent to registered mail ID's a day before the event. Contact: Sachin (+91 99645 48457) Website: https://sites.google.com/view/deptofmolecularbiologyycm



### Note:





#### **Certificate of Appreciation**

Project MANAV -The Human Atlas Initiative is a citizen science initiative that aims to build a human atlas by the curation of all available macro to micro-level information from life science literature and public databases. This is a collaborative project between NCCS, IISER-Pune and Persistent Systems, funded by Department of Biotechnology, GOI and co-funded by Persistent Systems Ltd.

One of the initiatives run by Project Manav for college students is a - Webinar on "How to read Scientific literature" that covers:

(1) An in-depth presentation on "How to read scientific literature?" (2) An introduction to project "MANAV" explaining how students can participate and contribute to this national level initiative.

We put on record an appreciation for Devaki N S who served as the Faculty Coordinator for the event hosted on 06/12/2020 at Yuvaraja's College, University of Mysore.

Team MANAV takes this opportunity to extend best wishes to students and staff of your college and looks forward to your continued participation in this project.

Best wishes,

-m.v. en tha South

Prof M. V. Krishna Sastry Project Co-Ordinator & Principal Investigator, Scientist G, NCCS, Pune







Principal Investigator, Senior Domain Specialist, Persistent LABS, Pune



# 7.Summer internships are encouraged

Certificate of a B.Sc. Physics student who have recently attended Summer internship

Maharani Lakshmi Ammanni College for Militade to Bengaluru City Univ Brown 1972 Maharani Lakshmi Ammanni College for Militade to Bengaluru City Univ Re accedent by NAC etti Ar grade, ma Socier 1972	agniced by UKA
SCIENCE ACADEMIES' REFRESHER COURSE IN EXPER	IMENTAL PHYSICS
December 7 - 22, 2022	
Venue: Fellows Residency, Indian Academy of Sciences,	Jalahalli, Bengaluru
This is to certify Dr/Mr/Ms Likhita. A	
of Yuvanaja's College, Mysome	has
participated and successfully completed all the experiments	in the Refresher Course in
Experimental Physics organized by the Department of Physics,	Maharani Lakshmi Ammanni
College for Women Autonomous, Malleswaram, Bengaluru fund	led by Science Academies'.
R Brunivalan Prof. R SRINIVASAN	Asst Prof. AKSHAY S
Course Director	Course Coordinator

SCIENCE ACADEMIES' REFRESHER COURSE IN EXPERIMENTAL PHYSICS December 7 - 22, 2022 Venue: Fellows Residency, Indian Academy of Sciences, Jalahalli, Bengaluru This is to certify Dr/Mr/Ms <u>Pratima Bhat</u> of <u>YuvaAaja's College</u> , <u>Mysou</u> has participated and successfully completed all the experiments in the Refresher Course in Experimental Physics organized by the Department of Physics, Maharani Lakshmi Ammanni College for Women Autonomous, Malleswaram, Bengaluru funded by Science Academies'. Rightwatahaw Prof. R SRINIVASAN Course Director	Affiliated to Bengatu Re-accredited by RARC with Re-accredited by RARC with	Dilege for Women Autonomous na City University 4 organize Nacconseas by UDC 20 or the UGC Axt 1996 the Potsotial for Excellence: by UGC
December 7 - 22, 2022 Venue: Fellows Residency, Indian Academy of Sciences, Jalahalli, Bengaluru This is to certify Dr/Mr/Ms <u>Pratima</u> Bhat of <u>Yuvakaja's College</u> , <u>Myson</u> has participated and successfully completed all the experiments in the Refresher Course in Experimental Physics organized by the Department of Physics, Maharani Lakshmi Ammanni College for Women Autonomous, Malleswaram, Bengaluru funded by Science Academies'. <i>Rightwarature</i> Prof. R SRINIVASAN		$\bigcirc$
Venue: Fellows Residency, Indian Academy of Sciences, Jalahalli, Bengaluru This is to certify Dr/Mr/Ms Phatima Bhat of Yuvahaja's College, Mysone has participated and successfully completed all the experiments in the Refresher Course in Experimental Physics organized by the Department of Physics, Maharani Lakshmi Ammanni College for Women Autonomous, Malleswaram, Bengaluru funded by Science Academies'. R. Sprintrater Prof. R SRINIVASAN	SCIENCE ACADEMIES' REFRESHER COURSE II	N EXPERIMENTAL PHYSICS
This is to certify Dr/Mr/Ms <u>Pratinga Bhat</u> of <u>Yuvaraja's College</u> , <u>Myrone</u> has participated and successfully completed all the experiments in the Refresher Course in Experimental Physics organized by the Department of Physics, Maharani Lakshmi Ammanni College for Women Autonomous, Malleswaram, Bengaluru funded by Science Academies'. Rightnerater Prof. R SRINIVASAN	December 7 - 22, 20	22
of <u>YuvaAaja's College</u> , <u>Myson</u> has participated and successfully completed all the experiments in the <b>Refresher Course in</b> <b>Experimental Physics</b> organized by the Department of Physics, Maharani Lakshmi Ammanni College for Women Autonomous, Malleswaram, Bengaluru funded by Science Academies'. <i>Rispinicanan</i> Prof. R SRINIVASAN	Venue: Fellows Residency, Indian Academy of S	ciences, Jalahalli, Bengaluru
of <u>YuvaAaja's College</u> , <u>Myson</u> has participated and successfully completed all the experiments in the <b>Refresher Course in</b> <b>Experimental Physics</b> organized by the Department of Physics, Maharani Lakshmi Ammanni College for Women Autonomous, Malleswaram, Bengaluru funded by Science Academies'. <i>Rispience a haw</i> Prof. R SRINIVASAN	This is to certify Dr/Mr/Ms Prating Bhat	
participated and successfully completed all the experiments in the Refresher Course in Experimental Physics organized by the Department of Physics, Maharani Lakshmi Ammanni College for Women Autonomous, Malleswaram, Bengaluru funded by Science Academies'. Romanna Antonomous, Malleswaram, Bengaluru funded by Science Academies'. Prof. R SRINIVASAN	of Yuvanaja's College, Mysone	
College for Women Autonomous, Malleswaram, Bengaluru funded by Science Academies'. R. Spiniera han Prof. R SRINIVASAN Asst Prof. AKSHAY S	participated and successfully completed all the exper	iments in the Refresher Course in
Prof. R SRINIVASAN Asst Prof. AK5HAY S	Experimental Physics organized by the Department of College for Women Autonomous, Malleswaram, Bengal	Physics, Maharani Lakshmi Ammanni uru funded by Science Academies'.
ASSI FICE ARSHAT S		Orlag. S
Course Coordinator		Asst Prof. AKSHAY S
	comse Director	Course Coordinator

Students are motivated to write reports of the Program they attend and thus their science communication capability (soft skills) is enhanced to improve the program outcome

Report on the "Refresher Course on Experimental Physics" given by Report by: Likhitha.A and Pratima Ganapati Bhat, Final year B.sc

Course Director: Dr.R.Srinivasan.

Date: Dec 7th to 22nd 2023.

**Organised by:** Department of Physics, Maharani Lakshmi Ammanni College of Women, Bengaluru.

Held at: Indian Academy of SciencesFellows Residency, Bengaluru

The programme was inaugurated at Maharani Lakshmi Ammanni College on Dec 7th, in the presence of all the dignitaries. On the first day we had two sessions, the lectures were given by Dr. Ramesh, Prof. Sarmistha Sahu, Dr.Manish and Dr. Srinivasan.

Initially, we had only lectures in the morning and afternoon session followed by coffee break and Lunch break. We had an excellent Laboratory, Lecture hall and room for accommodation in the same building. They took care of our food and stay, which helped us to focus completely on learning experiments.

Later on, we had an experiment session in the morning and Lectures by various Professors and Scientists across the country on new research topics and new areas of research were discussed. We got exposure to new fields of study and new possibilities in physics.

We got hands-on experience in 15 experiments, Resistance Measurement techniques, Piezo Electricity constants of PZT and PVDF, Lock in amplifier, Viscosity by Stoke's law etc to name a few. We performed the experiments, did calculations and took note of the way the experiments were designed.

The participants mostly were Professor's, Research Scholars, M.Sc graduates and only five B.Sc students including us. We had great time learning physics, knowing the theory behind experiments, Interacting with Scientists and Professor's, it was a wonderful experience.



Photograph showing the participants along with subject experts who were the resource persons Dr. Ramaswami Srinivasan – (who is acclaimed as a complete physicist and a teacher par excellence) 92 years old is seen in the middle

# 8.Many students selected to prestigious summer internships which helps them to build their scientific career

Get selected in Prestigious institutes for Ph D programs



**Dinesh Hegde from Sirsi, Uttara Kannada district**, who went to the USA, has made his home state proud by winning NASA's Future Investigator Award. He has received a cash prize of \$1,35,000 (Rs 1.2 crore). Hegde had completed his BSc degree from Yuvaraja College Mysuru and secured MSc degree in physics from Mysore University.

Dinesh was active in cultural programmes along with pursuing science even in his college days. He was identified with the 'Nirantara' theater group at Mysuru. He also took part in several college drama festivals. He said he is happy that he has won such a big award to conduct research on the sun, about whom he has unending curiosity. (from new report: <a href="https://www.google.com/search?q=dinesh+hegde&oq=dinesh+hegde">https://www.google.com/search?q=dinesh+hegde&oq=dinesh+hegde</a>)

Did Summer internship from Indian Academy of sciences during his B.Sc period in Yuvaraja's College. His Physics teachers of Yuvaraja's College played significant role in inspiring him towards Research in Physics.

Sharanya Bhargav : YMB18215 : IASc SRF certificate



# Mukul J. S. YMB15109 cleared UGC CSIR with 110 rank and got selected in centre for Cellular and Molecular Biology (CCMB) one of the premier research institute of our country

सीएसआईआर - कोशिकीय एवं आणविक जीवविज्ञान केन्द्र CSIR - CENTRE FOR CELLULAR & MOLECULAR BIOLOGY वैज्ञानिक और औद्योगिक अनुसंघान परिषद/Council of Scientific & Industrial Research हैदराबाद/HYDERABAD 500 007

No. CCMB/5901/2020/PhD/Academic

कार्यालय ज्ञापन/OFFICE MEMORANDUM)

दिनांक/Date: 12-10-2020

सीसीएमबी द्वारा दिनांक 15-09-2020 को जारी समसंख्यक नियुक्ति प्रस्ताव पत्र स.CCMB/8-2020PhD/Adma मे उल्लिखित निबंधन एवं शर्तों को स्वीकार करते हुए श्री मुकुल जे एस ,(पहचान सा. 20205901) ने 31,000/-रु की प्रतिमाह वृत्तिका पर पीएचडी करने हेतु 06.10.2020 को सीएसआईआर-कनिष्ठ शोध अध्येता के रूप में कार्यभार ग्रहण किया।

Having accepted the terms and conditions of CCMB offer letter of even number: CCMB/8-2020PhD/Admn, dated 15.09.2020, Mr. Mukul J S (ID No. 20205901) has reported on 06.10.2020 as Junior Research Fellow for pursuing Ph.D under the CSIR Fellowship on a stipend of Rs.31,000/- (Rupees Thirty one thousand only). The tenure of fellowship is for 05 years w.e.f date of joining.

उम्मीदवार द्वारा उपाधि पत्र जमा करने तक यह चयन /नियुक्ति अनंतिम माना जाये। The selection /appointment is provisional and subject to submission of award letter by the candidate.

श्री मुकुल जे एस, सीसीएमबी छात्रावास में रह रहे है , इसलिये एचआरए के भुगतान के हकवार नहीं है, इसके अतिरिक्त आवश्यक कडौतियाँ लाइसेंस शुल्क, पानी और बिजली शुल्क उनकी वृत्तिका से वसुली जायेगी। चिकित्सा सुविधा का लाभ केवल स्वयं के लिए प्राप्त होगा

Mr. Mukul J S is not entitled for HRA in view of his availing CCMB hostel accommodation. In addition, necessary deductions towards licence fee, water and electricity charges may be recovered from the stipend. Provision of Medical facility is for self only.

श्रीमती एस माधुरी (S Madhuri) प्रभारी, अकादमिक सेल I/C Academic Cell

#### सेवा मे/То:

श्री मुकुल जे एस. सीएसआईआर- कनिष्ठ शोध अध्येता (पहचान स.20205901 )

Mr. Mukul J S , CSIR- Junior Research Fellow (ID No. 20205901)

- -may contact Security Office for ID card & Canteen Office for Canteen Card. प्रति/<u>Copy to:</u>
- 1. आदान एवं संवितरण अधिकारी/ Drawing & Disbursing Officer
- 2. वित्त एवं लेखा अधिकारी/ Finance & Accounts Officer
- 3. व्यक्तिगत फाइल संबंधित/Personal file concerned
- 4. सुरक्षा अधिकारी/ Security Officer
- 5. श्री वाई वी रामा राव,प्रिन्सिपल तकनीकी अधिकारी/ Shri YV Rama Rao, Principal Technical Officer
- 6. श्रीमती एस माधुरी स्टाफ अधिकारी/ Mrs. S.Madhuri, Staff Officer
- 7. अधिकारी प्रभारी,आईटी समूह/Officer Incharge , IT Group
- 8. प्रधान,पीएमई समूह/Head, PME Group
- 9. हिन्दी अनुभाग/Hindi Section
- 10.Academic Cell/ अकादमिक सेल
- 11. डॉ. पूरन सिंह सिजवाली / Dr.Puran Singh Sijwali

12. The Under Secretary

- Human Resource Development Group Council of Scientific and Industrial Research Extramural Research Division (EMR-1)
- CSIR Complex, Pusa, New Delhi-110012

- By POST along with joining OM and all documents

Deepa Suryanarayan YMB15103 has joined Ph D program in Pittsberg University , USA which is one of the prestigious universities of the world

DocuSign Envelope ID: 8341691B-D689-42B3-B91E-7B9EF0699925



University of Pittsburgh School of Medicine Integrative Systems Biology Graduate Program

Dear Deepa Suryanarayan:

February 15, 2022

It gives me great pleasure to extend to you an offer of admission to the Integrative Systems Biology Graduate Program for the Fall term of 2022. You are granted a financial award from the Office of the Dean as part of admission to our program. This award includes a stipend, full tuition remission, and student health insurance. The amount of the stipend is \$32,000 per annum to be provided in monthly payments beginning the last day of the first full month of your arrival.

The appointment for the stipend begins September 1, 2022. You are also awarded an educational enrichment account of \$2,000. The account may be used for the purchase of educational materials such as books or a subscription to a scientific journal, a computer, or travel to an approved scientific meeting.

The University will provide individual health insurance under the UPMC Health Plan for graduate students. An option to purchase family coverage under the same plan is available at a rate equal to the difference between family coverage and individual coverage. Options to purchase dental and vision insurance are also available. Further details about the insurance plans and other program information will be distributed at the orientation when you complete the paperwork for formal academic appointment as a graduate student.

Your admissions status is currently considered provisional. The attached page describes the provision(s) you must satisfy on or before your arrival in Pirtsburgh. In order to retain the financial award, you must maintain a minimum cumulative grade point average of 3.00, earn a letter grade of B or better in all required course work and be registered for a minimum of nine credits each Fall and Spring term and three credits each Summer term, constituting a full commitment to the program.

The faculty will be delighted if you decide to join our graduate program. Please indicate your decision by signing and returning the enclosed copy of this letter by April 15, 2022, in accordance with the enclosed Council of Graduate Schools agreement. If you choose to accept our offer, you are required to arrive in Pittsburgh to attend a mandatory Integrative Systems Biology Orientation and check in with our Office of International Services. We will not be able to issue your I-20 until we receive the signed letter accepting our offer. If you have any questions regarding the financial award or graduate program, please contact me or Ms. Shari Murphy at sas101@pitt.edu.

I look forward to your decision to join the University of Pittsburgh School of Medicine Integrative Systems Biology Graduate Program.

Regards,

for sala

Neil Hukriede, Ph.D. Professor and Vice-Chair Integrative Systems Biology Director Dept. of Developmental Biology University of Pittsburgh

ned by She P Hon

John P. Horn, Ph.D. Associate Dean of Graduate Studies School of Medicine University of Pittsburgh Yes I accept your offer of admission

I decline your offer of admission

04/14/2022

# Arun Sharma YMB12102 scored <mark>65<sup>th</sup> All India Rank in UGC CSIR</mark> examination and is currently doing

Ph D in our college



वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद्

COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH

मानव संसाधन विकास समूह, परीक्षा एकक

Human Resource Development Group, Examination Unit सी.एस.आई.आर. कॉम्पलैक्स, लाईब्रेरी एवेन्यू, पूसा, नई दिल्ली-110 012 CSIR Complex, Library Avenue, Pusa, New Delhi-110 012

Dated: 30.10.2019

Sr.No. 1061830974 Ref.No: 17/06/2018(i) EU-V ROLLNO: 334345 Mr. ARUN SHARMA M S/O K S MANJUNATH NO.279, 1ST CROSS, 6TH MAIN, 2ND STAGE, KUMARASWAMY LAYOUT BENGALURU, KARNATAKA- 560078



Sub: - Joint CSIR-UGC National Eligibility Test (NET) for Junior Research Fellowship (JRF) and eligibility for Lectureship (LS) held on 17.06.2018 and result declared on 27.11.2018.

Dear Candidate,

CSIR is pleased to inform you that you have been declared qualified in the above examination for award of Junior Research Fellowship and secured 65 rank in LIFE SCIENCES subject under CSIR Fellowship scheme. Further, you have also been declared qualified for eligibility for Lectureship (LS) in the above subject area, subject to fulfilling the eligibility criteria laid down by UGC.

The offer of Junior Research Fellowship is valid for a period of two years w.e.f. 01.01.2019 and is not extendable. It will be governed by the terms and conditions of the CSIR Junior Research Fellowship.

In order to accept this offer, you should send the joining report, undertaking and & attestation proforma (which can be downloaded from our website www.csirhrdg.res.in ) and submit the same, duly completed in all respects to The Deputy Secretary (EMR)/ Under Secretary (EMR) at the address given overleaf.

This letter may be treated as a certificate.

Yours sincerely,

के. नहन्दाांग /K. NGAHANSHANG अवर सचिव (परीक्ष) / Under Secretary (Exam.) वैज्ञानिक तथा ओंचोगिक अनुसवान परिषद् Council of Scientific & Industrial Research सी. एस. आर्च, आर. कॉम्पलेक्स, यूना, नई दिल्ती-12 CSIR Complex, Pusa, New Delhi-110012

#### Important Note:

- (a) This certificate is being issued on the basis of information provided by the candidate in his/her application form. The appointing authority/fellowship awarding authority should verify the original records/certificates of the candidate while considering him/her for appointment/fellowship, as Examination Unit, CSIR Complex is not responsible for the same. In case the candidate has qualified under RA (Result Awaited Category), the certificate will be valid only from the date of acquiring the requisite qualification as stipulated in the notification. The details regarding the eligibility criteria for this test are given overleaf.
- (b) In case the candidate does not fulfil any of the eligibility conditions and Caste/PWD status (wherever applicable), this certificate may be treated as cancelled.

Telephone: (91-11) 2584 3504, E-mail: mailsotgasry@gmail.com

अभियांत्रिकी स्नातक अभिक्षमता पर्श Name of Candidate	SRIVIDHYA S	- Antonio Statusti	(IIII) ==	SSD4SSR1VI	0HY
Parent's/Guardian's Name	SRINIVASAN B S			ST AND	101010
Registration Number	XL22S61205045		All the second	22138E55	0101010
Date of Birth	20-Dec-1996				ŕ
Examination Paper	Life Sciences (XL)			Salar Salar	
Section(s)	Biochemistry (Q), Microbi	ology (S)	A		
GATE Score:	538	Marks out of 100:		43.3	3
All India Rank in this p	oaper: 1029	Qualifying	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates	Appeared 30336	Marks*	22.0	30.5	22.5
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# ③ jeffersonhospital-secure.org

Jefferson

November 17, 2021

**Human Resources** 

1101 Market Street, 23<sup>rd</sup> Floor Philadelphia, PA 19107

Dear Dr. Mahendra V P,

I am pleased to offer you the position of **Post-Doctoral Fellow Research** in the **Center for Translational Medicine** 

#### **Compensation and Benefits**

- This Exempt position will be paid at an **annual rate of \$51,004.00** which will be paid to you at **\$1,961.69** bi- weekly over twenty-six pay periods.
- You will be eligible to receive 10 Vacation and 5 Sick Days of Earned Time Off per year
- You will be eligible to participate in the Post Doctoral Benefit Program.
- This position is supported by external funding sources, and is contingent upon continued availability of this budgetary support. Due to its externally-funded nature, this position will not be eligible for severance in the event of its elimination.

#### **Pre-Employment Screening**

This offer is contingent upon a satisfactory criminal background report. Thus, if you decide to accept our offer, we require you to complete the Disclosure and Release and Criminal History that will be sent to you separately via Jefferson Destination Onboarding.

This offer also is contingent upon your satisfactorily completing a pre-employment physical examination including a drug screening which will be arranged by this office. At that time, it will be necessary for you to bring any immunization records you may have. (See attached memo from Dr. Ellen O'Connor regarding Pre-Employment Physical Examination)



...

# 8.Sample transcript and marks card

Sample Marks cards and Transcripts depicting the Program, Program specific and course outcomes of our students

| Marking :         Month & Year of Completion : SEP           No.         Counts         Counts         Counts         Counts         Counts         Counts         Counts         Early and the completion : SEP           1         GENERAL SOTANY         HIC         4022         6.0         7.20         32.00         No.           2         GENERAL SOTANY         HIC         4022         6.0         7.20         32.00         No.           3         MANTEMATICS (CRIMINAL SOTANY         HIC         4022         6.0         7.20         32.00         No.           4         CONSTUNCOSTS         HIC         3.00         3.0         7.90         32.00         No.           4         CONSTUNCOSTING         HIC         3.00         3.0         7.90         32.00         No.           5         COMMUNICATION SOLILS - I         HIC         3.00         1.00         7.50         7.80           6         GENERAL AND NORGANC CHEMENTRY         HIC         4.91         5.0         7.50         7.80         7.50         7.80         7.50         7.80         7.80         7.50         7.80         7.50         7.80         7.50         7.80         7.50         7.50         7.80   | Lourse         Type         Lift         Credits         Grade         Paint         Remarkation           ARV         HC         40.2         6.0         7.00         47.00         KO (0.0)           XGOV         HC         40.2         6.0         7.00         47.00         KO (0.0)           XGOV         HC         40.2         6.0         7.00         47.00         KO (0.0)           NO F MUDA         HC         40.2         6.0         7.00         87.00         KO (0.0)           NO F MUDA         HC         40.0         1.0         7.00         87.00         KO (0.0)         KO (0.0)<  | Statistics         Nom:         Course         Course <thcourse< th="">         Course         <thcourse< th=""><th>Builden's Name :         North R Vear of Completion: SEP 202           St. No.         Course         Course         Course         Course         Course         Course         Ifrø         Course         Course         Course         Ifrø         Course         Course         Ifrø         Course         <thcourse< th="">         Course         <thcour< th=""><th>Standart's Name :         Month &amp; Scar of Completion : 51           51. No.         Course         <td< th=""><th>Course         Course         Course         Creates         Grade         <thgrade< th="">         Grade         Grade</thgrade<></th><th>Name :         Normality           91. No.         Course         Here         40.92         40.9         40.90</th><th>Student's Name:         Course           St. No.         Course           91.         GRINRAL IOTARY           92.         GRINRAL IOTARY           93.         GRINRAL IOTARY           94.         GRINRAL IOTARY           95.         MATHEMATES (OR INCLOSES)           95.         COMMUNICATION SILLS -1           96.         GRINRAL AND MORGANC CHAMSTRY           97.         Prinstack CHAMSTRY           98.         Prinstack CHAMSTRY           99.         Prinstack CHAMSTRY           91.         COMMUNICATION SILLS -1           92.         FORTSS           93.         Environme trial structes           94.         COMMUNICATION SILLS -1           95.         FORTSS           96.         Environme trial structes           97.         Environme trial structes           98.         Environme trial structes           99.         FORTSS           91.         Communication structes           92.         MARCINCAL MOLOCY           93.         Course Conductory           94.         HINGENOLOGY           95.         HINGENOLOGY           96.         Elements           97</th><th>Type           Fig.           HC           HC</th><th>Ma<br/>Ltf#<br/>402<br/>402<br/>100<br/>300<br/>210<br/>401<br/>401<br/>401<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>3</th><th>Credits<br/>6.0<br/>5.0<br/>5.0<br/>5.0<br/>5.0<br/>5.0<br/>5.0<br/>5.0<br/>5</th><th>France         Grade           7.00         7.00           7.00         9.00           7.50         7.50           7.60         9.00           9.00         7.50           7.50         7.50           7.50         7.50           7.50         7.50</th><th>Grade<br/>Points<br/>42.00<br/>42.00<br/>27.00<br/>22.50<br/>16.00<br/>37.50<br/>35.00<br/>45.00<br/>27.00</th><th>SEP 2020<br/>Remark<br/>NOV 11<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>JUN 16</th></td<></th></thcour<></thcourse<></th></thcourse<></thcourse<> | Builden's Name :         North R Vear of Completion: SEP 202           St. No.         Course         Course         Course         Course         Course         Course         Ifrø         Course         Course         Course         Ifrø         Course         Course         Ifrø         Course         Course <thcourse< th="">         Course         <thcour< th=""><th>Standart's Name :         Month &amp; Scar of Completion : 51           51. No.         Course         <td< th=""><th>Course         Course         Course         Creates         Grade         <thgrade< th="">         Grade         Grade</thgrade<></th><th>Name :         Normality           91. No.         Course         Here         40.92         40.9         40.90</th><th>Student's Name:         Course           St. No.         Course           91.         GRINRAL IOTARY           92.         GRINRAL IOTARY           93.         GRINRAL IOTARY           94.         GRINRAL IOTARY           95.         MATHEMATES (OR INCLOSES)           95.         COMMUNICATION SILLS -1           96.         GRINRAL AND MORGANC CHAMSTRY           97.         Prinstack CHAMSTRY           98.         Prinstack CHAMSTRY           99.         Prinstack CHAMSTRY           91.         COMMUNICATION SILLS -1           92.         FORTSS           93.         Environme trial structes           94.         COMMUNICATION SILLS -1           95.         FORTSS           96.         Environme trial structes           97.         Environme trial structes           98.         Environme trial structes           99.         FORTSS           91.         Communication structes           92.         MARCINCAL MOLOCY           93.         Course Conductory           94.         HINGENOLOGY           95.         HINGENOLOGY           96.         Elements           97</th><th>Type           Fig.           HC           HC</th><th>Ma<br/>Ltf#<br/>402<br/>402<br/>100<br/>300<br/>210<br/>401<br/>401<br/>401<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>3</th><th>Credits<br/>6.0<br/>5.0<br/>5.0<br/>5.0<br/>5.0<br/>5.0<br/>5.0<br/>5.0<br/>5</th><th>France         Grade           7.00         7.00           7.00         9.00           7.50         7.50           7.60         9.00           9.00         7.50           7.50         7.50           7.50         7.50           7.50         7.50</th><th>Grade<br/>Points<br/>42.00<br/>42.00<br/>27.00<br/>22.50<br/>16.00<br/>37.50<br/>35.00<br/>45.00<br/>27.00</th><th>SEP 2020<br/>Remark<br/>NOV 11<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>JUN 16</th></td<></th></thcour<></thcourse<> | Standart's Name :         Month & Scar of Completion : 51           51. No.         Course         Course <td< th=""><th>Course         Course         Course         Creates         Grade         <thgrade< th="">         Grade         Grade</thgrade<></th><th>Name :         Normality           91. No.         Course         Here         40.92         40.9         40.90</th><th>Student's Name:         Course           St. No.         Course           91.         GRINRAL IOTARY           92.         GRINRAL IOTARY           93.         GRINRAL IOTARY           94.         GRINRAL IOTARY           95.         MATHEMATES (OR INCLOSES)           95.         COMMUNICATION SILLS -1           96.         GRINRAL AND MORGANC CHAMSTRY           97.         Prinstack CHAMSTRY           98.         Prinstack CHAMSTRY           99.         Prinstack CHAMSTRY           91.         COMMUNICATION SILLS -1           92.         FORTSS           93.         Environme trial structes           94.         COMMUNICATION SILLS -1           95.         FORTSS           96.         Environme trial structes           97.         Environme trial structes           98.         Environme trial structes           99.         FORTSS           91.         Communication structes           92.         MARCINCAL MOLOCY           93.         Course Conductory           94.         HINGENOLOGY           95.         HINGENOLOGY           96.         Elements           97</th><th>Type           Fig.           HC           HC</th><th>Ma<br/>Ltf#<br/>402<br/>402<br/>100<br/>300<br/>210<br/>401<br/>401<br/>401<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>3</th><th>Credits<br/>6.0<br/>5.0<br/>5.0<br/>5.0<br/>5.0<br/>5.0<br/>5.0<br/>5.0<br/>5</th><th>France         Grade           7.00         7.00           7.00         9.00           7.50         7.50           7.60         9.00           9.00         7.50           7.50         7.50           7.50         7.50           7.50         7.50</th><th>Grade<br/>Points<br/>42.00<br/>42.00<br/>27.00<br/>22.50<br/>16.00<br/>37.50<br/>35.00<br/>45.00<br/>27.00</th><th>SEP 2020<br/>Remark<br/>NOV 11<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>JUN 16</th></td<>   | Course         Course         Course         Creates         Grade         Grade <thgrade< th="">         Grade         Grade</thgrade<>  | Name :         Normality           91. No.         Course         Here         40.92         40.9         40.90   | Student's Name:         Course           St. No.         Course           91.         GRINRAL IOTARY           92.         GRINRAL IOTARY           93.         GRINRAL IOTARY           94.         GRINRAL IOTARY           95.         MATHEMATES (OR INCLOSES)           95.         COMMUNICATION SILLS -1           96.         GRINRAL AND MORGANC CHAMSTRY           97.         Prinstack CHAMSTRY           98.         Prinstack CHAMSTRY           99.         Prinstack CHAMSTRY           91.         COMMUNICATION SILLS -1           92.         FORTSS           93.         Environme trial structes           94.         COMMUNICATION SILLS -1           95.         FORTSS           96.         Environme trial structes           97.         Environme trial structes           98.         Environme trial structes           99.         FORTSS           91.         Communication structes           92.         MARCINCAL MOLOCY           93.         Course Conductory           94.         HINGENOLOGY           95.         HINGENOLOGY           96.         Elements           97   | Type           Fig.           HC  | Ma<br>Ltf#<br>402<br>402<br>100<br>300<br>210<br>401<br>401<br>401<br>301<br>301<br>301<br>301<br>301<br>301<br>301<br>301<br>301<br>3   | Credits<br>6.0<br>5.0<br>5.0<br>5.0<br>5.0<br>5.0<br>5.0<br>5.0<br>5  | France         Grade           7.00         7.00           7.00         9.00           7.50         7.50           7.60         9.00           9.00         7.50           7.50         7.50           7.50         7.50           7.50         7.50 | Grade<br>Points<br>42.00<br>42.00<br>27.00<br>22.50<br>16.00<br>37.50<br>35.00<br>45.00<br>27.00 | SEP 2020<br>Remark<br>NOV 11<br>NOV 15<br>NOV 15<br>NOV 15<br>NOV 15<br>NOV 15<br>NOV 15<br>JUN 16 |
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| Course         Creates         Grade         Protects         Protects<  
   | Course         Course         Creates         Grade<br>Paulo         Base<br>Paulo           TAW         Type         Lift*         Creates         Grade         Paulo           TAW         Lift*         Creates         Grade         Paulo         Paulo           STOR         HC         40.02         6.0         7.00         41.00         NOV1           STOR PROLOGYS         HC         10.02         5.0         7.00         41.00         NOV1           NOFINDIA         HC         10.02         5.0         7.00         41.00         NOV1           NOFINDIA         HC         10.01         5.0         7.00         81.00         NOV1           NOFINDIA         HC         10.01         5.0         7.00         81.00         NOV1           NOFINDIA         HC         10.01         5.0         7.00         3.00         0.00         2.00         ROV1           NOFINDIA         HC         40.01         5.0         7.00         3.00         0.00         2.00         1.00         3.00         0.00         2.00         1.00         3.00         0.00         2.00         1.00         3.00         0.00         3.00         0.00         <  
  | No.         Course         Course <thcourse< th=""> <thcourse< th=""></thcourse<></thcourse<>   | No.         Course         Course <thcourse< th=""> <thcourse< th=""></thcourse<></thcourse<>  
   | No.         Course         Course <thcourse< th=""> <thcourse< th=""></thcourse<></thcourse<>   
   | Course         Fouries<br>Type         Ltrip         Creating         Genetics         Research<br>Name           HS         40:2         6.0         7.00         40:00         MOV11           HS         40:0         10:0         7.00         80:0         10:00         7.00         RC01           HS         10:0         10:0         10:0         7.00         RC01  | No.         Course         Course <thcourse< th=""> <thcourse< th=""></thcourse<></thcourse<>   | Nuc.         Course           91         GINERAL BOTANY           92         GINERAL BOTANY           93         MARTHMATS / OR BIOLOGISTS           94         CONSTITUTION OF IRDU.           95         COMMUNICATION SOLIDS - 1           96         GONERAL BOTANY           97         Prindex Collassis           98         PARTHMATS / OR BIOLOGISTS           99         Priving Collassis           91         Priving Collassis           92         BROKENDAL STUDIES         
 93         Interving Collassis           94         Fride Collassis           95         Environment Nal STUDIES           96         Environment Nal STUDIES           97         Environment Nal STUDIES           98         Environment Nal STUDIES           99         Environment Nal STUDIES           90         Environment Nal STUDIES           91         Electronment Nal STUDIES           92         BASE BIOCHTMERTNI           93         DEVELOPMENTAL BIOLOGY           94         FUART PHYSICOLOGY           95         AMARID MORICOLOGY           96         MARCEN MORICOLOGY           97         MARCEN MORICOLINS   | Type           Fig.           HC  | L(1)<br>4(0)<br>4(0)<br>1(0)<br>3(0)<br>1(1)<br>4(0)<br>1(1)<br>4(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)<br>3(0)<br>1(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1) | Credits<br>6.0<br>5.0<br>3.0<br>7.0<br>5.0<br>5.0<br>3.0<br>2.0<br>4.0<br>4.0<br>4.0<br>4.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3 | Grade<br>7.00<br>7.00<br>7.50<br>7.50<br>7.50<br>7.50<br>7.00<br>9.00<br>9.00<br>9.00<br>9.00<br>9.55<br>7.50  | Grade<br>Points<br>42.00<br>27.00<br>22.50<br>16.00<br>37.50<br>35.00<br>45.00<br>27.00          | Remark<br>NOV 11<br>NOV 15<br>NOV 15<br>NOV 15<br>NOV 15<br>NOV 15<br>JUN 16                       |
| Lourise         Type         Upper         Upper <t< th=""><th>Lourse         Type         Lift         Credits         April         Name         Reserved           ARY         HC         4022         400         700         4200         900/1           XGOF         HC         4022         400         700         4200         900/1           XGOF         Stone Biologists         HC         4021         400         700         4200         900/1           NO FI MDIA         HC         1300         100         730         2230         100/1           NO FI MDIA         HC         1301         500         730         2230         100/1           NO FI MDIA         HC         4301         500         730         230         00/1           NO FI MDIA         HC         4301         500         740         100/1         100/1           NO FI MDIA         HC         4031         500         400         750         100/0           MISTAY         HC         4001         500         400         750         300         000/1           MISTAY         HC         4011         501         400         750         300         000/1           MISTAY         HC</th><th>A. NO.         Units         Units         Units         Units         Name         Name</th><th>Arr More         Unitaria         Unitaria         Unitaria         Unitaria         Name         Research           0.1         GERENAL ID/CACION         HC         402         402         700         700         8000           0.2         GERENAL ID/CACION         HC         402         400         700         8000           0.3         MARTHMATES ON BIL/CACIONS         HC         402         400         700         8000           0.4         COMMUNICATION SULLS -1         HC         403         400         700         8000         8000           0.5         COMMUNICATION SULLS -1         HC         403         400         700         8000</th><th>Inv         Long         Long         Type         Utype         Utype         Utype         Utype         Utype         Long         Perink           0.1         GERRIAAL ROTARY         HC         40.0         40.0         70.0         42.00           0.2         GERRIAAL ROTARY         HC         40.0         40.0         70.0         42.00           0.3         MATHEMATES OR INCLOSTS.         HC         11.0         10.0         70.0         70.0         70.0         70.0         60.00         70.0         80.0         10.0         70.0         70.0         60.00         70.0         80.0         70.0         80.0         70.0         80.0         70.0         80.0         70.0         80.0         70.0         80.0         70.0         80.0         70.0         80.0         70.0         80.0         70.0         80.0         70.0</th><th>Lauran         Type         Utsta         Oracle         Design of the sector           HG         49.02         6.0         70.00         47.00         47.00           HG         49.02         6.0         70.00         47.00         47.00           HG         49.02         6.0         70.00         47.00         47.00           HG         10.00         10.0         90.00         90.00         90.00         90.00         90.00         10.00         90.00         10.00         90.00         10.00         90.00         10.00         90.00         10.00</th><th>N. W.         Lourse         Type         Utype         <th< th=""><th>Image: Construction of the image o</th><th>Type           Fig.           HC           HC</th><th>4002<br/>402<br/>1000<br/>3000<br/>110<br/>4001<br/>4001<br/>4001<br/>3001<br/>1100<br/>3001<br/>3001</th><th>6.0<br/>6.0<br/>1.0<br/>3.0<br/>7.0<br/>5.0<br/>5.0<br/>5.0<br/>5.0<br/>4.0<br/>4.0<br/>4.0<br/>3.0<br/>3.0<br/>3.0<br/>3.0<br/>3.0<br/>3.0<br/>3.0<br/>3</th><th>7.00<br/>7.00<br/>9.00<br/>7.50<br/>7.50<br/>7.50<br/>7.00<br/>9.00<br/>9.00<br/>9.00<br/>7.50<br/>7.50<br/>7.50<br/>7.50</th><th>Points<br/>42.00<br/>42.00<br/>27.00<br/>22.50<br/>16.00<br/>37.50<br/>35.00<br/>45.00<br/>27.00</th><th>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>JUN 16<br/>JUN 16</th></th<></th></t<> | Lourse         Type         Lift         Credits         April         Name         Reserved           ARY         HC         4022         400         700         4200         900/1           XGOF         HC         4022         400         700         4200         900/1           XGOF         Stone Biologists         HC         4021         400         700         4200         900/1           NO FI MDIA         HC         1300         100         730         2230         100/1           NO FI MDIA         HC         1301         500         730         2230         100/1           NO FI MDIA         HC         4301         500         730         230         00/1           NO FI MDIA         HC         4301         500         740         100/1         100/1           NO FI MDIA         HC         4031         500         400         750         100/0           MISTAY         HC         4001         500         400         750         300         000/1           MISTAY         HC         4011         501         400         750         300         000/1           MISTAY         HC  
  | A. NO.         Units         Units         Units         Units         Name  
  | Arr More         Unitaria         Unitaria         Unitaria         Unitaria         Name         Research           0.1         GERENAL ID/CACION         HC         402         402         700         700         8000           0.2         GERENAL ID/CACION         HC         402         400         700         8000           0.3         MARTHMATES ON BIL/CACIONS         HC         402         400         700         8000           0.4         COMMUNICATION SULLS -1         HC         403         400         700         8000         8000           0.5         COMMUNICATION SULLS -1         HC         403         400         700         8000   
   | Inv         Long         Long         Type         Utype         Utype         Utype         Utype         Utype         Long         Perink           0.1         GERRIAAL ROTARY         HC         40.0         40.0         70.0         42.00           0.2         GERRIAAL ROTARY         HC         40.0         40.0         70.0         42.00           0.3         MATHEMATES OR INCLOSTS.         HC         11.0         10.0         70.0         70.0         70.0         70.0         60.00         70.0         80.0         10.0         70.0         70.0         60.00         70.0         80.0         70.0         80.0         70.0         80.0         70.0         80.0         70.0         80.0         70.0         80.0         70.0         80.0         70.0         80.0         70.0         80.0         70.0         80.0         70.0   
   | Lauran         Type         Utsta         Oracle         Design of the sector           HG         49.02         6.0         70.00         47.00         47.00           HG         49.02         6.0         70.00         47.00         47.00           HG         49.02         6.0         70.00         47.00         47.00           HG         10.00         10.0         90.00         90.00         90.00         90.00         90.00         10.00         90.00         10.00         90.00         10.00         90.00         10.00         90.00         10.00  | N. W.         Lourse         Type         Utype         Utype <th< th=""><th>Image: Construction of the image o</th><th>Type           Fig.           HC           HC</th><th>4002<br/>402<br/>1000<br/>3000<br/>110<br/>4001<br/>4001<br/>4001<br/>3001<br/>1100<br/>3001<br/>3001</th><th>6.0<br/>6.0<br/>1.0<br/>3.0<br/>7.0<br/>5.0<br/>5.0<br/>5.0<br/>5.0<br/>4.0<br/>4.0<br/>4.0<br/>3.0<br/>3.0<br/>3.0<br/>3.0<br/>3.0<br/>3.0<br/>3.0<br/>3</th><th>7.00<br/>7.00<br/>9.00<br/>7.50<br/>7.50<br/>7.50<br/>7.00<br/>9.00<br/>9.00<br/>9.00<br/>7.50<br/>7.50<br/>7.50<br/>7.50</th><th>Points<br/>42.00<br/>42.00<br/>27.00<br/>22.50<br/>16.00<br/>37.50<br/>35.00<br/>45.00<br/>27.00</th><th>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>JUN 16<br/>JUN 16</th></th<> | Image: Construction of the image o                  | Type           Fig.           HC  | 4002<br>402<br>1000<br>3000<br>110<br>4001<br>4001<br>4001<br>3001<br>1100<br>3001<br>3001   | 6.0<br>6.0<br>1.0<br>3.0<br>7.0<br>5.0<br>5.0<br>5.0<br>5.0<br>4.0<br>4.0<br>4.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3                          | 7.00<br>7.00<br>9.00<br>7.50<br>7.50<br>7.50<br>7.00<br>9.00<br>9.00<br>9.00<br>7.50<br>7.50<br>7.50<br>7.50   
                         | Points<br>42.00<br>42.00<br>27.00<br>22.50<br>16.00<br>37.50<br>35.00<br>45.00<br>27.00          | NOV 15<br>NOV 15<br>NOV 15<br>NOV 15<br>NOV 15<br>NOV 15<br>JUN 16<br>JUN 16                       |
| 2         GENERAL ZOCIOGY         HC         Ho2         6.0         7.00         14.00           MATHEMAKISTOR INCOORSIS         HC         1300         10.0         7.90         14.00         17.00  
  | XGOY         HC         402         402         401         700         4220         807         4200         8070 </th <th>20.         EAR-PLAID/COLORY         HE         402.         40.         7.00</th> <th>02         GENERAL (2003)         HC         402         5.0         720         80271           03         MARTHWATS/OR INDUCATION SAULS -1         HC         100         100         750         80271           04         COMMUNICATION SAULS -1         HC         101         100         750         8020         8000         80271         8000         80271         8000         80271         8000         80271         8000         80271         8000         80271         8000         8020         8000         80201         8000         80201         8000         80201         8000         80201         8000         80201         8000         80201         8000         80201         8000         80201         8000         80201         80201         80201         8020         80201<th>92         GRIERAL 2020.GV         HC         40.2         6.0         770         1270           93         MATHWATES (08 INCLOSTS)         HC         100         100         7700         7700           94         COMSTITUTION OF JUDIA         HC         110         100         7700         7700           95         COMMUNICATION SULLS -1         HC         1110         100         710         700</th><th>HE         4.02         5.60         7.00         41/20         15/21           BS15         HC         13:00         13:0         9:00         72/20         R/C/11           HC         13:00         13:0         9:00         72/20         R/C/11           HC         13:00         13:00         9:00         72/20         R/C/11           HC         13:00         13:00         70:00         12/20         R/C/11           HC         12:00         7:00         12/20         R/C/11         12/20         R/C/11           HC         10:01         7:00         13:00         7:00         12/20         R/C/11           HC         10:01         7:00         13:00         7:00         12/00         R/H/15           HC         10:01         14:00         7:00         13:00         9:00         13/H/15           HC         10:01         4:00         7:50         13:00         13/H/15         13:00         13/H/15           HC         10:01         4:00         7:50         13:00         13/H/15         13:00         13:00         13:00         13:00         13:00         13:00         13:00         13:00         13:00<!--</th--><th>02         GENERALZODGOV         HE         19.2         4.0         19.20         <th1< th=""><th>02         GPRIFAU ZODCIGY           03         MATHMATCS / OR INDUCESTS           04         CONSTITUTION OF INDUCESTS           05         COMMUNICATION SIGLS - I           05         COMMUNICATION SIGLS - I           06         DEVIDENT OF INDUCESTS           07         PRIVENCE COMMUNICATION SIGLS - I           08         PRIVENCE COMMUNICATION SIGLS - I           10         IDEAUCOMMENTAL STUDIES           10         COMMUNICATION SIGLS - II           11         ODEAUCO COMMUNICATION SIGLS - II           12         BASIC BIOCHEMETRY           13         DEPEDUCEOFY           14         CELL BIOLOGY           15         COMPUTEL APPLICATIONS           16         COMMUNICATION SIGLS - II           17         MERCIBIOCHEMETRAL BIOLOGY           18         PLICENTER APPLICATIONS           19         COMMUNICATIONS           10         COMMUNICATIONS           11         DEPEDUCENTS           12         BASIC BIOCHEMETRY           13         CHARTANOLOGY           14         CELL BIOLOGY           15         ADAMICD DESAMIC CHAMISTS           16         MACED ORAPHICA PRECONDUCY           17</th><th>HE           HE          
HE</th><th>402<br/>100<br/>300<br/>110<br/>401<br/>401<br/>401<br/>401<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>3</th><th>50<br/>30<br/>30<br/>50<br/>50<br/>50<br/>30<br/>20<br/>40<br/>40<br/>40<br/>40<br/>40<br/>50<br/>50<br/>30<br/>30<br/>30<br/>30<br/>30</th><th>7.00<br/>9.00<br/>7.50<br/>8.00<br/>7.50<br/>7.00<br/>9.00<br/>9.00<br/>9.00<br/>7.50<br/>7.50<br/>7.50<br/>7.50</th><th>42.00<br/>27.00<br/>22.50<br/>16.00<br/>37.50<br/>35.00<br/>45.00<br/>27.00</th><th>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>JUN 16</th></th1<></th></th></th>  | 20.         EAR-PLAID/COLORY         HE         402.         40.         7.00  
  | 02         GENERAL (2003)         HC         402         5.0         720         80271           03         MARTHWATS/OR INDUCATION SAULS -1         HC         100         100         750         80271           04         COMMUNICATION SAULS -1         HC         101         100         750         8020         8000         80271         8000         80271         8000         80271         8000         80271         8000         80271         8000         80271         8000         8020         8000         80201         8000         80201         8000         80201         8000         80201         8000         80201         8000         80201         8000         80201         8000         80201         8000         80201         80201         80201         8020         80201 <th>92         GRIERAL 2020.GV         HC         40.2         6.0         770         1270           93         MATHWATES (08 INCLOSTS)         HC         100         100         7700         7700           94         COMSTITUTION OF JUDIA         HC         110         100         7700         7700           95         COMMUNICATION SULLS -1         HC         1110         100         710         700</th> <th>HE         4.02         5.60         7.00         41/20         15/21           BS15         HC         13:00         13:0         9:00         72/20         R/C/11           HC         13:00         13:0         9:00         72/20         R/C/11           HC         13:00         13:00         9:00         72/20         R/C/11           HC         13:00         13:00         70:00         12/20         R/C/11           HC         12:00         7:00         12/20         R/C/11         12/20         R/C/11           HC         10:01         7:00         13:00         7:00         12/20         R/C/11           HC         10:01         7:00         13:00         7:00         12/00         R/H/15           HC         10:01         14:00         7:00         13:00         9:00         13/H/15           HC         10:01         4:00         7:50         13:00         13/H/15         13:00         13/H/15           HC         10:01         4:00         7:50         13:00         13/H/15         13:00         13:00         13:00         13:00         13:00         13:00         13:00         13:00         13:00<!--</th--><th>02         GENERALZODGOV         HE         19.2         4.0         19.20         <th1< th=""><th>02         GPRIFAU ZODCIGY           03         MATHMATCS / OR INDUCESTS           04         CONSTITUTION OF INDUCESTS           05         COMMUNICATION SIGLS - I           05         COMMUNICATION SIGLS - I           06         DEVIDENT OF INDUCESTS           07         PRIVENCE COMMUNICATION SIGLS - I           08         PRIVENCE COMMUNICATION SIGLS - I           10         IDEAUCOMMENTAL STUDIES           10         COMMUNICATION SIGLS - II           11         ODEAUCO COMMUNICATION SIGLS - II           12         BASIC BIOCHEMETRY           13         DEPEDUCEOFY           14         CELL BIOLOGY           15         COMPUTEL APPLICATIONS           16         COMMUNICATION SIGLS - II           17         MERCIBIOCHEMETRAL BIOLOGY           18         PLICENTER APPLICATIONS           19         COMMUNICATIONS           10         COMMUNICATIONS           11         DEPEDUCENTS           12         BASIC BIOCHEMETRY           13         CHARTANOLOGY           14         CELL BIOLOGY           15         ADAMICD DESAMIC CHAMISTS           16         MACED ORAPHICA PRECONDUCY           17</th><th>HE           HE           HE</th><th>402<br/>100<br/>300<br/>110<br/>401<br/>401<br/>401<br/>401<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>3</th><th>50<br/>30<br/>30<br/>50<br/>50<br/>50<br/>30<br/>20<br/>40<br/>40<br/>40<br/>40<br/>40<br/>50<br/>50<br/>30<br/>30<br/>30<br/>30<br/>30</th><th>7.00<br/>9.00<br/>7.50<br/>8.00<br/>7.50<br/>7.00<br/>9.00<br/>9.00<br/>9.00<br/>7.50<br/>7.50<br/>7.50<br/>7.50</th><th>42.00<br/>27.00<br/>22.50<br/>16.00<br/>37.50<br/>35.00<br/>45.00<br/>27.00</th><th>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>JUN 16</th></th1<></th></th>   | 92         GRIERAL 2020.GV         HC         40.2         6.0         770         1270           93         MATHWATES (08 INCLOSTS)         HC         100         100         7700         7700           94         COMSTITUTION OF JUDIA         HC         110         100         7700         7700           95         COMMUNICATION SULLS -1         HC         1110         100         710         700  
  | HE         4.02         5.60         7.00         41/20         15/21           BS15         HC         13:00         13:0         9:00         72/20         R/C/11           HC         13:00         13:0         9:00         72/20         R/C/11           HC         13:00         13:00         9:00         72/20         R/C/11           HC         13:00         13:00         70:00         12/20         R/C/11           HC         12:00         7:00         12/20         R/C/11         12/20         R/C/11           HC         10:01         7:00         13:00         7:00         12/20         R/C/11           HC         10:01         7:00         13:00         7:00         12/00         R/H/15           HC         10:01         14:00         7:00         13:00         9:00         13/H/15           HC         10:01         4:00         7:50         13:00         13/H/15         13:00         13/H/15           HC         10:01         4:00         7:50         13:00         13/H/15         13:00         13:00         13:00         13:00         13:00         13:00         13:00         13:00         13:00 </th <th>02         GENERALZODGOV         HE         19.2         4.0         19.20         <th1< th=""><th>02         GPRIFAU ZODCIGY           03         MATHMATCS / OR INDUCESTS           04         CONSTITUTION OF INDUCESTS           05         COMMUNICATION SIGLS - I           05         COMMUNICATION SIGLS - I           06         DEVIDENT OF INDUCESTS           07         PRIVENCE COMMUNICATION SIGLS - I           08         PRIVENCE COMMUNICATION SIGLS - I           10         IDEAUCOMMENTAL STUDIES           10         COMMUNICATION SIGLS - II           11         ODEAUCO COMMUNICATION SIGLS - II           12         BASIC BIOCHEMETRY           13         DEPEDUCEOFY           14         CELL BIOLOGY           15         COMPUTEL APPLICATIONS           16         COMMUNICATION SIGLS - II           17         MERCIBIOCHEMETRAL BIOLOGY           18         PLICENTER APPLICATIONS           19         COMMUNICATIONS           10         COMMUNICATIONS           11         DEPEDUCENTS           12         BASIC BIOCHEMETRY           13         CHARTANOLOGY           14         CELL BIOLOGY           15         ADAMICD DESAMIC CHAMISTS           16         MACED ORAPHICA PRECONDUCY           17</th><th>HE           HE          
HE</th><th>402<br/>100<br/>300<br/>110<br/>401<br/>401<br/>401<br/>401<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>3</th><th>50<br/>30<br/>30<br/>50<br/>50<br/>50<br/>30<br/>20<br/>40<br/>40<br/>40<br/>40<br/>40<br/>50<br/>50<br/>30<br/>30<br/>30<br/>30<br/>30</th><th>7.00<br/>9.00<br/>7.50<br/>8.00<br/>7.50<br/>7.00<br/>9.00<br/>9.00<br/>9.00<br/>7.50<br/>7.50<br/>7.50<br/>7.50</th><th>42.00<br/>27.00<br/>22.50<br/>16.00<br/>37.50<br/>35.00<br/>45.00<br/>27.00</th><th>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>JUN 16</th></th1<></th> | 02         GENERALZODGOV         HE         19.2         4.0         19.20 <th1< th=""><th>02         GPRIFAU ZODCIGY           03         MATHMATCS / OR INDUCESTS           04         CONSTITUTION OF INDUCESTS           05         COMMUNICATION SIGLS - I           05         COMMUNICATION SIGLS - I           06         DEVIDENT OF INDUCESTS           07         PRIVENCE COMMUNICATION SIGLS - I           08         PRIVENCE COMMUNICATION SIGLS - I           10         IDEAUCOMMENTAL STUDIES           10         COMMUNICATION SIGLS - II           11         ODEAUCO COMMUNICATION SIGLS - II           12         BASIC BIOCHEMETRY           13         DEPEDUCEOFY           14         CELL BIOLOGY           15         COMPUTEL APPLICATIONS           16         COMMUNICATION SIGLS - II           17         MERCIBIOCHEMETRAL BIOLOGY           18         PLICENTER APPLICATIONS           19         COMMUNICATIONS           10         COMMUNICATIONS           11         DEPEDUCENTS           12         BASIC BIOCHEMETRY           13         CHARTANOLOGY           14         CELL BIOLOGY           15         ADAMICD DESAMIC CHAMISTS           16         MACED ORAPHICA PRECONDUCY           17</th><th>HE           HE           HE</th><th>402<br/>100<br/>300<br/>110<br/>401<br/>401<br/>401<br/>401<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>3</th><th>50<br/>30<br/>30<br/>50<br/>50<br/>50<br/>30<br/>20<br/>40<br/>40<br/>40<br/>40<br/>40<br/>50<br/>50<br/>30<br/>30<br/>30<br/>30<br/>30</th><th>7.00<br/>9.00<br/>7.50<br/>8.00<br/>7.50<br/>7.00<br/>9.00<br/>9.00<br/>9.00<br/>7.50<br/>7.50<br/>7.50<br/>7.50</th><th>42.00<br/>27.00<br/>22.50<br/>16.00<br/>37.50<br/>35.00<br/>45.00<br/>27.00</th><th>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>NOV 15<br/>JUN 16</th></th1<>  | 02         GPRIFAU ZODCIGY           03         MATHMATCS / OR INDUCESTS           04         CONSTITUTION OF INDUCESTS           05         COMMUNICATION SIGLS - I           05         COMMUNICATION SIGLS - I           06         DEVIDENT OF INDUCESTS           07         PRIVENCE COMMUNICATION SIGLS - I           08         PRIVENCE COMMUNICATION SIGLS - I           10         IDEAUCOMMENTAL STUDIES           10         COMMUNICATION SIGLS - II           11         ODEAUCO COMMUNICATION SIGLS - II           12         BASIC BIOCHEMETRY           13         DEPEDUCEOFY           14         CELL BIOLOGY           15         COMPUTEL APPLICATIONS           16         COMMUNICATION SIGLS - II           17         MERCIBIOCHEMETRAL BIOLOGY           18         PLICENTER APPLICATIONS           19         COMMUNICATIONS           10         COMMUNICATIONS           11         DEPEDUCENTS           12         BASIC BIOCHEMETRY           13         CHARTANOLOGY           14         CELL BIOLOGY           15         ADAMICD DESAMIC CHAMISTS           16         MACED ORAPHICA PRECONDUCY           17   | HE           HE | 402<br>100<br>300<br>110<br>401<br>401<br>401<br>401<br>301<br>301<br>301<br>301<br>301<br>301<br>301<br>3   | 50<br>30<br>30<br>50<br>50<br>50<br>30<br>20<br>40<br>40<br>40<br>40<br>40<br>50<br>50<br>30<br>30<br>30<br>30<br>30  | 7.00<br>9.00<br>7.50<br>8.00<br>7.50<br>7.00<br>9.00<br>9.00<br>9.00<br>7.50<br>7.50<br>7.50<br>7.50   | 42.00<br>27.00<br>22.50<br>16.00<br>37.50<br>35.00<br>45.00<br>27.00                      
      | NOV 15<br>NOV 15<br>NOV 15<br>NOV 15<br>NOV 15<br>JUN 16   |
| Image: Section of House of House of House Organization of House Organizatio Organization of House Organization of House Organizatio   | SY OB BIOLOGYS         11C         1303         9.0         7.00         1004         1004           MOP HUDA         HC         1303         9.0         7.00         1004         1007           MOP HUDA         HC         1303         9.0         7.00         22.00         1007           MOP HUDA         HC         13.00         9.0         7.00         8.00         10.07           MOR SUBLES -1         HC         13.00         7.00         8.00         10.00         10.01        
10.01         5.0         7.00         33.06         2.00         10.01         10.01         7.00         33.06         2.00         10.01 <td>10.         MATHEMATICS OF BEDUCKSTS         100.         400.00           10.         COMMUNICATION OF LUBAL         100.         400.00         90.00</td> <td>91.         CONSTRUMENT OF DEFINITION OF FUNDA         100         &lt;</td> <td>93.         MATEMATICS OF BIOLOGIST.         100         2000           94.         CONSTUTION OF INDA OF BIOLOGIST.         100         2000         2000         2000           95.         CONSTUTION OF INDA SULS -1         100         2000<td>INSTS         INC         10:0         0:0         0:00</td><td>13         AATHEMATICS CONTROLOGISTS         100 J         100 J</td><td>93.         MATEMARTIS (OR IRCIDIOSTS           94.         CONSTITUTION OF INDIA           95.         CONSTITUTION OF INDIA           96.         GENERAL ARB MORGANCE CHARSTRY           97.         PHOSEAL OFBASTRY           98.         PHOSEAL OFBASTRY           91.         CONSTRUCTOR SIGLS - II           92.         PHOSEAL OFBASTRY           93.         PHOSEAL OFBASTRY           94.         CONSTRUCTOR SIGLS - III           95.         CONSTRUCTOR SIGLS - III           96.         GENERAL ARB MORGANCE CHARSTRY           97.         PHOSEAL OFBASTRY           98.         PHOSES           99.         PHOSES           91.         DIRDARC OFBASTRY           92.         BAGE RIDGER MADDARTINE           93.         DOVELOWHERTINE           94.         DOVELOWHERTINE           95.         CONSTRUCTOR OFBASTRY           96.         CONSTRUCTOR MOLGOY           97.         MARCED DORAL CHARMETRY           98.         CONSTRUCTOR OFBASTRY           99.         ANAMAR MENDALOCOY           90.         MARCED MOLGORY           91.         ANAMAR MENDALOCOY           92.         MOLGOLOMA -
I.&lt;</td><td>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>H</td><td>1000<br/>3.000<br/>4.110<br/>4.013<br/>4.023<br/>4.023<br/>3.010<br/>1.110<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.0</td><td>1.0<br/>3.0<br/>7.0<br/>5.0<br/>5.0<br/>5.0<br/>3.0<br/>2.0<br/>4.0<br/>4.0<br/>5.0<br/>4.0<br/>3.0<br/>3.0<br/>3.0<br/>3.0<br/>3.0<br/>3.0<br/>3.0<br/>3</td><td>9.00<br/>7.50<br/>8.00<br/>7.50<br/>7.00<br/>9.00<br/>9.00<br/>9.00<br/>7.50<br/>7.50<br/>7.50<br/>7.50</td><td>27.00<br/>22.50<br/>16.00<br/>37.50<br/>35.00<br/>45.00<br/>27.00</td><td>NOV 15<br/>NOV 15<br/>NOV 15<br/>JUN 16<br/>JUN 16</td></td> | 10.         MATHEMATICS OF BEDUCKSTS         100.         400.00           10.         COMMUNICATION OF LUBAL         100.         400.00         90.00  
  | 91.         CONSTRUMENT OF DEFINITION OF FUNDA         100         <   | 93.         MATEMATICS OF BIOLOGIST.         100         2000           94.         CONSTUTION OF INDA OF BIOLOGIST.         100         2000         2000         2000           95.         CONSTUTION OF INDA SULS -1         100         2000        
2000         2000 <td>INSTS         INC         10:0         0:0         0:00</td> <td>13         AATHEMATICS CONTROLOGISTS         100 J         100 J</td> <td>93.         MATEMARTIS (OR IRCIDIOSTS           94.         CONSTITUTION OF INDIA           95.         CONSTITUTION OF INDIA           96.         GENERAL ARB MORGANCE CHARSTRY           97.         PHOSEAL OFBASTRY           98.         PHOSEAL OFBASTRY           91.         CONSTRUCTOR SIGLS - II           92.         PHOSEAL OFBASTRY           93.         PHOSEAL OFBASTRY           94.         CONSTRUCTOR SIGLS - III           95.         CONSTRUCTOR SIGLS - III           96.         GENERAL ARB MORGANCE CHARSTRY           97.         PHOSEAL OFBASTRY           98.         PHOSES           99.         PHOSES           91.         DIRDARC OFBASTRY           92.         BAGE RIDGER MADDARTINE           93.         DOVELOWHERTINE           94.         DOVELOWHERTINE           95.         CONSTRUCTOR OFBASTRY           96.         CONSTRUCTOR MOLGOY           97.         MARCED DORAL CHARMETRY           98.         CONSTRUCTOR OFBASTRY           99.         ANAMAR MENDALOCOY           90.         MARCED MOLGORY           91.         ANAMAR MENDALOCOY           92.         MOLGOLOMA - I.&lt;</td> <td>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>HE<br/>H</td> <td>1000<br/>3.000<br/>4.110<br/>4.013<br/>4.023<br/>4.023<br/>3.010<br/>1.110<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.011<br/>3.0</td> <td>1.0<br/>3.0<br/>7.0<br/>5.0<br/>5.0<br/>5.0<br/>3.0<br/>2.0<br/>4.0<br/>4.0<br/>5.0<br/>4.0<br/>3.0<br/>3.0<br/>3.0<br/>3.0<br/>3.0<br/>3.0<br/>3.0<br/>3</td> <td>9.00<br/>7.50<br/>8.00<br/>7.50<br/>7.00<br/>9.00<br/>9.00<br/>9.00<br/>7.50<br/>7.50<br/>7.50<br/>7.50</td> <td>27.00<br/>22.50<br/>16.00<br/>37.50<br/>35.00<br/>45.00<br/>27.00</td> <td>NOV 15<br/>NOV 15<br/>NOV 15<br/>JUN 16<br/>JUN 16</td> | INSTS         INC         10:0         0:0         0:00   
  | 13         AATHEMATICS CONTROLOGISTS         100 J  | 93.         MATEMARTIS (OR IRCIDIOSTS           94.         CONSTITUTION OF INDIA           95.         CONSTITUTION OF INDIA           96.         GENERAL ARB MORGANCE CHARSTRY           97.         PHOSEAL OFBASTRY           98.         PHOSEAL OFBASTRY           91.         CONSTRUCTOR SIGLS - II           92.         PHOSEAL OFBASTRY           93.         PHOSEAL OFBASTRY           94.         CONSTRUCTOR SIGLS - III           95.         CONSTRUCTOR SIGLS - III           96.         GENERAL ARB MORGANCE CHARSTRY           97.         PHOSEAL OFBASTRY           98.         PHOSES           99.         PHOSES           91.         DIRDARC OFBASTRY           92.         BAGE RIDGER MADDARTINE           93.         DOVELOWHERTINE           94.         DOVELOWHERTINE           95.         CONSTRUCTOR OFBASTRY           96.         CONSTRUCTOR MOLGOY           97.         MARCED DORAL CHARMETRY           98.         CONSTRUCTOR OFBASTRY           99.         ANAMAR MENDALOCOY           90.         MARCED MOLGORY           91.         ANAMAR MENDALOCOY           92.         MOLGOLOMA - I.<   | HE<br>HE<br>HE<br>HE<br>HE<br>HE<br>HE<br>HE<br>HE<br>HE<br>HE<br>HE<br>HE<br>H   | 1000<br>3.000<br>4.110<br>4.013<br>4.023<br>4.023<br>3.010<br>1.110<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.011<br>3.0  
  | 1.0<br>3.0<br>7.0<br>5.0<br>5.0<br>5.0<br>3.0<br>2.0<br>4.0<br>4.0<br>5.0<br>4.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3                          | 9.00<br>7.50<br>8.00<br>7.50<br>7.00<br>9.00<br>9.00<br>9.00<br>7.50<br>7.50<br>7.50<br>7.50   | 27.00<br>22.50<br>16.00<br>37.50<br>35.00<br>45.00<br>27.00                                      | NOV 15<br>NOV 15<br>NOV 15<br>JUN 16<br>JUN 16   |
| Image: style  | NO FUNDA         HC         130         10         7.00         10.00        
10.00            
   | 101         CONSTITUTION OF HUDA         HIC         13:0         100         12:00         100         12:00         100         12:00         100         100           105         COMMUNICATION SULIS -1         HIC         14:00         14:00         14:00         15:00         16:00  | 94         CONSTITUTION OF INDIA         HIC         1930         1000         1000         1000         1000         1000         1000         1000        
1000         1000 <td>94         CONSTITUTION OF INDIA         HC         13:0         10:0         17:0         <th17:0< th=""> <th17:0< th="">         17:0</th17:0<></th17:0<></td> <td>HC         18:0         19:0         7:0         21:0           DHEMETRY         HC         11:0         7:0         80:0         16:0         16:0           DHEMETRY         HC         12:0         7:0</td> <td>04         COMMUNICATION SOLLS-1         HIC         12.00         10.0         7.01         2.226         10.07           05         COMMUNICATION SOLLS-1         HIC         11.00         7.01         8.00         10.00         7.01         12.00         10.00         7.01         2.226         10.00         7.01         12.00         10.00</td> <td>94         CONSTITUTION OF INDUA           95         COMUNICATION STALLS - 1           96         OPANUNICATION STALLS - 1           97         Privided, CHAMISTRY           98         Privided, CHAMISTRY           99         Ith/UNIONE WIAL STUDIES           10         COMUNICATION STALLS - II           11         ORGANC CHAMISTRY           12         BASIC BIOCHEMISTRY           13         OPENACIONE WIAL STUDIES           14         COMUNINCATION STALLS - II           15         ORGANC CHAMISTRY           16         DEVELOPMENTAL INDUCOY           17         DEVELOPMENTAL INDUCOY           18         PLANT INFOSOLOGY           19         ANAMISIN INFOSOLOGY           19         ANAMISIN INFOSOLOGY           20         MARCIN INFOSOLOGY           21         MARCIN INFOSOLOGY           22         MARCIN INFOSOLOGY           23         INCONTINUES OF GENETICS           24         PRIVICIPUES OF GENETICS           25         ILLICTINCHI INTERCHANCE CULTURE TECHNOLOGY           26         INCONTINUE AND CONCY           27         INTEROLISMA - II INDUSTICAL BIOTECHNOLOGY           28         INDUCHOLISMA - II INDUSTICAL BI</td> <td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>H</td> <td>3.00<br/>1:10<br/>4:01<br/>4:01<br/>3:00<br/>1:10<br/>3:01<br/>3:01<br/>3:01<br/>3:01<br/>3:01<br/>3</td> <td>3.0<br/>7.0<br/>5.0<br/>5.0<br/>3.0<br/>2.0<br/>4.0<br/>4.0<br/>5.0<br/>4.0<br/>3.0<br/>3.0<br/>3.0<br/>3.0</td> <td>7.50<br/>R.00<br/>7.50<br/>7.00<br/>9.00<br/>9.00<br/>7.50<br/>7.50<br/>7.50<br/>7.50</td> <td>22.50<br/>16.00<br/>37.50<br/>35.00<br/>45.00<br/>27.00</td> <td>NOV' 15<br/>NOV' 15<br/>JUN' 16<br/>JUN' 16</td>   | 94         CONSTITUTION OF INDIA         HC         13:0         10:0         17:0 <th17:0< th=""> <th17:0< th="">         17:0</th17:0<></th17:0<>   
  | HC         18:0         19:0         7:0         21:0           DHEMETRY         HC         11:0         7:0         80:0         16:0         16:0           DHEMETRY         HC         12:0         7:0   
  | 04         COMMUNICATION SOLLS-1         HIC         12.00         10.0         7.01         2.226         10.07           05         COMMUNICATION SOLLS-1         HIC         11.00         7.01         8.00         10.00         7.01         12.00         10.00         7.01         2.226         10.00         7.01         12.00         10.00  | 94         CONSTITUTION OF INDUA           95         COMUNICATION STALLS - 1           96         OPANUNICATION STALLS - 1           97         Privided, CHAMISTRY           98         Privided, CHAMISTRY           99         Ith/UNIONE WIAL STUDIES           10         COMUNICATION STALLS - II           11         ORGANC CHAMISTRY           12         BASIC BIOCHEMISTRY           13         OPENACIONE WIAL STUDIES           14         COMUNINCATION STALLS - II           15         ORGANC CHAMISTRY           16         DEVELOPMENTAL INDUCOY           17         DEVELOPMENTAL INDUCOY           18         PLANT INFOSOLOGY           19         ANAMISIN INFOSOLOGY           19         ANAMISIN INFOSOLOGY           20         MARCIN INFOSOLOGY           21         MARCIN INFOSOLOGY           22         MARCIN INFOSOLOGY           23         INCONTINUES OF GENETICS           24         PRIVICIPUES OF GENETICS           25         ILLICTINCHI INTERCHANCE CULTURE TECHNOLOGY           26         INCONTINUE AND CONCY           27         INTEROLISMA - II INDUSTICAL BIOTECHNOLOGY           28         INDUCHOLISMA - II INDUSTICAL BI  | HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>H   | 3.00<br>1:10<br>4:01<br>4:01<br>3:00<br>1:10<br>3:01<br>3:01<br>3:01<br>3:01<br>3:01<br>3   
  | 3.0<br>7.0<br>5.0<br>5.0<br>3.0<br>2.0<br>4.0<br>4.0<br>5.0<br>4.0<br>3.0<br>3.0<br>3.0<br>3.0  | 7.50<br>R.00<br>7.50<br>7.00<br>9.00<br>9.00<br>7.50<br>7.50<br>7.50<br>7.50   | 22.50<br>16.00<br>37.50<br>35.00<br>45.00<br>27.00   | NOV' 15<br>NOV' 15<br>JUN' 16<br>JUN' 16   |
| GUNRALAND KICKLMSTRY         Inc.         402         1.0         9.00         10.00   
  | DNORGANIC CLEMISTRY         HC         40.21         6.00         7.00         DATOR           MINSTRY         HC         4.01         5.00         7.00         DATOR         DATOR <t< td=""><td>95         EDVENAL ADE MONGANIC CLEMASTRY         IDV         ADV         AD</td><td>95         EDEPENDALANDE MONGANC GLEANSTRY         Inc. J.         1.00.1         1.00.1           97         PHYSIGSAL CHEMISTRY         INC. J.         5.00         7.50         7.50         7.00         7.50         <t< td=""><td>95         OPERATA AND MORGANIC CIEMBERTY         Inc.         6.021         6.03         <th6.03< th="">         6.03         6.03         &lt;</th6.03<></td><td>Diel MESTRY         HG         4.00         1.50         2.50</td><td>66         EQUISAL AND MORANIC CHEMISTRY         HTC         1000         R0072           70         PHOREAC CHEMISTRY         HC         4001         500         7007         10000         R0072           78         PHOREAC CHEMISTRY         HC         4011         500         7007         10000         R0072           78         PHOREAC CHEMISTRY         HC         3001         900         900         10000         R0072           78         ENVIRONMENTAL STUDIES         HC         3001         HC         300         900         700         1000           10         COMMUNICATIONS STUDIES         HC         101         2.0         7.50         1000         9000         9007         9000         9000         9007         9000         9007         9000         9007         9000         9007         9000         9007         9000         9007         9000<td>95         GEREAA, AND MORGANIC CHEMISTRY           97         PHYSICA, CHEMISTRY           98         ENCLORMENTAL STUDIES           91         EDEVIDIONE WIAL STUDIES           10         COMMUNICATION SILLS - III           11         DISARCH CHEMISTRY           12         BASIC BIOCHEMISTRY           13         DEVELOPMENTAL INDUCOSY           14         CELL BIOLOGY           15         COMPUTEL APPLICATIONS           16         ADVANCID DISARANC CHEMISTRY           17         MICRIBIONERATION           18         CHIL BIOLOGY           19         PHYSICS           19         ANAMAL MISSICOGY           10         MICRED ORGENERUS           11         ANAMAL MISSICOGY           12         BIOCHEMISA I CHEMISSICA           14         PHINCUELS OF GENERUS           15         BIOCHEMISA I CHEMISSICA           16         COMULISSICONA - I           17         MICREQUARA CHEMISSICA      &lt;</td><td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>H</td><td>401<br/>402<br/>300<br/>110<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>203<br/>203<br/>203<br/>302<br/>301<br/>301</td><td>5.0<br/>5.0<br/>3.0<br/>2.0<br/>4.0<br/>5.0<br/>4.0<br/>5.0<br/>4.0<br/>3.0<br/>3.0</td><td>7.50<br/>7.00<br/>9.00<br/>9.00<br/>7.50<br/>7.50<br/>7.50</td><td>37.50<br/>35,00<br/>45.00<br/>27.00</td><td>JUN'16</td></td></t<></td></t<>  
   | 95         EDVENAL ADE MONGANIC CLEMASTRY         IDV         ADV         AD  | 95         EDEPENDALANDE MONGANC GLEANSTRY         Inc. J.         1.00.1         1.00.1           97         PHYSIGSAL CHEMISTRY         INC. J.         5.00         7.50         7.50         7.00         7.50 <t< td=""><td>95         OPERATA AND MORGANIC CIEMBERTY         Inc.         6.021         6.03      
  6.03         <th6.03< th="">         6.03         6.03         &lt;</th6.03<></td><td>Diel MESTRY         HG         4.00         1.50         2.50</td><td>66         EQUISAL AND MORANIC CHEMISTRY         HTC         1000         R0072           70         PHOREAC CHEMISTRY         HC         4001         500         7007         10000         R0072           78         PHOREAC CHEMISTRY         HC         4011         500         7007         10000         R0072           78         PHOREAC CHEMISTRY         HC         3001         900         900         10000         R0072           78         ENVIRONMENTAL STUDIES         HC         3001         HC         300         900         700         1000           10         COMMUNICATIONS STUDIES         HC         101         2.0         7.50         1000         9000         9007         9000         9000         9007         9000         9007         9000         9007         9000         9007         9000         9007         9000         9007         9000<td>95         GEREAA, AND MORGANIC CHEMISTRY           97         PHYSICA, CHEMISTRY           98         ENCLORMENTAL STUDIES           91         EDEVIDIONE WIAL STUDIES           10         COMMUNICATION SILLS - III           11         DISARCH CHEMISTRY           12         BASIC BIOCHEMISTRY           13         DEVELOPMENTAL INDUCOSY           14         CELL BIOLOGY           15         COMPUTEL APPLICATIONS           16         ADVANCID DISARANC CHEMISTRY           17         MICRIBIONERATION           18         CHIL BIOLOGY           19         PHYSICS           19         ANAMAL MISSICOGY           10         MICRED ORGENERUS           11         ANAMAL MISSICOGY           12         BIOCHEMISA I CHEMISSICA           14         PHINCUELS OF GENERUS           15         BIOCHEMISA I CHEMISSICA           16         COMULISSICONA - I           17         MICREQUARA CHEMISSICA      &lt;</td><td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>H</td><td>401<br/>402<br/>300<br/>110<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>203<br/>203<br/>203<br/>302<br/>301<br/>301</td><td>5.0<br/>5.0<br/>3.0<br/>2.0<br/>4.0<br/>5.0<br/>4.0<br/>5.0<br/>4.0<br/>3.0<br/>3.0</td><td>7.50<br/>7.00<br/>9.00<br/>9.00<br/>7.50<br/>7.50<br/>7.50</td><td>37.50<br/>35,00<br/>45.00<br/>27.00</td><td>JUN'16</td></td></t<>  | 95         OPERATA AND MORGANIC CIEMBERTY         Inc.         6.021         6.03 <th6.03< th="">         6.03         6.03         &lt;</th6.03<>  
  | Diel MESTRY         HG         4.00         1.50         2.50  | 66         EQUISAL AND MORANIC CHEMISTRY         HTC         1000         R0072           70         PHOREAC CHEMISTRY         HC         4001         500         7007         10000         R0072           78         PHOREAC CHEMISTRY         HC         4011         500         7007         10000         R0072           78         PHOREAC CHEMISTRY         HC         3001         900         900         10000         R0072           78         ENVIRONMENTAL STUDIES         HC         3001         HC         300         900         700         1000           10         COMMUNICATIONS STUDIES         HC         101         2.0         7.50         1000         9000         9007         9000         9000         9007         9000         9007         9000         9007         9000         9007         9000         9007         9000         9007         9000 <td>95         GEREAA, AND MORGANIC CHEMISTRY           97         PHYSICA, CHEMISTRY           98         ENCLORMENTAL STUDIES           91         EDEVIDIONE WIAL STUDIES           10         COMMUNICATION SILLS - III           11         DISARCH CHEMISTRY           12         BASIC BIOCHEMISTRY           13        
DEVELOPMENTAL INDUCOSY           14         CELL BIOLOGY           15         COMPUTEL APPLICATIONS           16         ADVANCID DISARANC CHEMISTRY           17         MICRIBIONERATION           18         CHIL BIOLOGY           19         PHYSICS           19         ANAMAL MISSICOGY           10         MICRED ORGENERUS           11         ANAMAL MISSICOGY           12         BIOCHEMISA I CHEMISSICA           14         PHINCUELS OF GENERUS           15         BIOCHEMISA I CHEMISSICA           16         COMULISSICONA - I           17         MICREQUARA CHEMISSICA      &lt;</td> <td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>H</td> <td>401<br/>402<br/>300<br/>110<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>301<br/>203<br/>203<br/>203<br/>302<br/>301<br/>301</td> <td>5.0<br/>5.0<br/>3.0<br/>2.0<br/>4.0<br/>5.0<br/>4.0<br/>5.0<br/>4.0<br/>3.0<br/>3.0</td> <td>7.50<br/>7.00<br/>9.00<br/>9.00<br/>7.50<br/>7.50<br/>7.50</td> <td>37.50<br/>35,00<br/>45.00<br/>27.00</td> <td>JUN'16</td>  | 95         GEREAA, AND MORGANIC CHEMISTRY           97         PHYSICA, CHEMISTRY           98         ENCLORMENTAL STUDIES           91         EDEVIDIONE WIAL STUDIES           10         COMMUNICATION SILLS - III           11         DISARCH CHEMISTRY           12         BASIC BIOCHEMISTRY           13         DEVELOPMENTAL INDUCOSY           14         CELL BIOLOGY           15         COMPUTEL APPLICATIONS           16         ADVANCID DISARANC CHEMISTRY           17         MICRIBIONERATION           18         CHIL BIOLOGY           19         PHYSICS           19         ANAMAL MISSICOGY           10         MICRED ORGENERUS           11         ANAMAL MISSICOGY           12         BIOCHEMISA I CHEMISSICA           14         PHINCUELS OF GENERUS           15         BIOCHEMISA I CHEMISSICA           16         COMULISSICONA - I           17         MICREQUARA CHEMISSICA      <   | HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>H   | 401<br>402<br>300<br>110<br>301<br>301<br>301<br>301<br>301<br>301<br>301<br>203<br>203<br>203<br>302<br>301<br>301  | 5.0<br>5.0<br>3.0<br>2.0<br>4.0<br>5.0<br>4.0<br>5.0<br>4.0<br>3.0<br>3.0   | 7.50<br>7.00<br>9.00<br>9.00<br>7.50<br>7.50<br>7.50   | 37.50<br>35,00<br>45.00<br>27.00   | JUN'16   |
| 7         PHOSCAL CREMISTRY         HC         451         5.0         7.00         B500         200           8         PHOSCAL CREMISTRY         HC         451         5.0         7.00         B500         200           8         EMUNICOME MILA STUDIES         HC         451         5.0         7.00         B500         200           10         COMMUNICATIONES HLES         HC         1310         0.00         7.20         B500         100           11         COMSANC CREIMISTRY         HC         3261         4.00         7.50         8000         100           12         DESAGE DICOMENTISTRY         HC         3261         4.00         7.50         8000         100           13         DESAGE DICOMENTISTRY         HC         3261         4.00         7.50         8000         100           14         DESAGE DICOMENTISTRY         HC         3261         4.00         7.50         8000         100         100         14.00         8.48         8.40         8.40         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100 </td <td>IMISTRY         HC         42.9         1         9         0.0         10.0         0.00         <th0.0< th=""> <th0.0< th=""> <th0.0< th=""></th0.0<></th0.0<></th0.0<></td> <td>197         PrivaceAL CHEMISTRY         146         49.1         50         500         500         10072           198         PRYSIS         HK         49.1         500         500         500         10072           198         Invarisonal HAL STUDIS         HK         10.0         100         900         2700         100         900         2700         100         900         2700         1007         1000         1007         1000         100         100         1000         1007         100         1000         1007         1000         1007         1000         10071         1000         10071         1000         10071         1000         10071         1000         10071         1000         10071         1000         10071         1000         10071         1000         10071         1000         10071         1000         10071         1000         10071         1000         1000         1000         10071         1000         1000         10071         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000</td> <td>97         PrivaceAL CHEMISTRY         HIC         49:1         50         500         500         10072           98         PrivaceAL CHEMISTRY         HIC         49:31         500         300         300         900         27:00         1000         900         27:00         1000         900         27:00         1000         1000         900         27:00         1000         900&lt;</td> <td>97         PrivideAL OFENSITY         HC         40:1         5:0         7:00         55:00           98         PrivideS         HC         40:1         5:0         7:00         55:00           99         Environme HIA STUDIS         HC         40:1         5:00         1:00         9:00         27:00           10         COMMUNATION SILLS - II         HC         1:00         7:00         15:00         1:00         7:00         15:00           11         DRISARC CHEMISTRY         HC         3:01         4:00         7:50         3:00         1:0         1:00         7:00         3:00         1:00         7:00         3:00         1:00         1:00         1:00         7:00         3:00         1:00         1:00         1:00         3:00         1:00         1:00         1:00         3:00         1:00<td>HE         4.9.1         5.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         <th7.0< th=""> <th7.0< th=""> <th7.0< th=""></th7.0<></th7.0<></th7.0<></td><td>07         PHYSICA COMMINTY         HIG         49.1         50         7.00         50.00         <t< td=""><td>97         Privide La CHARMITIY           98         Privide La CHARMITIY           98         Privide La CHARMITIY           99         Privide La CHARMITIY           91         COMMUNE ATOR SUBLES IN           11         DIRGARC CHEMISTRY           12         BARCE DIRCHARTIY           13         DREARC CHEMISTRY           14         CEL BORCHARTIY           15         DORGARC CHEMISTRY           16         RELEDICATION BUILDORY           17         PRIVE CHEMISTRY           18         DEVELOPMISTRY ALL BUILDORY           19         COMPUTEL APPLICATIONS           19         COMPUTEL APPLICATIONS           19         AMERIZACIÓN CHEMISTRY           19         MARCER DUCOY           19         AMERIZACIÓN CHEMISTRY           10         MARCER DUCOY           11         MARCER DUCOY           12         MARCER DUCOY           13         AMERIZACIÓN           14         MARCER DUCOY           15         AMERIZACIÓN           16         ROMPISICA           17         MARCER DUCOY           18         ROMPISICA           19         MARCER DUCOY     <!--</td--><td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>H</td><td>4:0:1<br/>4:0:1<br/>3:0:0<br/>1:1:0<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1</td><td>5.0<br/>5.0<br/>3.0<br/>2.0<br/>4.0<br/>5.0<br/>4.0<br/>3.0<br/>3.0<br/>3.0</td><td>7,00<br/>9,00<br/>9,00<br/>7,50<br/>7,50<br/>7,50</td><td>35.00<br/>45.00<br/>27.00</td><td>JUN'15</td></td></t<></td></td>                            
  | IMISTRY         HC         42.9         1         9         0.0         10.0         0.00 <th0.0< th=""> <th0.0< th=""> <th0.0< th=""></th0.0<></th0.0<></th0.0<>  
   | 197         PrivaceAL CHEMISTRY         146         49.1         50         500         500         10072           198         PRYSIS         HK         49.1         500         500         500         10072           198         Invarisonal HAL STUDIS         HK         10.0         100         900         2700         100         900         2700         100         900         2700         1007         1000         1007         1000         100         100         1000         1007         100         1000         1007         1000         1007         1000         10071         1000         10071         1000         10071         1000         10071         1000         10071         1000         10071         1000         10071         1000         10071         1000         10071         1000         10071         1000         10071         1000         10071         1000         1000         1000         10071         1000         1000         10071         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000   
   | 97         PrivaceAL CHEMISTRY         HIC         49:1         50         500         500         10072           98         PrivaceAL CHEMISTRY         HIC         49:31         500         300         300         900         27:00         1000         900         27:00         1000         900         27:00         1000         1000         900         27:00         1000         900<  | 97         PrivideAL OFENSITY         HC         40:1         5:0         7:00         55:00           98         PrivideS         HC         40:1         5:0         7:00         55:00           99         Environme HIA STUDIS         HC         40:1         5:00         1:00         9:00         27:00           10         COMMUNATION SILLS - II         HC         1:00         7:00         15:00         1:00         7:00         15:00           11         DRISARC CHEMISTRY         HC         3:01         4:00         7:50         3:00         1:0         1:00         7:00         3:00         1:00         7:00         3:00         1:00         1:00         1:00         7:00         3:00         1:00         1:00         1:00         3:00         1:00         1:00         1:00         3:00         1:00         1:00         1:00        
1:00         1:00 <td>HE         4.9.1         5.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         <th7.0< th=""> <th7.0< th=""> <th7.0< th=""></th7.0<></th7.0<></th7.0<></td> <td>07         PHYSICA COMMINTY         HIG         49.1         50         7.00         50.00         <t< td=""><td>97         Privide La CHARMITIY           98         Privide La CHARMITIY           98         Privide La CHARMITIY           99         Privide La CHARMITIY           91         COMMUNE ATOR SUBLES IN           11         DIRGARC CHEMISTRY           12         BARCE DIRCHARTIY           13         DREARC CHEMISTRY           14         CEL BORCHARTIY           15         DORGARC CHEMISTRY           16         RELEDICATION BUILDORY           17         PRIVE CHEMISTRY           18         DEVELOPMISTRY ALL BUILDORY           19         COMPUTEL APPLICATIONS           19         COMPUTEL APPLICATIONS           19         AMERIZACIÓN CHEMISTRY           19         MARCER DUCOY           19         AMERIZACIÓN CHEMISTRY           10         MARCER DUCOY           11         MARCER DUCOY           12         MARCER DUCOY           13         AMERIZACIÓN           14         MARCER DUCOY           15         AMERIZACIÓN           16         ROMPISICA           17         MARCER DUCOY           18         ROMPISICA           19         MARCER DUCOY     <!--</td--><td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>H</td><td>4:0:1<br/>4:0:1<br/>3:0:0<br/>1:1:0<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1</td><td>5.0<br/>5.0<br/>3.0<br/>2.0<br/>4.0<br/>5.0<br/>4.0<br/>3.0<br/>3.0<br/>3.0</td><td>7,00<br/>9,00<br/>9,00<br/>7,50<br/>7,50<br/>7,50</td><td>35.00<br/>45.00<br/>27.00</td><td>JUN'15</td></td></t<></td>   | HE         4.9.1         5.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00         8.6.0         7.00 <th7.0< th=""> <th7.0< th=""> <th7.0< th=""></th7.0<></th7.0<></th7.0<>   
  | 07         PHYSICA COMMINTY         HIG         49.1         50         7.00         50.00 <t< td=""><td>97         Privide La CHARMITIY           98         Privide La CHARMITIY           98         Privide La CHARMITIY           99         Privide La CHARMITIY           91         COMMUNE ATOR SUBLES IN           11         DIRGARC CHEMISTRY           12         BARCE DIRCHARTIY           13         DREARC CHEMISTRY           14         CEL BORCHARTIY           15         DORGARC CHEMISTRY           16         RELEDICATION BUILDORY           17         PRIVE CHEMISTRY           18         DEVELOPMISTRY ALL BUILDORY           19         COMPUTEL APPLICATIONS           19         COMPUTEL APPLICATIONS           19         AMERIZACIÓN CHEMISTRY           19         MARCER DUCOY           19         AMERIZACIÓN CHEMISTRY           10         MARCER DUCOY           11         MARCER DUCOY           12         MARCER DUCOY           13         AMERIZACIÓN           14         MARCER DUCOY           15         AMERIZACIÓN           16         ROMPISICA           17         MARCER DUCOY           18         ROMPISICA           19         MARCER DUCOY     <!--</td--><td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>H</td><td>4:0:1<br/>4:0:1<br/>3:0:0<br/>1:1:0<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1</td><td>5.0<br/>5.0<br/>3.0<br/>2.0<br/>4.0<br/>5.0<br/>4.0<br/>3.0<br/>3.0<br/>3.0</td><td>7,00<br/>9,00<br/>9,00<br/>7,50<br/>7,50<br/>7,50</td><td>35.00<br/>45.00<br/>27.00</td><td>JUN'15</td></td></t<>  | 97         Privide La CHARMITIY           98         Privide La CHARMITIY           98         Privide La CHARMITIY           99         Privide La CHARMITIY           91         COMMUNE ATOR SUBLES IN           11         DIRGARC CHEMISTRY           12         BARCE DIRCHARTIY           13         DREARC CHEMISTRY           14         CEL BORCHARTIY           15         DORGARC CHEMISTRY           16         RELEDICATION BUILDORY           17         PRIVE CHEMISTRY           18         DEVELOPMISTRY ALL BUILDORY           19         COMPUTEL APPLICATIONS           19         COMPUTEL APPLICATIONS           19         AMERIZACIÓN CHEMISTRY           19         MARCER DUCOY           19         AMERIZACIÓN CHEMISTRY           10         MARCER DUCOY           11         MARCER DUCOY           12         MARCER DUCOY           13         AMERIZACIÓN           14         MARCER DUCOY           15         AMERIZACIÓN           16         ROMPISICA           17         MARCER DUCOY           18         ROMPISICA           19         MARCER DUCOY </td <td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>H</td> <td>4:0:1<br/>4:0:1<br/>3:0:0<br/>1:1:0<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1</td> <td>5.0<br/>5.0<br/>3.0<br/>2.0<br/>4.0<br/>5.0<br/>4.0<br/>3.0<br/>3.0<br/>3.0</td> <td>7,00<br/>9,00<br/>9,00<br/>7,50<br/>7,50<br/>7,50</td> <td>35.00<br/>45.00<br/>27.00</td> <td>JUN'15</td>   | HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>H   | 4:0:1<br>4:0:1<br>3:0:0<br>1:1:0<br>3:0:1<br>3:0:1<br>3:0:1<br>3:0:1<br>3:0:1<br>3:0:1<br>3:0:1<br>3:0:1  
  | 5.0<br>5.0<br>3.0<br>2.0<br>4.0<br>5.0<br>4.0<br>3.0<br>3.0<br>3.0  | 7,00<br>9,00<br>9,00<br>7,50<br>7,50<br>7,50   | 35.00<br>45.00<br>27.00  | JUN'15   |
| B         PMSCS         HC         40-21         5.0         9.00         65.00           ENVIRONMENTAL STUDIES         HC         200         1.00         9.00         7.00         1/10           COMMUNICATION STULLS - II         HC         20.0         1.00         9.00         7.00         1/10           CIDESANC CHEMISTRY         HC         31.01         2.00         7.00         1/10           DEVECOMMENTAL BIOLOGY         HC         30.01         4.00         7.00         20.00         HO           DEVECOMMENTAL BIOLOGY         HC         30.01         4.00         7.00         20.00         HO           COMMUNICAL BIOLOGY         HC         40.01         7.00         20.00         HO           DEVECOMMENTAL BIOLOGY         HC         40.01         7.00         20.00         HO           COMMUNICAL BIOLOGY         HC         20.01         4.00         8.00         4.00         1.00           COMMUNICAL SPLICATIONS         HC         20.01         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00 </td <td>HC         49.31         50.9         45.09         10.90         <th10.90< th="">         10.90         10.9</th10.90<></td> <td>BB         PHYSICS         HC         49.01         5.02         49.00         49.0</td> <td>BB         PHYSICS         HC         402.1         5.02         40.01         40.01         40.01         40.00         40.0</td> <td>BB         PhrtRCS         HC         40:21         5:00         40:00         40:00           10         IDMUNIMENTAL STUDIES         HC         3:00         1:00         7:00         7:00           10         CDMMUNIMENTAL STUDIES         HC         1:00         1:00         7:00         1:00           11         ORISANC CHEMISTRY         HC         3:01         4:00         7:00         0:00           12         BASIC BIOCHEMITAL BUILDOY         HC         4:00         7:00         0:00         7:00         0:00           13         OPENCOMENTAL PUBLICATIONS         HC         4:00         7:00         0:00         7:00         0:00         7:00         0:00         7:00         0:00         7:00         0:00         7:00         0:00         7:00         0:00         7:00         0:00         7:00         0:00         7:00         0:00         7:00         0:00         1:00         4:00         8:00         3:00         0:00         2:00         1:00         4:00         8:00         3:00         0:00         2:00         1:00         1:00         1:00         1:00         1:00         1:00         1:00         1:00         1:00         1:00         1:00</td> <td>HC         49.4         5.0         9.00         81.00         9.00         81.00         9.00         81.00         9.00         81.00         9.00         81.00         9.00         81.00         9.00         81.00         9.00         81.00         9.00         81.00         9.00         81.00         9.00         81.00         9.00</td> <td>BB         PHYSICS         HH         40.1         5.0         9.00         4.00         1.00           81         ENVIRCEMENTAL STUDIES         HK         3.00         9.00         4.00         1.00           10         COMMUNICATIONSKILLS - III         HK         3.00         7.00         1.00           11         OBSACC CHIMSTIN         HK         3.01         4.00         7.50         3.00         NOVID           12         BASE REOCHMENTAL BIOLOGY         HK         4.01         4.00         7.50         3.000         NOVID           13         DEVICIONMINTAL BIOLOGY         HK         4.01         4.00         7.50         3.000         NOVID           14         DELL BIOLOGY         HK         4.01         4.00         7.50         3.000         NOVID           15         COMUNTEL APPLICATIONS         HK         2.01         3.00         8.000         2.000         NOVID           16         ADVARIDO DESAUCC CHEMSTRY         HK         3.01         4.00         8.50         3.400         NOVID           18         ADVARIDO DESAUCC CHEMSTRY         HK         3.01         4.00         8.50         3.400         NOVID           19</td> <td>88         Physics           98         InvitionMexinal_structures           10         Instructure and a structures           11         OffSack CHEMISTIV           12         BASIC BIOCHEMISTIV           13         OPFSack CHEMISTIV           14         EDEX OFFSACK CHEMISTIV           15         OPFSACK CHEMISTIV           16         BASIC BIOCHEMISTIV           17         DEPEDEMISTIAL BIOLOGY           18         COMPUTEL APPLICATIONS           19         COMPUTEL APPLICATIONS           10         TAMARE INFORMACION           11         ADVANCIO DESAAUC CHEMISTRY           12         BASIC BIOCHEMISTRY           13         CHEMISCOGY           14         ADVANCIO DESAAUC CHEMISTRY           15         ADVANCIO DESAAUC CHEMISTRY           16         ADVANCIO DESAAUC CHEMISTRY           17         MICREDUSAY           18         ROHEMICAY           20         MARCIO MOLICOCY           21         MICREDUSA           22         MICREDUSA           23         BIOCHEMICAY TECHNIQUES           24         PHINCIPES OF GENETICS           25         BIOCHEMICAY TECHNIQUES      &lt;</td> <td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>H</td> <td>4.0.1<br/>3.0.0<br/>1.1.0<br/>3.0.1<br/>4.0.1<br/>3.0.1<br/>2.0.3<br/>2.0.1<br/>1.0.2<br/>3.0.1<br/>3.0.1<br/>3.0.1<br/>3.0.1<br/>3.0.1</td> <td>5.0<br/>3.0<br/>2.0<br/>4.0<br/>4.0<br/>5.0<br/>4.0<br/>3.0<br/>3.0<br/>3.0</td> <td>9.00<br/>9.00<br/>7.50<br/>7.50<br/>7.50<br/>7.50</td> <td>45.00</td> <td></td>       
  | HC         49.31         50.9         45.09         10.90 <th10.90< th="">         10.90         10.9</th10.90<>   
   | BB         PHYSICS         HC         49.01         5.02         49.00         49.0   
   | BB         PHYSICS         HC         402.1         5.02         40.01         40.01         40.01         40.00         40.0  | BB         PhrtRCS         HC         40:21         5:00         40:00         40:00           10         IDMUNIMENTAL STUDIES         HC         3:00         1:00         7:00         7:00           10         CDMMUNIMENTAL STUDIES         HC         1:00         1:00         7:00         1:00           11         ORISANC CHEMISTRY         HC         3:01         4:00         7:00         0:00           12         BASIC BIOCHEMITAL BUILDOY         HC         4:00         7:00         0:00         7:00         0:00           13         OPENCOMENTAL PUBLICATIONS         HC         4:00         7:00         0:00         7:00         0:00         7:00         0:00         7:00         0:00         7:00         0:00         7:00         0:00         7:00         0:00         7:00         0:00         7:00         0:00         7:00        
0:00         7:00         0:00         1:00         4:00         8:00         3:00         0:00         2:00         1:00         4:00         8:00         3:00         0:00         2:00         1:00         1:00         1:00         1:00         1:00         1:00         1:00         1:00         1:00         1:00         1:00  | HC         49.4         5.0         9.00         81.00         9.00         81.00         9.00         81.00         9.00         81.00         9.00         81.00         9.00         81.00         9.00         81.00         9.00         81.00         9.00         81.00         9.00         81.00         9.00         81.00         9.00   
   | BB         PHYSICS         HH         40.1         5.0         9.00         4.00         1.00           81         ENVIRCEMENTAL STUDIES         HK         3.00         9.00         4.00         1.00           10         COMMUNICATIONSKILLS - III         HK         3.00         7.00         1.00           11         OBSACC CHIMSTIN         HK         3.01         4.00         7.50         3.00         NOVID           12         BASE REOCHMENTAL BIOLOGY         HK         4.01         4.00         7.50         3.000         NOVID           13         DEVICIONMINTAL BIOLOGY         HK         4.01         4.00         7.50         3.000         NOVID           14         DELL BIOLOGY         HK         4.01         4.00         7.50         3.000         NOVID           15         COMUNTEL APPLICATIONS         HK         2.01         3.00         8.000         2.000         NOVID           16         ADVARIDO DESAUCC CHEMSTRY         HK         3.01         4.00         8.50         3.400         NOVID           18         ADVARIDO DESAUCC CHEMSTRY         HK         3.01         4.00         8.50         3.400         NOVID           19   | 88         Physics           98         InvitionMexinal_structures           10         Instructure and a structures           11         OffSack CHEMISTIV           12         BASIC BIOCHEMISTIV           13         OPFSack CHEMISTIV           14         EDEX OFFSACK CHEMISTIV           15         OPFSACK CHEMISTIV           16         BASIC BIOCHEMISTIV           17         DEPEDEMISTIAL BIOLOGY           18         COMPUTEL APPLICATIONS           19         COMPUTEL APPLICATIONS           10         TAMARE INFORMACION           11         ADVANCIO DESAAUC CHEMISTRY           12         BASIC BIOCHEMISTRY           13         CHEMISCOGY           14         ADVANCIO DESAAUC CHEMISTRY           15         ADVANCIO DESAAUC CHEMISTRY           16         ADVANCIO DESAAUC CHEMISTRY           17         MICREDUSAY           18         ROHEMICAY           20         MARCIO MOLICOCY           21         MICREDUSA           22         MICREDUSA           23         BIOCHEMICAY TECHNIQUES           24         PHINCIPES OF GENETICS           25         BIOCHEMICAY TECHNIQUES      <   | HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>H   | 4.0.1<br>3.0.0<br>1.1.0<br>3.0.1<br>4.0.1<br>3.0.1<br>2.0.3<br>2.0.1<br>1.0.2<br>3.0.1<br>3.0.1<br>3.0.1<br>3.0.1<br>3.0.1   
   | 5.0<br>3.0<br>2.0<br>4.0<br>4.0<br>5.0<br>4.0<br>3.0<br>3.0<br>3.0  | 9.00<br>9.00<br>7.50<br>7.50<br>7.50<br>7.50   | 45.00  |  |
| B. BRUIRDMA MIAL STUDIES         HC         30.0         3.0         9.09         27.00         JUI           COMMUNDAM MIAL STUDIES         HC         11.0         2.00         7.50         5.00         JUI           COMMUNDAM STRUES-III         HC         11.0         2.00         7.50         5.00         JUI           DISANIC CHEMISTRY         HC         3.01         4.00         7.50         3.000         NO           BASE BIOCOREMISTRY         HC         3.01         4.00         7.50         3.000         NO           DEVELOPMENTAL BIOLOGY         HC         3.01         4.00         7.50         3.70         HO           CDIA ADVICTOR DEVELOPMENTAL BIOLOGY         HC         3.01         4.00         4.50         4.00         HO         4.00 <td< td=""><td>HALTUDES         HC         3.00         3.00         9.00         JUNE 15           INDEX SULS - B         HC         11.00         2.00         7.50         JLOO         JUNE 15           MASTIN         HC         11.00         2.00         7.50         JLOO         MON 10           MASTIN         HC         15.01         4.00         7.50         JLOO         MON 10           MASTIN         HC         3.01         4.00         7.50         JLOO 100         MON 10           TAL, BIOLOCY         HC         3.01         4.00         7.50         JLOO 100         MON 10           RAME TOM MASTAN         HC         3.01         4.00         7.50         JLOO 100         MON 10           RAME TOM MASTAN         HC         3.01         4.00         R.50         JLOO 100         MON 10           RAME TOM MASTAN         HC         2.01         JLOO 100         MON 100</td><td>19.         INVIRGAME HIA STUDIES         HIG         13.00         3.00         9.00         27.00         J.REF           11.         COMMUNACINON SNITA'S III         HIG         11.00         2.00         7.50         3.00         9.00         27.00         5.00         J.NUTE           12.         BASE BOOCHMISTAY         HIG         3.01         4.00         7.50         3.00         MOVIES           13.         DEVILGMENTAL BOUCOT         HIG         3.01         4.00         7.50         3.790         MOVIES           13.         DEVILGMENTAL BOUCOT         HIG         3.01         4.00         4.50         4.00</td><td>BWURDAME HIA STUDES         HIG         1300         300         900         2700         JUNE 15           11         CROMMURACIDIT SUILS - IP         HIG         1110         CROMURACIDIT SUILS - IP         HIG         1120         7501         300         900         2700         300         900/12           12         BASE MOCHMENTY         HIG         301         400         750         300         900/12           13         DEVELOPMENTAL BOLOCY         HIG         401         500         400         500         900/12           14         CRUEDORMENTAL BOLOCY         HIG         261.         300.         900/12         900         900/12         900</td><td>BY         INVERTORMALTING STUDIES         HIC         30:01         30:0         30:0         27:00           13         COMMARCATION STUDIES III         HIC         10:00         40:0         7:50         30:00         11           13         DREAME CHEMISTIV         HIC         30:01         40:0         7:50         30:00         11           13         DEVELOPMERTAL BIOLOGY         HIC         30:01         40:0         7:50         30:00         11           14         CALL SOLOGH         HIC         26:0.1         30:0         10:0</td><td>HK         3.00         3.0         9.00         2.00         J.MK 15           I         KC         1.10         2.0         7.50         J.S.00         J.MK 15           HC         1.10         2.0         7.50         J.S.00         J.MK 15           HC         3.01         4.00         7.50         J.S.00         J.MK 15           HC         3.01         4.00         7.50         J.S.00         J.MK 15           HC         4.01         4.00         7.50         J.S.00         MCV 15           HC         4.01         4.00         7.50         J.S.00         MCV 15           HC         3.01         4.00         7.50         J.S.00         MCV 15           HC         3.01         4.00         7.50         J.S.00         MCV 15           J.S.0         4.00         4.50         J.S.0         J.S.00         MCV 15           J.S.0         4.00         J.S.0         J.S.00         J.S.00</td><td>BAUELDOME MALS TUDIES         HC         1.00         3.00         9.00         2.000         JURY 15           BLCOMMUNATION STUDIES         III         OBESANC CHEMISTIN         HC         11.00         2.00         7.50         3.00         9.00         2.000         NOV-16           11         BASE CONCENSITIN         HC         3.01         4.00         7.50         3.00         NOV-16           12         BASE CONCENSITIN         HC         3.01         4.00         7.50         3.00         NOV-16           13         DEVELOPMENTAL BIOLOGY         HC         3.01         4.00         5.50         7.50         3.750         MOV 16           14         CELLISOLOGY         HC         3.01         4.00         8.50         3.00         NOV-16           15         COMPUTEL APELANICAS         HC         2.03         3.00         8.00         8.00         NOV-16           16         AUXANCE CHEMISTRY         HC         2.03         3.00         8.00         8.00         NOV-16           17         MACROBOCOPY         HC         3.01         4.0         8.50         3.00         NOV-17           18         HAUMENESCOCOF         HC         3.01</td><td>10         COMMUNICATION SINUS - III           11         CIDSACC CHEMISTRY           12         BASIC BIOCHTMANTY           13         DPPLEQUENTIAL INCLODY           14         EDE STUDIES (SUBJECT AND STATUS - IIII)           15         COMPUTEL APPLICATIONS           16         ADVANCED DESANC CHEMISTRY           17         MICREDIDATIONS           18         ADVANCED DESANC CHEMISTRY           19         ANAMAN INFERDUCOY           10         MICREDIDATIONS           19         ANAMAN INFERDUCOY           10         MICREDIDATIONS           11         PRIVEDUSS           12         MICREDIDATIONS           13         ANAMAN INFERDUCOY           14         MICREDIDATIONS           15         ANAMAN INFERDUCOY           16         MICREDIDATIONS           17         MICREDIDATIONS           18         MICREDIDATIONS           19         ANAMAN INFERDUCOY           20         MICREDIDATIONS           21         MICREDIDATIONS           22         MICREDIDATIONS           23         MICREDIDATIONS           24         PRINOUTIS OF GENETICS           25</td><td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>H</td><td>11:0<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>3:0:1<br/>2:0:3<br/>2:0:1<br/>3:0:2<br/>3:0:1<br/>3:0:1</td><td>3.0<br/>2.0<br/>4.0<br/>5.0<br/>4.0<br/>3.0<br/>3.0</td><td>9.00<br/>7.50<br/>7.50<br/>7.50</td><td>27.00</td><td></td></td<>   
   | HALTUDES         HC         3.00         3.00         9.00         JUNE 15           INDEX SULS - B         HC         11.00         2.00         7.50         JLOO         JUNE 15           MASTIN         HC         11.00         2.00         7.50         JLOO         MON 10           MASTIN         HC         15.01         4.00         7.50         JLOO         MON 10           MASTIN         HC         3.01         4.00         7.50         JLOO 100         MON 10           TAL, BIOLOCY         HC         3.01         4.00         7.50         JLOO 100         MON 10           RAME TOM MASTAN         HC         3.01         4.00         7.50         JLOO 100         MON 10           RAME TOM MASTAN         HC         3.01         4.00         R.50         JLOO 100         MON 10           RAME TOM MASTAN         HC         2.01         JLOO 100         MON 100  
  | 19.         INVIRGAME HIA STUDIES         HIG         13.00         3.00         9.00         27.00         J.REF           11.         COMMUNACINON SNITA'S III         HIG         11.00         2.00         7.50         3.00         9.00         27.00         5.00         J.NUTE           12.         BASE BOOCHMISTAY         HIG         3.01         4.00         7.50         3.00         MOVIES           13.         DEVILGMENTAL BOUCOT         HIG         3.01         4.00         7.50         3.790         MOVIES           13.         DEVILGMENTAL BOUCOT         HIG         3.01         4.00         4.50         4.00  
  | BWURDAME HIA STUDES         HIG         1300         300         900         2700         JUNE 15           11         CROMMURACIDIT SUILS - IP         HIG         1110         CROMURACIDIT SUILS - IP         HIG         1120         7501         300         900         2700         300         900/12           12         BASE MOCHMENTY         HIG         301         400         750         300         900/12           13         DEVELOPMENTAL BOLOCY         HIG         401         500         400         500         900/12           14         CRUEDORMENTAL BOLOCY         HIG         261.         300.         900/12         900         900/12         900   | BY         INVERTORMALTING STUDIES         HIC         30:01         30:0         30:0         27:00           13         COMMARCATION STUDIES III         HIC         10:00         40:0         7:50         30:00         11           13         DREAME CHEMISTIV         HIC         30:01         40:0         7:50         30:00         11           13         DEVELOPMERTAL BIOLOGY         HIC         30:01         40:0         7:50         30:00         11           14         CALL SOLOGH         HIC         26:0.1         30:0         10:0   
   | HK         3.00         3.0         9.00         2.00         J.MK 15           I         KC         1.10         2.0         7.50         J.S.00         J.MK 15           HC         1.10         2.0         7.50         J.S.00         J.MK 15           HC         3.01         4.00         7.50         J.S.00         J.MK 15           HC         3.01         4.00         7.50         J.S.00         J.MK 15           HC         4.01         4.00         7.50         J.S.00         MCV 15           HC         4.01         4.00         7.50         J.S.00         MCV 15           HC         3.01         4.00         7.50         J.S.00         MCV 15           HC         3.01         4.00         7.50         J.S.00         MCV 15           J.S.0         4.00         4.50         J.S.0         J.S.00         MCV 15           J.S.0         4.00         J.S.0         J.S.00   
   | BAUELDOME MALS TUDIES         HC         1.00         3.00         9.00         2.000         JURY 15           BLCOMMUNATION STUDIES         III         OBESANC CHEMISTIN         HC         11.00         2.00         7.50         3.00         9.00         2.000         NOV-16           11         BASE CONCENSITIN         HC         3.01         4.00         7.50         3.00         NOV-16           12         BASE CONCENSITIN         HC         3.01         4.00         7.50         3.00         NOV-16           13         DEVELOPMENTAL BIOLOGY         HC         3.01         4.00         5.50         7.50         3.750         MOV 16           14         CELLISOLOGY         HC         3.01         4.00         8.50         3.00         NOV-16           15         COMPUTEL APELANICAS         HC         2.03         3.00         8.00         8.00         NOV-16           16         AUXANCE CHEMISTRY         HC         2.03         3.00         8.00         8.00         NOV-16           17         MACROBOCOPY         HC         3.01         4.0         8.50         3.00         NOV-17           18         HAUMENESCOCOF         HC         3.01  | 10         COMMUNICATION SINUS - III           11         CIDSACC CHEMISTRY           12         BASIC BIOCHTMANTY           13         DPPLEQUENTIAL INCLODY           14         EDE STUDIES (SUBJECT AND STATUS - IIII)           15         COMPUTEL APPLICATIONS           16         ADVANCED DESANC CHEMISTRY           17         MICREDIDATIONS           18         ADVANCED DESANC CHEMISTRY           19         ANAMAN INFERDUCOY           10         MICREDIDATIONS           19         ANAMAN INFERDUCOY           10         MICREDIDATIONS           11         PRIVEDUSS           12         MICREDIDATIONS           13         ANAMAN INFERDUCOY           14         MICREDIDATIONS           15         ANAMAN INFERDUCOY           16         MICREDIDATIONS           17         MICREDIDATIONS           18         MICREDIDATIONS           19         ANAMAN INFERDUCOY           20         MICREDIDATIONS           21         MICREDIDATIONS           22         MICREDIDATIONS           23         MICREDIDATIONS           24         PRINOUTIS OF GENETICS           25  | HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>H   | 11:0<br>3:0:1<br>3:0:1<br>3:0:1<br>3:0:1<br>2:0:3<br>2:0:1<br>3:0:2<br>3:0:1<br>3:0:1  
   | 3.0<br>2.0<br>4.0<br>5.0<br>4.0<br>3.0<br>3.0   | 9.00<br>7.50<br>7.50<br>7.50   | 27.00  |  |
| IDEARCY CHEMISTRY         INC         3.01         4.0         7.50         1.000         INC           BASE BIOCRAFT CHEMISTRY         INC         3.01         4.0         7.54         3.000         NO           ID DEVELOPMENTAL BIOLOGY         INC         3.01         4.0         7.54         3.000         NO           ID DEVELOPMENTAL BIOLOGY         INC         4.01         7.54         3.000         NO           ID DEVELOPMENTAL BIOLOGY         INC         4.01         7.54         3.000         NO           ID DEVELOPMENTAL APPLICATIONS         INC         4.01         5.0         4.00         7.00         NO           ID DEVELOPMENTAL         INC         2.61         3.0         6.00         7.00         NO           ID DEVELOPMENTA         INC         2.61         3.0         6.00         7.00         NO           ID DEVELOPMENTA         INC         2.61         3.0         6.00         1.00         NO         A.000         NO         NO           ID ADDAL APPLICATIONS         INC         2.61         3.0         4.00         NO         NO         NO         NO         NO         NO         NO         NO         NO         NO <td< td=""><td>MOSTRY         146         5.6.1         4.0         7.5.0         20.0         &lt;</td><td>11         CREAME CHANNETRY         11         12         13         13         14         14         15         16         15         16         15         16         <th16< th=""> <th16< th="">         16</th16<></th16<></td><td>11         DREAME CHANNETY         11         12         1300         10000         1000         1000</td><td>11         DIRGNAC CHEMISTRY         HC         3.00         7.30         3.000           13         DREAME CHEMISTRY         HC         3.01         4.00         7.30         30.00           13         DEVELOPMERTAL BRODORY         HC         3.01         4.00         7.30         30.00           13         DEVELOPMERTAL BRODORY         HC         4.01         4.00         7.30         30.00           14         EDEL BRODORY         HC         4.01         4.00         8.50         30.00         1           15         COMPUTEL APROLINGIA         HC         4.01         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         3.</td><td>HE         1.50         2.60         7.50         2.00         3.00         3.01         3.00         3</td><td>11         DERANC CHEMISTRY         No.         2.0         7.0         L0.00         ROW TABLE           13         DEVALOPHINISTRY         RIC         5.01         4.00         7.50         L0.00         ROW TABLE           14         DEVALOPHINISTRY         RIC         5.01         4.00         7.50         L0.00         ROW TABLE           13         DEVALOPMININAL BOLOGY         RIC         4.01         4.00         7.50         L0.00         ROW TABLE           14         CELLADOLOGY         RIC         4.01         A.00         ROW TABLE         ROW TABLE&lt;</td><td>11         ORGANC CHEMISTRY           12         BACK CHEMISTRY           13         DRVECOMMERCULA RECORD           14         CELE RECORD           15         DRVECOMMERCULA RECORD           16         CELE RECORD           17         MICROBIOL           18         ADVANCED DRSCHILC CHEMISTRY           19         CELE RECORD           19         ANGER MICROBY           19         MICROBIOLO DRSCHILC CHEMISTRY           19         MICROBIOLO DRSCHILC CHEMISTRY           19         MICROBIOLO DRSCHILC CHEMISTRY           11         MICROBIOLO DRSCHILC CHEMISTRY           12         MICROBIOLO DRSCHILC CHEMISTRY           13         ANTARIA MISSICILOOY           13         ANTARIA MISSICILOSY           14         MICROBIOLINA - I           15         MICLECOLINA - IL INCLUSTICA           16         MICLECOLINA - IL INCLUSTICA INCLOSY           17         MICLECOLINA - IL INCLUSTICA INTERCONDICIONY           18         MICLECOLINA - IL INCLUARI CHECHINOLOGY           19         MICLECOLINA MICLIANI CHECHINOLOGY           11         MICLECOLINA MICLIANI CHECHINOLOGY           12         MICLECOLINA MICLIANI CHECHINICIDING           1</td><td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>H</td><td>3.0:1<br/>3.0:1<br/>4.0:1<br/>3.0:1<br/>2.0:3<br/>2.0:1<br/>3.0:2<br/>3.0:1<br/>3.0:1</td><td>4.0<br/>4.0<br/>5.0<br/>4.0<br/>3.0<br/>3.0</td><td>7.50</td><td>15.00</td><td></td></td<>   
  | MOSTRY         146         5.6.1         4.0         7.5.0         20.0         <  
   | 11         CREAME CHANNETRY         11         12         13         13         14         14         15         16         15         16         15         16 <th16< th=""> <th16< th="">         16</th16<></th16<>  
   | 11         DREAME CHANNETY         11         12         1300         10000         1000         1000  | 11         DIRGNAC CHEMISTRY         HC         3.00         7.30         3.000           13         DREAME CHEMISTRY         HC         3.01         4.00         7.30         30.00           13         DEVELOPMERTAL BRODORY         HC         3.01         4.00         7.30         30.00           13         DEVELOPMERTAL BRODORY         HC         4.01         4.00         7.30         30.00           14         EDEL BRODORY         HC         4.01         4.00         8.50         30.00         1           15         COMPUTEL APROLINGIA         HC         4.01         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         8.50         3.00         1         3.  
  | HE         1.50         2.60         7.50         2.00         3.00         3.01         3.00         3  
  | 11         DERANC CHEMISTRY         No.         2.0         7.0         L0.00         ROW TABLE           13         DEVALOPHINISTRY         RIC         5.01         4.00         7.50         L0.00         ROW TABLE           14         DEVALOPHINISTRY         RIC         5.01         4.00         7.50         L0.00         ROW TABLE           13         DEVALOPMININAL BOLOGY         RIC         4.01         4.00         7.50         L0.00         ROW TABLE           14         CELLADOLOGY         RIC         4.01         A.00         ROW TABLE         ROW TABLE<   | 11         ORGANC CHEMISTRY           12         BACK CHEMISTRY           13         DRVECOMMERCULA RECORD           14         CELE RECORD           15         DRVECOMMERCULA RECORD           16         CELE RECORD           17         MICROBIOL           18         ADVANCED DRSCHILC CHEMISTRY           19         CELE RECORD           19         ANGER MICROBY           19         MICROBIOLO DRSCHILC CHEMISTRY           19         MICROBIOLO DRSCHILC CHEMISTRY           19         MICROBIOLO DRSCHILC CHEMISTRY           11         MICROBIOLO DRSCHILC CHEMISTRY           12         MICROBIOLO DRSCHILC CHEMISTRY           13         ANTARIA MISSICILOOY           13         ANTARIA MISSICILOSY           14         MICROBIOLINA - I           15         MICLECOLINA - IL INCLUSTICA           16         MICLECOLINA - IL INCLUSTICA INCLOSY           17         MICLECOLINA - IL INCLUSTICA INTERCONDICIONY           18         MICLECOLINA - IL INCLUARI CHECHINOLOGY           19         MICLECOLINA MICLIANI CHECHINOLOGY           11         MICLECOLINA MICLIANI CHECHINOLOGY           12         MICLECOLINA MICLIANI CHECHINICIDING           1   | HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>H   | 3.0:1<br>3.0:1<br>4.0:1<br>3.0:1<br>2.0:3<br>2.0:1<br>3.0:2<br>3.0:1<br>3.0:1   
  | 4.0<br>4.0<br>5.0<br>4.0<br>3.0<br>3.0  | 7.50   | 15.00  |  |
| 2         BASE BIOCHEMISTRY         HIC         BIOL         AQ         7.90         BOOD           DPVLCOMMENDA BIOLOGY         HIC         440.1         5.50         7   
  | IMSTRY         HC         10-1         40         7.0         1000         1000           INGE, BIOLOGY         HC         40.01         5.00         1200         1000         1000           IVEL, BIOLOGY         HC         40.01         5.00         7.00         37.00         10000         1000   
   | 12         BASE BIOCHMARK BIOCY         HE         6.0-1         4.0         2.50         2000         2007           13         DPERGOMENTAL BIOLOGY         HE         4.0-1         4.00         2.50         2.50         2.50         2.50         2.50         2.50         2.50         2.50         2.50         2.50         2.50         2.50         2.50         2.50         2.50         4.00         8.50         2.60         8.00         9.00         2.70         MOVES           14         ADVANCED DISANC CHAMSTRY         HE         2.61         3.0         8.00         2.400         MOVES           15         ADVANCED DISANC CHAMSTRY         HE         2.80         8.00         2.400         MOVES           16         ADVANCED DISANC CHAMSTRY         HE         3.01         4.00         8.50         3.400         MOVES           18         FLANT PRIVISIONCY         HE         3.01         4.00         8.50         3.400         MOVES           19         ANAMA PRISOLOGY         HE         3.01         4.0         8.50         3.400         MOVES           21         MACRO MOLICULIS         GERMENTS         S.50         8.00         4.00         8.00         <   
   | 12         BASE BIOCHEMINANE         HE         4.01         4.00         7.50         8000         8007.8           13         DPUELOWHITAL BUOLOGY         HE         4.01         4.00         7.50         8007.8           14         CELL BUOLOGY         HE         2.01         4.00         8.90         8.00         9.00         8.97.9         9.007.8           15         COMPUTEL APPLICATIONS         HE         2.01         4.00         8.90         2.00         1.007.1           16         ADVANCID DISARIC CHAMISTRY         HE         2.02.1         3.0         9.00         2.00         1.007.1           19         ANMAR MISSIDLOGY         HE         3.02.1         4.00         8.50         3.00         8.00         2.00         1.007.1           19         ANMAR MISSIDLOGY         HE         3.01         4.00         8.50         3.00         0.00         1.007.1           19         ANMAR MISSIDLOGY         HE         3.01         4.0         8.50         3.00         0.00         1.007.1           21         MARDRINGALISCH         HE         3.01         4.0         8.50         3.00         0.00         4.00         7.50         3.00   | 12         BASE DICHEMENTAL         HE         4.01         4.02         7.50         2000           13         DPUEQUENTAL BUOLOGY         HE         4.01         4.00         7.50         7.70         7.70           14         CELL BOLOGY         HE         2.01         4.00         4.97         9.70           15         COMPUTAL APLICATIONS         HE         2.01         4.00         4.97         9.10           16         ADVANCID DISAALC CHEMISTRY         HE         2.02         3.00         9.00         2.00           17         MICRIGUOSY         HE         2.921         3.00         9.00         2.00           18         ADVANCID DISAALC CHEMISTRY         HE         2.921         4.00         8.90         9.00           19         ANMAR MISSIDLOGY         HE         2.921         4.00         8.90         9.00           19       
 ANMAR MISSIDLOGY         HE         2.911         4.00         8.90         9.00           20         MARCR MARISSID         HE         2.911         5.0         8.00         4.00         7.90         9.00           21         MICROLOGY         HE         5.01         8.00         4.00   | HH         19:1         4:0         7:0         19:00           HH         4:0         7:0         19:00   
  | 12         BASE BIOCHEMISTRY         HE         10:1         40:0         7:50         2007           13         DPUZOMENTAL BIOLOGY         HE         40:1         40:0         7:50         2007           14         CELL BIOLOGY         HE         40:1         40:0         8:50         7:5  | 12         BASE DICOFF MATAL BIOLOGY           13         DPUTCOPHENTAL BIOLOGY           14         CELL BIOLOGY           15         COMPUTCI APPLICATIONS           16         ADVANCID DERACH CHMISTRY           17         MERGINGARY           18         PLIANT PHYSIOLOGY           19         ANAMI, PHYSIOLOGY           20         MARCE DERACH CHMISTRY           21         MERGINGARY           23         MARCE DERACH CHMISTRY           24         PHYSIOLOGY           25         MOLECUSS           26         BEOFMERACH CHMISTRY           27         MERGINSH - 1           28         BOOHMICAL TCOHIGUES           29         MARCE DERACHS           21         BEOCHMICAL TCOHIGUES           22         BEOCHMICAL TCOHIGUES           23         BOOHMICAL TCOHIGUES           24         PHINCIPES DE GENETICS           25         LECTON - 1: NOUSTRUL BIOTECHNOLOGY           26         MOLECULAR CHERINGS           27         MERGINAL I AND TCOHIGUES / ECULTURE TECHNOLOGY           28         MOLECULAR CHERINGS           29         MOLECULAR CHERINGS           20         LECTON - 1: SCLE AND TISSLE   | NC<br>NC<br>NC<br>NC<br>NC<br>NC<br>NC<br>NC<br>NC<br>NC<br>NC<br>NC<br>NC<br>N   | 3.0:1<br>4.01<br>3.0:1<br>2.0:1<br>2.0:1<br>3.0:1<br>3.0:1  
  | 4.0<br>5.0<br>4.0<br>3.0<br>3.0   | 7.50   | 30.00  |  |
| 0         PURLOPMENTAL BIOLOGY         HC         40:1         5.0         7.50         37.00         100           CDL BIOLOGY         HC         30:1         40:1         5.00         7.50         10:0         10:0           CDL BIOLOGY         HC         30:1         40:0         15:0         40:0         10:0           ADVARDED DEMAIL CHAMSTRY         HC         22:0.3         3.0         9:00         27:00         10:0           ADVARDED DEMAIL CHAMSTRY         HC         22:0.3         3.0         9:00         20:0         10:0           MICROBINDORY         HC         29:1.3         40:0         8:00         40:0         8:00         40:0         8:00         40:0         8:00         40:0         8:00         40:0         8:00         40:0         8:00         40:0         8:00         40:0         8:00         40:0         8:00         40:0         8:00         40:0         8:00         40:0         8:00         40:0         8:00         40:0         8:00         4:00         8:00         4:00         8:00         4:00         8:00         4:00         8:00         4:00         8:00         4:00         8:00         4:00         8:00         4:00  
  | Intelligence         Intelligence<   
   | 13         DeVELOPMEINTAL BIOLOGY         HC         5.00         7.90         37.90         RWOTE           14         CELE BOOKY         1.001         5.00         8.00         RVD         8.001         8.00         RVD         8.001         8.000         RVD         8.001         RV  | 13         DEVELOPMENTAL BIOLOGY         HIC         5.00         7.30         37.50         87.50        
87.50           | 13         DEVELOPMENTAL BIOLOGY         HIC         40:1         5.00         7.50         37.50           15         CELEBOLGY         HIC         26:31         40:01         5.00         7.50         37.50           15         CELEBOLGY         HIC         26:31         3.00         5.00         27.00         37.50           15         COMPUTEL APPLICATIONS         HIC         26:31         3.00         6.00         27.00         37.00         17.00           16         AUMACRO DISKALT COMMENTAY         HIC         26:22         5.00         4.00  
  | HEC         40.01         5.00         7.50         37.50         RVV 18           HEC         3.01         4.00         R5.00         RVV 18         RVV 18           HEC         3.01         4.00         R5.00         RVV 18         RVV 18           STRY.         HEC         3.01         8.00         RVV 18         RVV 18           STRY.         HEC         2.01         3.00         8.00         RVV 18           STRY.         HEC         3.01         8.00         2.000         RVV 18           HEC         3.01         4.00         4.50         8.00         RVV 18           HEC         3.01         4.00         4.50         8.50         9.000         RVV 17           HEC         3.01         4.00         4.50         8.50         9.500         RVV 17           HEC         3.01         4.00         8.50         8.500         RVV 17           HEC         3.01         4.00         8.50         RVV 17           HEC         3.01         4.00         RVV 17         RVV 17           HEC         3.01         5.0         8.50         RVV 17           HEC         3.01         5.0  | 13         DPVILOPMENTAL BIDLOGY         HEC         44:01.         500         7.300         37.50         87.00           41         CELLSOLOGY         HEC         3.0.1         40.01        
5.00         8.00         ROVIS           15         COMPUTEL APPLICATIONS         HEC         2.0.1.         3.00         8.00         8.00         NOVIS           14         ADVANCED DISSANIC CHEMISTRY         HEC         2.0.1.         3.00         8.00         4.000         NOVIS           17         MEKCEBIOLOGY         HEC         3.0.1.         4.00         8.50         3.0.0         NOVIS           18         PLART PHYSICIOCY         HEC         3.0.1.         4.00         8.50         3.0.00         NAINT           13         ANRAIL PHYSICIOCY         HEC         3.0.1.         4.01         5.00         8.000         NAINT           13         MARIAL PHYSICIOCY         HEC         3.0.1.         4.0         8.50         3.0.00         NAINT           13         MARIAL PHYSICIOCY         HEC         3.0.1.         4.0         8.50         3.0.00         NAINT           14         HAURAL PHYSICIOCY         HEC         3.0.1.         4.0.0         NOVIT   | 14.         CELL BOLDOY           15.         COMPUTE APPLICATIONS           16.         ADVANCIO DERADUC (AMMISTRY)           17.         MERGROADY           18.         PLANT PHYSICOLOGY           19.         ANMAN INFOLID COCY           19.         ANMAN INFOLID COCY           20.         MERGROADY           21.         METRO MOLECOLIS           22.         MECRONOCIS           23.         MOCHMISCA TECHNIQUES           24.         PRINCIPES OF GENETICS           25.         LILCENCIA - LI NOUDERILA BIOTECHNIQUEOY           26.         LILCENCIA - LI NOUDERILA BIOTECHNIQUEOY           27.         METROLOGY           28.         MOLECULAR CLE BOLDOGY           29.         LILCENCIA - LI NOUDERILA BIOTECHNIQUEOY           20.         LILCENCIA - CLE BOLDOGY           27.         METROLOGY           28.         MOLECULAR GENETICS           29.         MOLECULAR GENETICS           20.         LILCENCIA - CLE AND TISSUE CULTURE TECHNOLOGY           21.         MOLECULAR GENETICS           22.         MOLECULAR GENETICS           23.         RUCHERULAR BECHANTON OF GENETICS SECON - 1           24.         MOLECULAR MECHANTON  | HERE<br>HERE<br>HERE<br>HERE<br>HERE<br>HERE<br>HERE<br>HERE  | 4.0.1<br>3.0.1<br>2.0.1<br>2.0.1<br>3.0.2<br>3.0.1<br>3.0.1<br>3.0.1  
                    | 5.0<br>4.0<br>3.0<br>3.0  |  |  |  |
| EUDAPUELIA APPLICATIONS         HE         2-01.         3.0.         9.00         7.700         NO           ADVANCED DRAWE CHAMSTRY         HE         2-01.         3.00         8.00         4.00         ADVANCED SCHAMSTRY         HE         3-01.         4.00         ADVANCED SCHAMSTRY         HE         3-01.         ADVANCED SCHAMSTRY         HE         3-01.         ADVANCED SCHAMSTRY         HE         3-01.         ADVANCED SCHAM  
   | PPLCATIONS         HE         20.3         3.0         9.00         27.00         NOV           SAME CHAMMERY         HE         20.3         3.0         8.00         27.00         NOV           Y         HE         20.3         3.0         8.00         26.00         NOV           Y         HE         20.2         5.0         8.00         26.00         NOV           Y         30.0         8.00         26.00         NOV         HE         30.0         8.00         26.00         NOV           Y         30.0         8.00         26.00         NOV         HE         30.01         4.00         8.00         36.00         NOV           IDLOOY         HE         30.01         4.00         7.00         30.00         A0.07         7           IDLOOY         HE         30.01         4.00         7.00         30.00         A0.07         7           IDLOOY         HE         30.01         4.00         7.00         8.00         4.00         NOV T         7           ICHNIDS         HC         4.01         5.0         8.00         4.00         NOV T         NOV T         NOV T         7         NOV T  
  | 15         COMPUTEL APPLICATIONS         1977 B         27.00         19077 B           16         ADMARCED GRANC COMBITY         HC         20.01         8.00         27.00         19077 B           17         MACREDOR GRANC COMBITY         HC         20.01         8.00         4.00         4.00         1907 B           18         HART PHYSICACY         HC         3.001         4.00         8.50         3.00         NOT 7           19         ANRAM PHYSICACY         HC         3.001         4.00         8.50         3.000         NOT 7           19         ANRAM PHYSICACY         HC         3.001         4.00         7.50         3.000         NOT 7           21         MACREDWICS         HC         3.01         4.00         7.50         3.000         NOT 7           22         BIOCHMICAT TCEINMULTS         HC         3.01         4.01         5.00         6.000         NOT 7           23         BIOCHMICAT TCEINMULTS         HC         3.01         4.01         5.00         8.000         4.000         NOT 7           24         BIOCHMICAT TCEINMULTS         GRANTA         HC         3.01         1.000         NOT 1         1.000         NOT 1   
  | 15         COMPUTEL APPLICATIONS         HIG         20.3         10         9.00         27.06         100'12           14         ADVINCED ORGANIC COMMENT         HIG         20.3         10         8.00         20.00         100'12           17         MICROBORGORY         HIG         20.01         8.00         10.00  | 15         COMPUTEL APPLICATIONS         HIC         20:3         10:0         27:00           16         ADVANCES DISANCE COMMETY         HIC         20:3         10:0         10:0         27:00           17         MICROBIOLOGYAC         HIC         20:3         10:0         10:0         20:00           18         PLART INFISICIONY         HIC         20:01         40:00         40:00           19         ANIMAL PHYSICIONY         HIC         30:01         40:0         8:50         34:00           19         ANIMAL PHYSICIONY         HIC         30:01         40:0         7:50         34:00         4:00         8:50         34:00         1:00           10         MARCE MARCE MARCENES         HIC         30:01         4:00         7:50         8:00         4:00         1:00         4:00         1:00         4:00         1:00         4:00         1:00         4:00         1:00         4:00         1:00         4:00         1:00         4:00         1:00         4:00         1:00         4:00         1:00         4:00         1:00         4:00         1:00         4:00         1:00         4:00         1:00         4:00         1:00         4:00         1:00   
   | HE         24.0.1         3.0.9         9.00         27.00         19.07         9           STRY         HC         23.0.1         3.0.9         8.00         7.00         8.00         8.00         8.00         9   
   | 15         COMPUTER APPLICATIONS         HC         20.1         3.0         9.00         27.00         HOV'IS           16         ADVARDD SGANIC CHARDSTRY         HC         20.01         3.00         9.00         27.00         HOV'IS           17         MIKIGBIOLOG         HC         20.01         8.00         4.000         HIVIT           18         HUART INVISIONOFY         HC         3.02.1         5.00         8.00         4.000         HIVIT           38         HUART INVISIONOFY         HC         3.02.1         4.00         8.90         3.000         HIVIT           39         MARIAL SHYSIOLOGY         HC         3.02.1         4.01         8.90         3.000         HIVIT           30         MARIAL SHYSIOLOGY         HC         3.02.1         4.01         8.90         3.000         HIVIT           31         MARIAL SHYSIOLOGY         HC         3.02.1         5.00         8.00         4.500         HOVIT           32         BIOCHMARCAL TICHMOUSS         HE         3.01         4.00         8.00         4.500         HOVIT           33         BIOLYSINA BOTECHNOLOGY         HC         3.02         4.500         HOVIT           34  | 15         COMPUTER APPLICATIONS           16         ACMANDER APPLICATIONS           17         MICROPROLOP DESAUCE COMMISTRY           17         MICROPROLOPY           18         FLACE TRYSECOOP           19         PLACE TRYSECOOP           19         MICROPROLOPY           19         MICROPROLOPY           19         MICROPROLOPY           21         MICROPROLOPY           22         MICROPROLOPY           23         MICROPROLOPY           24         MICROPROLOPY           25         MICROPROLOPY           26         MICROPROLOPY           27         MICROPROLOPY           28         MICROPROLOPY           29         MICROPROLOPY           20         MICROPROLOPY           21         MICROPROLING IN GUESTION           22         MICROPROLING IN GUESTION           23         MICROPROLING IN GUESTION           24         MICROPROLING IN GUESTION           25         MICROPROLING IN GUESTION           26         MICROPROLING IN GUESTION           27         MICROPROLING IN GUESTION           28         MICROPROLING IN GUESTION INTRUCOPY           21  | HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC  | 2:0:1<br>2:0:1<br>3:0:2<br>3:0:1<br>3:0:1  
   | 3.0<br>3.0  |  | 37.50  | NOV'16   |
| ADVANCED DRGAMIC CHEMISTRY         HE         261         3.0         1.00         2.0   
  | BSANC CHAMISTRY         HC         20.01         3.00         20.01         0.00         20.01         0.00         20.01         0.00         10.01           OP         HC         20.01         2.00         10.01 </td <td>15         ADVANCED DISANLE CHEMISTRY         116         20:01         <th20:01< th=""> <th20:01< th=""> <th20:01< td="" th<=""><td>19         ADVANCED DISSANC CHEMISTRY         14C         26.01         5.00         8.00         8.00           17         MCREDROOP         14C         26.01         5.00         8.00         6.00         10.07           18         FLANT PHYSICLOOY         14C         3.00         4.00         8.90         3.00         10.07           19         ANMAR PHYSICLOOY         14C         3.01         4.0         8.90         3.00         10.07           20         MARCE MARCHAUSIS         14C         3.01         4.0         8.90         3.00         10.07           21         METROLINGAL         14C         3.01         4.0         8.90         3.00         10.07           22         MCREMARCAL CHENISS OF GENETICS         14C         4.01         4.00         8.90         4.500         6.00         10.00           23         BOOMEMICAL TOURIS OF GENETICS         14C         4.01         5.0         8.00         4.00         17.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00</td><td>18         ADVANCED DRSANC CHEMISTRY         HEC         2.05         2.00         2.0</td><td>STRY.         HC         24:03         3.00         8:00         24:00         8:00         24:00         8:00         24:00         8:00         24:00         8:00         24:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00</td><td>18         ACVANCE DISANIC CHEMISTRY         110         200<td>19         AOVANCIO DISANU CHAMISTRY           19         ANIGAN CALL           19         MICRISOROPY           19         INTERNISOROPY           19         ANIGAN INSTOLOOPY           20         MICRISOROPY           21         MICRISOROPY           22         INTERNISOROPY           23         MICRISOROPY           24         PRINCIPLISOR GENETICS           25         INCOLVINICAL TICLINIQUIS           26         INCOLVINICAL INCOLVINICAL           27         MICROUSINA - I           28         INOPERISION           29         INCOLUMA CILL INCOLOGY           29         INCOLUMA CILL INCOLOGY           29         INCOLUMA CILL INCOLOGY           29         INCOLUMA CILL INCOLOGY           20         ILTECTRY-IN-CILL AND TISSUE CULTURE TICHNOLOGY           21         INTROMUCOGY           22         MOLECULAR ENCLARISON O' SIGNAL TRANSDUCTOR           23         INCOLUMA CILLAR INCOLOGY           24         INTROMUCOGY           25         MOLECULAR INCLARING O' SIGNAL TRANSDUCTOR           26         MOLECULAR INCLARING O' SIGNAL TRANSDUCTOR           27         MOLECULAR INCLARING O' GINAL
TRANSDUCTOR</td><td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC</td><td>2:0:1<br/>3:0:2<br/>3:0:1<br/>3:0:1</td><td>3.0</td><td></td><td></td><td></td></td></th20:01<></th20:01<></th20:01<></td>  | 15         ADVANCED DISANLE CHEMISTRY         116         20:01 <th20:01< th=""> <th20:01< th=""> <th20:01< td="" th<=""><td>19         ADVANCED DISSANC CHEMISTRY         14C         26.01         5.00         8.00         8.00           17         MCREDROOP         14C         26.01         5.00         8.00         6.00         10.07           18         FLANT PHYSICLOOY         14C         3.00         4.00         8.90         3.00         10.07           19         ANMAR PHYSICLOOY         14C         3.01         4.0         8.90         3.00         10.07           20         MARCE MARCHAUSIS         14C         3.01         4.0         8.90         3.00         10.07           21         METROLINGAL         14C         3.01         4.0         8.90         3.00         10.07           22         MCREMARCAL CHENISS OF GENETICS         14C         4.01         4.00         8.90         4.500         6.00         10.00           23         BOOMEMICAL TOURIS OF GENETICS         14C         4.01         5.0         8.00         4.00         17.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00</td><td>18         ADVANCED DRSANC CHEMISTRY         HEC         2.05         2.00         2.0</td><td>STRY.         HC         24:03         3.00         8:00         24:00         8:00         24:00         8:00         24:00         8:00         24:00         8:00         24:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00</td><td>18         ACVANCE DISANIC CHEMISTRY         110         200<td>19         AOVANCIO DISANU CHAMISTRY           19         ANIGAN CALL           19         MICRISOROPY           19         INTERNISOROPY           19         ANIGAN INSTOLOOPY           20         MICRISOROPY           21         MICRISOROPY           22         INTERNISOROPY           23         MICRISOROPY           24         PRINCIPLISOR GENETICS           25         INCOLVINICAL TICLINIQUIS           26         INCOLVINICAL INCOLVINICAL           27         MICROUSINA - I           28         INOPERISION          
29         INCOLUMA CILL INCOLOGY           29         INCOLUMA CILL INCOLOGY           29         INCOLUMA CILL INCOLOGY           29         INCOLUMA CILL INCOLOGY           20         ILTECTRY-IN-CILL AND TISSUE CULTURE TICHNOLOGY           21         INTROMUCOGY           22         MOLECULAR ENCLARISON O' SIGNAL TRANSDUCTOR           23         INCOLUMA CILLAR INCOLOGY           24         INTROMUCOGY           25         MOLECULAR INCLARING O' SIGNAL TRANSDUCTOR           26         MOLECULAR INCLARING O' SIGNAL TRANSDUCTOR           27         MOLECULAR INCLARING O' GINAL TRANSDUCTOR</td><td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC</td><td>2:0:1<br/>3:0:2<br/>3:0:1<br/>3:0:1</td><td>3.0</td><td></td><td></td><td></td></td></th20:01<></th20:01<></th20:01<>   | 19         ADVANCED DISSANC CHEMISTRY         14C         26.01         5.00         8.00         8.00           17         MCREDROOP         14C         26.01         5.00         8.00         6.00         10.07           18         FLANT PHYSICLOOY         14C         3.00         4.00         8.90         3.00         10.07           19         ANMAR PHYSICLOOY         14C         3.01         4.0         8.90         3.00         10.07           20         MARCE MARCHAUSIS         14C         3.01         4.0         8.90         3.00         10.07           21         METROLINGAL         14C         3.01         4.0         8.90         3.00         10.07           22         MCREMARCAL CHENISS OF GENETICS         14C         4.01         4.00         8.90         4.500         6.00         10.00           23         BOOMEMICAL TOURIS OF GENETICS         14C         4.01         5.0         8.00         4.00         17.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00   | 18         ADVANCED DRSANC CHEMISTRY         HEC         2.05         2.00        
2.00         2.0  | STRY.         HC         24:03         3.00         8:00         24:00         8:00         24:00         8:00         24:00         8:00         24:00         8:00         24:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00  
   | 18         ACVANCE DISANIC CHEMISTRY         110         200 <td>19         AOVANCIO DISANU CHAMISTRY           19         ANIGAN CALL           19         MICRISOROPY           19         INTERNISOROPY           19         ANIGAN INSTOLOOPY           20         MICRISOROPY           21         MICRISOROPY           22         INTERNISOROPY           23         MICRISOROPY           24         PRINCIPLISOR GENETICS           25         INCOLVINICAL TICLINIQUIS           26         INCOLVINICAL INCOLVINICAL           27         MICROUSINA - I           28         INOPERISION           29         INCOLUMA CILL INCOLOGY           29         INCOLUMA CILL INCOLOGY           29         INCOLUMA CILL INCOLOGY           29         INCOLUMA CILL INCOLOGY           20         ILTECTRY-IN-CILL AND TISSUE CULTURE TICHNOLOGY           21         INTROMUCOGY           22         MOLECULAR ENCLARISON O' SIGNAL TRANSDUCTOR           23         INCOLUMA CILLAR INCOLOGY           24         INTROMUCOGY           25         MOLECULAR INCLARING O' SIGNAL TRANSDUCTOR           26         MOLECULAR INCLARING O' SIGNAL TRANSDUCTOR           27         MOLECULAR INCLARING O' GINAL TRANSDUCTOR</td> <td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC</td> <td>2:0:1<br/>3:0:2<br/>3:0:1<br/>3:0:1</td> <td>3.0</td> <td></td> <td></td> <td></td>  | 19         AOVANCIO DISANU CHAMISTRY           19         ANIGAN CALL           19         MICRISOROPY           19         INTERNISOROPY           19         ANIGAN INSTOLOOPY           20         MICRISOROPY           21         MICRISOROPY           22         INTERNISOROPY           23         MICRISOROPY           24         PRINCIPLISOR GENETICS           25         INCOLVINICAL TICLINIQUIS           26         INCOLVINICAL INCOLVINICAL           27         MICROUSINA - I           28         INOPERISION           29         INCOLUMA CILL INCOLOGY           29         INCOLUMA CILL INCOLOGY           29         INCOLUMA CILL INCOLOGY           29         INCOLUMA CILL INCOLOGY           20         ILTECTRY-IN-CILL AND TISSUE CULTURE TICHNOLOGY           21         INTROMUCOGY           22         MOLECULAR ENCLARISON O' SIGNAL TRANSDUCTOR           23         INCOLUMA CILLAR INCOLOGY           24         INTROMUCOGY           25         MOLECULAR INCLARING O' SIGNAL TRANSDUCTOR           26         MOLECULAR INCLARING O' SIGNAL TRANSDUCTOR           27         MOLECULAR INCLARING O' GINAL TRANSDUCTOR  | HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC  | 2:0:1<br>3:0:2<br>3:0:1<br>3:0:1   
   | 3.0   |  |  |  |
| MCRUBINUOGY         HC         B22         5.0         # 000         40.00         HC           HAARE PHISOLOGY         HC         3011         4.0         8.50         4.00         HOAD           AMARIA PHISOLOGY         HC         3011         4.0         8.50         3.60         HOA           AMARIA PHISOLOGY         HC         3011         4.0         8.50         3.60         HOA           MARCE MARCRUIS         HC         3211         4.0         8.50         3.60         HOA           MICH MARCRUIS         HC         3211         5.0         8.00         4.00         RO           BIOCHMARCRUISS DE GENERICS         HC         3212         5.0         8.00         40.00         RO           BIOCHMARCRUISS DE GENERICS         HC         21.1         5.0         8.00         40.00         RO           BIOCHMARCRUISS DE GENERICS         HC         21.1         5.0         8.00         40.00         RO           BIOCHMARCRUISS DE GENERICS         HC         21.1         5.0         8.00         40.00         RO           MICILIACULAR CELLINGNOUGOY         GENERICS         HC         31.1         5.0         8.00         40.00         8.00 </td <td>PY         HC         JBO2         S.0         #.000         #.000         R.NT 27           JAGY         MA         A.0         R.S         JADA         M.D.S         M.D.S</td> <td>17     MCCR200COPY     HC     5002     5.00     8.00     4000     NNT7       18     FIARE PRIVISICIONY     HC     3.001     4.00     8.50     3.000     NNT7       19     ANIMAL PRIVISICIONY     HC     3.001     4.00     8.50     3.000     NNT7       19     ANIMAL PRIVISICIONY     HC     3.001     4.00     8.50     3.000     NNT7       10     MACRE MALL TICLEMALIS     HC     3.001     4.00     8.50     8.000     NNT7       21     MCCREMICAL TICLEMALIS     HC     3.021     4.00     8.50     8.000     ROUT       23     BCOMMICAL TICLEMALIS     HC     3.02     5.00     8.00     ROUT     8.00     ROUT       23     BCOMMICAL TICLEMALIS     GL     3.01     4.00     8.00     ROUT     8.00     ROUT       24     HRICHALS OF GRAFTICS     HC     3.11     5.0     8.00     4.000     RUTY       25     BCOMMICS     HC     3.11     5.0     8.00     4.000     RUTY       26     MOLECUAR GLEBANDARY     HC     3.11     5.0     8.00     4.000     RUTY       27     METRODUAR     HC     3.11     5.0     8.00     4.000     <td< td=""><td>17.         MCR.GRUG.OGY         MCR.GRUG.OGY</td><td>17.         MICROBIOLOGY         HIC         BR21         5.00         8.00         4.00           19.         ANIMAL PRINCIPCON         HIC         3001         4.00         8.00         100           19.         ANIMAL PRINCIPCON         HIC         3001         4.00         8.50         3.00         1           19.         ANIMAL PRINCIPCON         HIC         3001         4.00         8.50         3.00         1           19.         ANIMAL PRINCIPCON         HIC         3.01         4.00         8.50         3.00         1           21.         MACROBINCAL TICHMULTS         HIC         3.02         1.00         4.0</td><td>HIC         3H2.         5.0         8.00         4.00         8</td><td>17         MEKCBORDOPY         HC         MACCI         5.00         8.00         4.000         NUT 7           38         PLART PHYSICIOCY         100         4.000         NUT 7         3.001         4.00         8.50         3.000         NUT 7           39         ANRALA INFISICIOCY         140         3.001         4.00         8.50         3.400         NUT 7           30         MACRA INFISICIOCY         140         3.001         4.01         7.50         3.000         NUT 7           21         MICRADOLISM-1         1         1.00         7.50         9.00         8.007         7.50         9.00         8.007         7.50         8.00         8.007         8.00         8.007         7.50         8.00         8.000</td><td>18         FLART PHYSICOOP           19         ANAME INVESTOROP           19         MARCE INVESTOR           20         MARCE INVESTOR           21         MICHARGE TECHNIQUES           22         BIOPRESIG           23         BIOPRESIG           24         PHINCIPES OF GENETICS           25         LECENCE IN DUDORY           26         INCREDUSM - II           27         MERADUSM - II           28         INCREDUSM - II           29         MOLECULAR ENTICS           20         ILTERTING - INCLAINE TECHNOLOGY           21         INTERMUNCORY           22         MOLECULAR ENCLAINER TRASSUCTION           23         INCLEDULAR ENCLAINE OF GENE TECHNOLOGY           24         INTERTINGUES           25         MOLECULAR ENCLAINE OF GENE TECHNOLOGY           26         INTERTINGUES           27         MERCULAR ENCLAINE OF GENE TECHNOLOGY           28         MOLECULAR ENCLAINE OF GENE TECHNOLOGY</td></td<><td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC</td><td>3:0:1<br/>3:0:1</td><td></td><td></td><td></td><td></td></td>  | PY         HC         JBO2         S.0         #.000         #.000         R.NT 27           JAGY         MA         A.0         R.S         JADA         M.D.S   
  | 17     MCCR200COPY     HC     5002     5.00     8.00     4000     NNT7       18     FIARE PRIVISICIONY     HC     3.001     4.00     8.50     3.000     NNT7       19     ANIMAL PRIVISICIONY     HC     3.001     4.00     8.50     3.000     NNT7       19     ANIMAL PRIVISICIONY     HC     3.001     4.00     8.50     3.000     NNT7       10     MACRE MALL TICLEMALIS     HC     3.001     4.00     8.50     8.000    
NNT7       21     MCCREMICAL TICLEMALIS     HC     3.021     4.00     8.50     8.000     ROUT       23     BCOMMICAL TICLEMALIS     HC     3.02     5.00     8.00     ROUT     8.00     ROUT       23     BCOMMICAL TICLEMALIS     GL     3.01     4.00     8.00     ROUT     8.00     ROUT       24     HRICHALS OF GRAFTICS     HC     3.11     5.0     8.00     4.000     RUTY       25     BCOMMICS     HC     3.11     5.0     8.00     4.000     RUTY       26     MOLECUAR GLEBANDARY     HC     3.11     5.0     8.00     4.000     RUTY       27     METRODUAR     HC     3.11     5.0     8.00     4.000 <td< td=""><td>17.         MCR.GRUG.OGY         MCR.GRUG.OGY</td><td>17.         MICROBIOLOGY         HIC         BR21         5.00         8.00         4.00           19.         ANIMAL PRINCIPCON         HIC         3001         4.00         8.00         100           19.         ANIMAL PRINCIPCON         HIC         3001         4.00         8.50         3.00         1           19.         ANIMAL PRINCIPCON         HIC         3001         4.00         8.50         3.00         1           19.         ANIMAL PRINCIPCON         HIC         3.01         4.00         8.50         3.00         1           21.         MACROBINCAL TICHMULTS         HIC         3.02         1.00         4.0</td><td>HIC         3H2.         5.0         8.00         4.00         8</td><td>17         MEKCBORDOPY         HC         MACCI         5.00         8.00         4.000         NUT 7           38         PLART PHYSICIOCY         100         4.000         NUT 7         3.001         4.00         8.50         3.000         NUT 7           39         ANRALA INFISICIOCY         140         3.001         4.00         8.50         3.400         NUT 7           30         MACRA INFISICIOCY         140         3.001         4.01         7.50         3.000         NUT 7           21         MICRADOLISM-1         1         1.00         7.50         9.00         8.007         7.50         9.00         8.007         7.50         8.00         8.007         8.00         8.007         7.50         8.00         8.000</td><td>18         FLART PHYSICOOP           19         ANAME INVESTOROP           19         MARCE INVESTOR           20         MARCE INVESTOR           21         MICHARGE TECHNIQUES           22         BIOPRESIG           23         BIOPRESIG           24         PHINCIPES OF GENETICS           25         LECENCE IN DUDORY           26         INCREDUSM - II           27         MERADUSM - II           28         INCREDUSM - II           29         MOLECULAR ENTICS           20         ILTERTING - INCLAINE TECHNOLOGY           21         INTERMUNCORY           22         MOLECULAR ENCLAINER TRASSUCTION           23         INCLEDULAR ENCLAINE OF GENE TECHNOLOGY           24         INTERTINGUES           25         MOLECULAR ENCLAINE OF GENE TECHNOLOGY           26         INTERTINGUES           27         MERCULAR ENCLAINE OF GENE TECHNOLOGY           28         MOLECULAR ENCLAINE OF GENE TECHNOLOGY</td></td<> <td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC</td> <td>3:0:1<br/>3:0:1</td> <td></td> <td></td> <td></td> <td></td>  | 17.         MCR.GRUG.OGY   
   | 17.         MICROBIOLOGY         HIC         BR21         5.00         8.00         4.00           19.         ANIMAL PRINCIPCON         HIC         3001         4.00         8.00         100           19.         ANIMAL PRINCIPCON         HIC         3001         4.00         8.50         3.00         1           19.         ANIMAL PRINCIPCON         HIC         3001         4.00         8.50         3.00         1           19.         ANIMAL PRINCIPCON         HIC         3.01         4.00         8.50         3.00         1           21.         MACROBINCAL TICHMULTS         HIC         3.02         1.00         4.0   
   | HIC         3H2.         5.0         8.00         4.00         8   | 17         MEKCBORDOPY         HC         MACCI         5.00         8.00         4.000         NUT 7           38         PLART PHYSICIOCY         100         4.000         NUT 7         3.001         4.00         8.50         3.000         NUT 7           39         ANRALA INFISICIOCY         140         3.001         4.00         8.50         3.400         NUT 7           30         MACRA INFISICIOCY         140         3.001         4.01         7.50         3.000         NUT 7           21         MICRADOLISM-1         1         1.00         7.50         9.00         8.007         7.50         9.00         8.007         7.50         8.00         8.007         8.00         8.007         7.50         8.00         8.000   | 18         FLART PHYSICOOP           19         ANAME INVESTOROP           19         MARCE INVESTOR           20         MARCE INVESTOR           21         MICHARGE TECHNIQUES           22         BIOPRESIG           23        
BIOPRESIG           24         PHINCIPES OF GENETICS           25         LECENCE IN DUDORY           26         INCREDUSM - II           27         MERADUSM - II           28         INCREDUSM - II           29         MOLECULAR ENTICS           20         ILTERTING - INCLAINE TECHNOLOGY           21         INTERMUNCORY           22         MOLECULAR ENCLAINER TRASSUCTION           23         INCLEDULAR ENCLAINE OF GENE TECHNOLOGY           24         INTERTINGUES           25         MOLECULAR ENCLAINE OF GENE TECHNOLOGY           26         INTERTINGUES           27         MERCULAR ENCLAINE OF GENE TECHNOLOGY           28         MOLECULAR ENCLAINE OF GENE TECHNOLOGY   | HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC  | 3:0:1<br>3:0:1   |   |  |  |  |
| J. MMANL PHISICICOY         HIC         38.1         4.0         8.50         5.00         DUD           MARCIN MERCENTS         HIC         30.1         4.0         8.50         5.00         DUD           MICENDALECENTS         HIC         30.1         4.0         8.50         5.00         DUD           MICENDALECENTS         HIC         30.1         4.0         7.50         30.00         ZUD           MICENDALECENTS         HIC         31.1         5.0         8.50         MARCINAL TECHNOLOGY         HIC         31.1         5.0         8.00         MARCINAL TECHNOLOGY         8.00         HIC         31.1         5.0         8.00         MARCINAL TECHNOLOGY         8.00         HIC         31.1         5.0         8.00         MARCINAL SUBSCIENCEN         HIC         31.1         5.0         8.00         HIC         HIC         31.1         5.0         8.00         HIC         HIC         HIC         31.1         5.0         8.00         HIC         HIC         HIC         31.1         5.0         8.00         HIC         HIC         31.1         5.0         8.00         HIC         HIC         HIC         HIC         HIC         HIC         HIC         HIC         HIC   
  | DUDGY         HE         38.1         4.0         8.0         36.0         DWT           UNUSS         1         3.01         4.0         7.0         3.00         DWT         DWT         1         DWT         1.0         1.0         2.0         3.00         DWT         DWT         1         DWT         1.0         DWT         DWT <td>19         ANIMA PRYSIDLOOY         HIG         Sant         400         RS0         KAUE           10         MARK MORICUIS         HIG         Sant         400         RS0         KAUE           11         METABOLISA-1         HIG         Sant         400         RS0         KAUE           12         METABOLISA-1         HIG         Sant         400         RS0         KAUE           13         METABOLISA-1         HIG         Sant         400         RS0         RAUE           13         MERMENAL TICHWOLIS         HIG         AUE         Sant         400         RS0         RAUE           14         MINICIPUE SO GRAPHINE         HIG         Sant         AUE         RS0         RAUE         RAUE         RAUE</td> <td>19         AMMAN PERSONDORY         HK         Same         4.00         KS00         KKV1           20         MERTADUCAY         Bath         4.00         RS00         KKV1           21         METADUCAY         Bath         4.00         RS00         KKV1           21         METADUCAY         Bath         4.00         RS00         KKV1           22         METADUCAY         Bath         4.00         RS00         KKV1           23         MEORMACH TCHINGUES         HC         3.00         KKV1         S00         KKV1           23         MEORMACH TCHINGUES         HC         4.01         S00         8.00         KKV1           24         HORMACH TCHINGUES         HC         3.00         KKV1         S00         8.00         KKV1           25         MERCHARAL TOCHINGUES         HC         3.11         S0         8.00         4.00         KV1           26         MERCHARAL TOCHINGUES         HC         3.11         S0         8.00         4.20         KV1           27         MORECHARAL TOCHINGUES         HC         3.11         S0         8.00         4.20         KV1           28         MERCHARAL TOCHINGUES</td> <td>19         AMMAN PHYSIOLOGY         HC         Bast         CO         Socie         <t< td=""><td>HC         3.91         4.0         8.90         3.60         (MY) 7           HC         3.91         4.0         7.90         3.00         (MY) 7           HC         3.91         4.0         7.90         3.00         (MY) 7           HC         3.91         4.0         7.90         3.00         (MY) 7           HC         3.92         5.0         8.00         4.00         5.0         8.00         4.00         5.0         8.00         4.00         5.0         8.00         4.00         6.00         <td< td=""><td>38         ANNAL PRESIGNOGY         HC         3.901         4.00         8.00         5.000         0.0717           20         MARCA INSTRUCTS         3.001         4.00         7.500         5.000         0.0717           21         MATABOLISM - 1         3.001         4.00         7.500         5.000         0.0717           21         MICRADUSM - 1         0.00         5.00         8.0071         5.00         8.0071           22         BIOCHMARCA TTCHMOULS         HC         3.02         5.00         8.007         8.00         4.000         ROVTY           23         BIOCHMARCA TTCHMOULS         HC         3.02         5.00         8.00         4.000         ROVTY           24         PINICINES OF GREATERS         HC         3.21         5.0         8.00         4.000         ROVTY           24         FINICINAL CELL INDUCTOR         HC         3.11         5.0         8.50         7.000         RAVE           27         MICRAUAR CELL ANDROY         HC         3.11         5.0         8.50         4.500         MAYIE           28         MORULAR MECHANDOF         HC         3.11         5.0         8.50         4.500         MAYIE      <tr< td=""><td>19         ANIMAL INVESTIGATION           20         MARCH INVESTIGATION           21         MICANDIANAL TECHNIQUES           22         BIOCHMICAL TECHNIQUES           23         BIOCHMICAL TECHNIQUES           24         MICANDIANAL TECHNIQUES           25         BIOCHMICAL TECHNIQUES           26         MICANDIANAL TECHNIQUES           27         BETACOMICAN CONTROLLAR BIOTECHNIQUES           28         MICANDUANAL BIOTECHNIQUES           29         MICANDUANAL BIOTECHNIQUES           20         MICANDUANAL BIOTECHNIQUES           21         METADUESHI           22         MICANDUANAL BIOTECHNIQUESY           23         MICANDUANAL BIOTECHNIQUESY           24         MICANDUANAL BIOTECHNIQUESY           25         MICANDUANAL BIOTECHNIQUESY           26         MICANDUANAL BIOTECHNIQUESY           27         MICANDUANAL BIOTECHNIQUESY           28         MICANDUANAL BIOTECHNIQUESY           29         MICANDUANAL BIOTECHNIQUESY           20         MICANDUANAL BIOTECHNIQUESY           21         MICANDUANAL BIOTECHNIQUESY           22         MICANDUANAL BIOTECHNIQUESY           23         MICANDUANAL BIOTECHNIQUESY           &lt;</td><td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC</td><td>3:0:1</td><td></td><td>8.00</td><td>40.00</td><td>JUN 17</td></tr<></td></td<></td></t<></td>   
  | 19         ANIMA PRYSIDLOOY         HIG         Sant         400         RS0         KAUE           10         MARK MORICUIS         HIG         Sant         400         RS0         KAUE           11         METABOLISA-1         HIG         Sant         400         RS0         KAUE           12         METABOLISA-1         HIG         Sant         400         RS0         KAUE           13         METABOLISA-1         HIG         Sant         400         RS0         RAUE           13         MERMENAL TICHWOLIS         HIG         AUE         Sant         400         RS0         RAUE           14         MINICIPUE SO GRAPHINE         HIG         Sant         AUE         RS0         RAUE         RAUE         RAUE  | 19         AMMAN PERSONDORY         HK         Same         4.00         KS00         KKV1           20         MERTADUCAY         Bath         4.00         RS00         KKV1           21         METADUCAY         Bath         4.00         RS00         KKV1           21         METADUCAY         Bath         4.00         RS00         KKV1           22         METADUCAY         Bath         4.00         RS00         KKV1           23         MEORMACH TCHINGUES         HC         3.00         KKV1         S00         KKV1           23         MEORMACH TCHINGUES         HC         4.01         S00         8.00         KKV1           24         HORMACH TCHINGUES         HC         3.00         KKV1         S00         8.00         KKV1           25         MERCHARAL TOCHINGUES         HC         3.11         S0         8.00         4.00         KV1           26         MERCHARAL TOCHINGUES         HC         3.11         S0         8.00         4.20     
   KV1           27         MORECHARAL TOCHINGUES         HC         3.11         S0         8.00         4.20         KV1           28         MERCHARAL TOCHINGUES  | 19         AMMAN PHYSIOLOGY         HC         Bast         CO         Socie         Socie <t< td=""><td>HC         3.91         4.0         8.90         3.60         (MY) 7           HC         3.91         4.0         7.90         3.00         (MY) 7           HC         3.91         4.0         7.90         3.00         (MY) 7           HC         3.91         4.0         7.90         3.00         (MY) 7           HC         3.92         5.0         8.00         4.00         5.0         8.00         4.00         5.0         8.00         4.00         5.0         8.00         4.00         6.00         <td< td=""><td>38         ANNAL PRESIGNOGY         HC         3.901         4.00         8.00         5.000         0.0717           20         MARCA INSTRUCTS         3.001         4.00         7.500         5.000         0.0717           21         MATABOLISM - 1         3.001         4.00         7.500         5.000         0.0717           21         MICRADUSM - 1         0.00         5.00         8.0071         5.00         8.0071           22         BIOCHMARCA TTCHMOULS         HC         3.02         5.00         8.007         8.00         4.000         ROVTY           23         BIOCHMARCA TTCHMOULS         HC         3.02         5.00         8.00         4.000         ROVTY           24         PINICINES OF GREATERS         HC         3.21         5.0         8.00         4.000         ROVTY           24         FINICINAL CELL INDUCTOR         HC         3.11         5.0         8.50         7.000         RAVE           27         MICRAUAR CELL ANDROY         HC         3.11         5.0         8.50         4.500         MAYIE           28         MORULAR MECHANDOF         HC         3.11         5.0         8.50         4.500         MAYIE      <tr< td=""><td>19         ANIMAL INVESTIGATION           20         MARCH INVESTIGATION           21         MICANDIANAL TECHNIQUES           22         BIOCHMICAL TECHNIQUES           23         BIOCHMICAL TECHNIQUES           24         MICANDIANAL TECHNIQUES           25         BIOCHMICAL TECHNIQUES           26         MICANDIANAL TECHNIQUES           27         BETACOMICAN CONTROLLAR BIOTECHNIQUES           28         MICANDUANAL BIOTECHNIQUES           29         MICANDUANAL BIOTECHNIQUES           20         MICANDUANAL BIOTECHNIQUES           21         METADUESHI           22         MICANDUANAL BIOTECHNIQUESY           23         MICANDUANAL BIOTECHNIQUESY           24         MICANDUANAL BIOTECHNIQUESY           25         MICANDUANAL BIOTECHNIQUESY           26         MICANDUANAL BIOTECHNIQUESY           27         MICANDUANAL BIOTECHNIQUESY           28         MICANDUANAL BIOTECHNIQUESY           29         MICANDUANAL BIOTECHNIQUESY           20         MICANDUANAL BIOTECHNIQUESY           21         MICANDUANAL BIOTECHNIQUESY           22         MICANDUANAL BIOTECHNIQUESY           23         MICANDUANAL BIOTECHNIQUESY          
&lt;</td><td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC</td><td>3:0:1</td><td></td><td>8.00</td><td>40.00</td><td>JUN 17</td></tr<></td></td<></td></t<>   | HC         3.91         4.0         8.90         3.60         (MY) 7           HC         3.91         4.0         7.90         3.00         (MY) 7           HC         3.91         4.0         7.90         3.00         (MY) 7           HC         3.91         4.0         7.90         3.00         (MY) 7           HC         3.92         5.0         8.00         4.00         5.0         8.00         4.00         5.0         8.00         4.00         5.0         8.00         4.00         6.00 <td< td=""><td>38         ANNAL PRESIGNOGY         HC         3.901         4.00         8.00         5.000         0.0717           20         MARCA INSTRUCTS         3.001         4.00         7.500         5.000         0.0717           21         MATABOLISM - 1         3.001         4.00         7.500         5.000         0.0717           21         MICRADUSM - 1         0.00         5.00         8.0071         5.00         8.0071           22         BIOCHMARCA TTCHMOULS         HC         3.02         5.00         8.007         8.00         4.000         ROVTY           23         BIOCHMARCA TTCHMOULS         HC         3.02         5.00         8.00         4.000         ROVTY           24         PINICINES OF GREATERS         HC         3.21         5.0         8.00         4.000         ROVTY           24         FINICINAL CELL INDUCTOR         HC         3.11         5.0         8.50         7.000         RAVE           27         MICRAUAR CELL ANDROY         HC         3.11         5.0         8.50         4.500         MAYIE           28         MORULAR MECHANDOF         HC         3.11         5.0         8.50         4.500         MAYIE      <tr< td=""><td>19         ANIMAL INVESTIGATION           20         MARCH INVESTIGATION           21         MICANDIANAL TECHNIQUES           22         BIOCHMICAL TECHNIQUES           23         BIOCHMICAL TECHNIQUES           24         MICANDIANAL TECHNIQUES           25         BIOCHMICAL TECHNIQUES           26         MICANDIANAL TECHNIQUES           27         BETACOMICAN CONTROLLAR BIOTECHNIQUES           28         MICANDUANAL BIOTECHNIQUES           29         MICANDUANAL BIOTECHNIQUES           20         MICANDUANAL BIOTECHNIQUES           21         METADUESHI           22         MICANDUANAL BIOTECHNIQUESY           23         MICANDUANAL BIOTECHNIQUESY           24         MICANDUANAL BIOTECHNIQUESY           25         MICANDUANAL BIOTECHNIQUESY           26         MICANDUANAL BIOTECHNIQUESY           27         MICANDUANAL BIOTECHNIQUESY           28         MICANDUANAL BIOTECHNIQUESY           29         MICANDUANAL BIOTECHNIQUESY           20         MICANDUANAL BIOTECHNIQUESY           21         MICANDUANAL BIOTECHNIQUESY           22         MICANDUANAL BIOTECHNIQUESY           23         MICANDUANAL BIOTECHNIQUESY           &lt;</td><td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC</td><td>3:0:1</td><td></td><td>8.00</td><td>40.00</td><td>JUN 17</td></tr<></td></td<>  | 38         ANNAL PRESIGNOGY         HC         3.901         4.00         8.00         5.000         0.0717           20         MARCA INSTRUCTS         3.001         4.00         7.500         5.000         0.0717           21         MATABOLISM - 1         3.001         4.00         7.500         5.000         0.0717           21         MICRADUSM - 1         0.00         5.00         8.0071         5.00         8.0071           22         BIOCHMARCA TTCHMOULS         HC         3.02         5.00         8.007         8.00         4.000         ROVTY           23         BIOCHMARCA TTCHMOULS         HC         3.02         5.00         8.00         4.000         ROVTY           24         PINICINES OF GREATERS         HC         3.21         5.0         8.00         4.000         ROVTY           24         FINICINAL CELL INDUCTOR         HC         3.11         5.0         8.50         7.000         RAVE           27         MICRAUAR CELL ANDROY         HC         3.11         5.0         8.50         4.500         MAYIE           28         MORULAR MECHANDOF         HC         3.11         5.0         8.50         4.500         MAYIE <tr< td=""><td>19         ANIMAL INVESTIGATION           20         MARCH INVESTIGATION           21         MICANDIANAL TECHNIQUES           22         BIOCHMICAL TECHNIQUES           23         BIOCHMICAL TECHNIQUES           24         MICANDIANAL TECHNIQUES           25         BIOCHMICAL TECHNIQUES           26         MICANDIANAL TECHNIQUES           27         BETACOMICAN CONTROLLAR BIOTECHNIQUES           28         MICANDUANAL BIOTECHNIQUES           29         MICANDUANAL BIOTECHNIQUES           20         MICANDUANAL BIOTECHNIQUES           21         METADUESHI           22         MICANDUANAL BIOTECHNIQUESY        
  23         MICANDUANAL BIOTECHNIQUESY           24         MICANDUANAL BIOTECHNIQUESY           25         MICANDUANAL BIOTECHNIQUESY           26         MICANDUANAL BIOTECHNIQUESY           27         MICANDUANAL BIOTECHNIQUESY           28         MICANDUANAL BIOTECHNIQUESY           29         MICANDUANAL BIOTECHNIQUESY           20         MICANDUANAL BIOTECHNIQUESY           21         MICANDUANAL BIOTECHNIQUESY           22         MICANDUANAL BIOTECHNIQUESY           23         MICANDUANAL BIOTECHNIQUESY           &lt;</td><td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC</td><td>3:0:1</td><td></td><td>8.00</td><td>40.00</td><td>JUN 17</td></tr<>  | 19         ANIMAL INVESTIGATION           20         MARCH INVESTIGATION           21         MICANDIANAL TECHNIQUES           22         BIOCHMICAL TECHNIQUES           23         BIOCHMICAL TECHNIQUES           24         MICANDIANAL TECHNIQUES           25         BIOCHMICAL TECHNIQUES           26         MICANDIANAL TECHNIQUES           27         BETACOMICAN CONTROLLAR BIOTECHNIQUES           28         MICANDUANAL BIOTECHNIQUES           29         MICANDUANAL BIOTECHNIQUES           20         MICANDUANAL BIOTECHNIQUES           21         METADUESHI           22         MICANDUANAL BIOTECHNIQUESY           23         MICANDUANAL BIOTECHNIQUESY           24         MICANDUANAL BIOTECHNIQUESY           25         MICANDUANAL BIOTECHNIQUESY           26         MICANDUANAL BIOTECHNIQUESY           27         MICANDUANAL BIOTECHNIQUESY           28         MICANDUANAL BIOTECHNIQUESY           29         MICANDUANAL BIOTECHNIQUESY           20         MICANDUANAL BIOTECHNIQUESY           21         MICANDUANAL BIOTECHNIQUESY           22         MICANDUANAL BIOTECHNIQUESY           23         MICANDUANAL BIOTECHNIQUESY           <   | HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC  | 3:0:1  |   | 8.00   | 40.00  | JUN 17   |
| MACRD MALEQUAS         HC         391         4.0         7.59         300         100           MITLADUSM-1         HC         81.1         4.0         7.59         300         100           BIOLOGENERGA-1         HC         81.1         5.0         8.00         45.00         8.00           BIOLOGENERGA-1         HC         81.1         5.0         8.00         46.00         40.0           BIOLOGENERGA-1         HC         40.1         5.0         8.00         40.00         40.0           BIOLOGENERGA-1         HC         40.1         5.0         8.00         40.00         40.0           BIOLOGENERGA-1         HC         40.1         5.0         8.00         40.00         40.0           BIOLOGENERGA-1         HC         31.1         5.0         8.00         40.00         40.0           MITLADUSDA-1         HC         31.1         5.0         8.00         40.00         MAC           MITLADUSDA-1         HC         31.1         5.0         8.00         40.00         MAC           MORECOLAR-61         HC         31.1         5.0         8.50         42.20         MAC           MORECOLAR-61         HC         3  
  | COULS         HC         350.1         4.0         7.00         30.00         10.11           HC         35.01         4.00         7.50         30.00         10.17           TECHNIQUIS         HC         35.01         8.00         45.00         8.00         10.00           GENERICS         HC         32.01         5.0         8.00         45.00         8.00         10.00         ROVT I           GENERICS         HC         42.01         5.0         8.00         40.00         ROVT I           GENERICS         HC         42.01         5.0         8.00         40.00         ROVT I           GENERICS         HC         32.01         5.0         8.00         40.00         ROVT I           All         HC         32.01         5.0         8.00         40.00         ROVT I           All         HC         32.01         5.00         80.00         ROVT I           All         HC         32.01         5.00         80.00         ROVT I           CLUBODGV         HC         32.11         5.0         8.50         42.50         ROVT R           CLUADING         HC         32.13         5.0         8.50  
   | 10         MARE MARLEOUS         140         2021         4.00         2001         4.00         2001         4.00         2001         4.00         2001         4.00         2001         4.00         2001         4.00         2001         4.00         2001         4.00         2001         4.00         8.00   
   | 100         MARED MARLEOUS         140         2,50         5,00         10,17           21         MERIZADISA-1         116         5,11         4,00         8,20   | 30         MARED MARLEOUS         HE         2021         4.00         2.50         8.00           23         METADOLSSA -1         HE         5.01         4.00         7.50         8.00           23         MECHANGAL TCHNIQUES         HE         5.01         4.00         7.50         8.00           23         BOORMACA TCHNIQUES         HE         4.01         5.01         8.00         45.00           24         BOORMACA TCHNIQUES         HE         4.01         5.01         8.00         4.00           24         PRINCIPUS OF GENTICS         HE         4.01         5.01         8.00         4.00           25         LELCTAN         HORDEDGNAL         HE         2.01         5.0         8.00         4.000         1           25         MOREDULMA - ILINOUSTRUL BOTECHALOUSY         HE         3.01         5.0         8.50         4.220     
   HE           26         MOREDULMA - ILINOUSTRUL BOTECHALOUSY         HE         3.01         5.0         8.50         4.220         HE           27         MERADULMA - INDURISMA - ILINOUSY         HE         3.01         5.0         8.50         4.250         HE           30         ILICTAR-II - SCILIAND ISSUC CULT   | HC         3021         4.0         7.50         3500         HKT           HC         3121         5.0         HS         4.50         HKT           HC         3121         5.0         HS         4.50         NS/T           HC         321         5.0         HS         4.50         NS/T           HC         322         5.0         HS         4.50         NS/T           HC         4.01         5.0         HS         4.50         NS/T           HC         4.02         5.0         8.00         4.50         NS/T           HC         3.01         5.0         8.00         4.50         NS/T           HC         3.01         5.0         8.00         4.50         NS/T           DTECHNOLOGY         HC         3.11         5.0         8.50         42.50         NS/T           HC         3.11         5.0         8.50         42.50         NS/T         NS/T           UE CULTURE TECHNOLOGY         HC         3.11         5.0         8.50         42.50         NS/T           UE CULTURE TECHNOLOGY         HC         2.13         5.0         8.50         NS/T         NS/T   
  | 20         MACRO MALECOUS         9CC         3021         4.00         7.90         5.000           21         MATRA DATALECOUS         HC         31:41         5.00         8.000 <t< td=""><td>20         MKR00 MOLICOLIS           21         MKR00 MOLICOLIS           221         MICONMICAL TICHNIQUIS           223         BIOMENTICAL TICHNIQUIS           23         BIOMENTICAL TICHNIQUIS           24         PRINCIPLIS DI GENETICS           25         ELECTRE-LI NOUSTRULA BIOTECHNIQUOY           26         MOLECULAR CLI BIOLOGY           27         METADOLISM - II           28         MOLECULAR CLI BIOLOGY           29         MOLECULAR GENETICS           20         ELECTRE-LI SCLI AND TISSLE CULTURE TECHNOLOGY           21         IMARIOLOGY           22         MOLECULAR MECHANISM OF SIGNAL TRANSDUCTION           23         TRAMINICOGY           24         MOLECULAR MECHANISM OF GENE DISCISSION - I           25         MOLECULAR MECHANISM OF GENE DISCISSION - I           26         MOLECULAR MECHANISM OF GENE DISCISSION - I           27         MOLECULAR MECHANISM OF GENE DISCISSION - I           28         MOLECULAR MECHANISM OF GENE DISCISSION - I           29         MOLECULAR MECHANISM OF GENE DISCISSION - I           30         GENETIC DISCINERING - I AND DISCISSION - I           31         MOLECULAR MECHANISM OF SIGNAL TRANSDUCTION  </td><td>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC<br/>HC</td><td></td><td></td><td></td><td></td><td></td></t<>   | 20         MKR00 MOLICOLIS           21         MKR00 MOLICOLIS           221         MICONMICAL TICHNIQUIS           223         BIOMENTICAL TICHNIQUIS           23         BIOMENTICAL TICHNIQUIS           24         PRINCIPLIS DI GENETICS           25         ELECTRE-LI NOUSTRULA BIOTECHNIQUOY           26         MOLECULAR CLI BIOLOGY           27         METADOLISM - II           28         MOLECULAR CLI BIOLOGY           29         MOLECULAR GENETICS           20         ELECTRE-LI SCLI AND TISSLE CULTURE TECHNOLOGY           21         IMARIOLOGY           22         MOLECULAR MECHANISM OF SIGNAL TRANSDUCTION           23         TRAMINICOGY           24         MOLECULAR MECHANISM OF GENE DISCISSION - I           25         MOLECULAR MECHANISM OF GENE DISCISSION - I           26         MOLECULAR MECHANISM OF GENE DISCISSION - I           27         MOLECULAR MECHANISM OF GENE DISCISSION - I           28         MOLECULAR MECHANISM OF GENE DISCISSION - I           29         MOLECULAR MECHANISM OF GENE DISCISSION - I           30         GENETIC DISCINERING - I AND DISCISSION - I           31         MOLECULAR MECHANISM OF SIGNAL TRANSDUCTION  | HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC  |   
  |   |  |  |  |
| METABOLISM-1         HC         31:1         5:0         #.00   
  | -1         HC         31:11         5:01         8:02         NOV TY           TCCHNDUCS         HC         3:02         5:00         9:00         9:00         NOV TY           GENETICS         HC         3:02         5:00         8:00         ROU ROV TY           GENETICS         HC         3:02         5:00         8:00         ROU ROV TY           GENETICS         HC         3:02         5:00         8:00         ROU ROV TY           SUB BOLOGY         DE         2:00         2:00         8:00         4:000         ROV TY           SUB BOLOGY         HC         3:11         5:0         8:00         4:000         ROV TY           AII         -10         HC         3:12         5:0         8:00         4:000         ROV TY           CIL AND TSOLECULTURE TECHNOLOGY         HC         3:12         5:0         8:00         4:000         MAY TB           EXELECTS         HC         3:12         5:0         8:00         4:000         MAY TB           ECHANDIG OF SUGAL TRANSDUCTION         HC         3:13         4:0         5:00         8:00         MAY TB           ECEMANDM OF GREE DORESSON-1         HC         3:14         4:0<  
   | 21.         METABOLISM - 1         HE         9.01         8.90         8.00         ROUT           23.         BICHMENSIG         HIC         2.41         8.90         8.00   
   | 21.         METAGOLISA-1         HE         50.1         8.90         8.92         8.92         8.92           23.         MICHARGUESA         1.00         M.93         5.0         8.00         ROOT           23.         MICHARGAT TECHNIQUES         1.00         M.93         5.0         8.00         ROOT           23.         MICHARGAT TECHNIQUES         1.00         ROOT         2.00         2.00         8.00         ROOT           23.         MICHARGAT CENNIQUESY         0.01         2.00         2.00         8.00         ROOT         1.00         R  | 21         METADOLSM-1         HC         50         8.00         4.00 <t< td=""><td>HIC         31:21         5.0         8.09         84.26         NQCT2           HIC         32:02         5.0         9.00         45.00         NQCT2           HIC         40:21         5.0         8.00         46.00         NQCT2           HIC         40:21        
5.0         8.00         46.00         NQCT2           HIC         42:11         5.0         8.00         46.00         NQCT2           DTECHNOLGAY         OF         2:00         2:0         8.50         12:00         NUTE           HIC         31:11         5.0         8.50         12:00         NUTE         NUTE           HIC         31:11         5.0         8.50         12:00         NUTE         NUTE           HIC         31:11         5.0         8.50         14:00         NUTE         NUTE           HIC         31:11         5.0         8.50         14:00         NUTE         NUTE           HIC         31:11         5.0         8.50         14:00         NUTE         NUTE           HIC         31:11         5.0         8.50         16:00         MUTE         NUTE         NUTE         NUTE           HIC</td><td>21         MICRADOLSM-1         HC         3/21         5/0         8/20         4/20           23         BIOCHMOLAT ITCHMOLID'S         HC         3/21         5/0         9/20         4/20         NO/T7           23         BIOCHMOLAT ITCHMOLID'S         HC         3/21         5/0         9/20         4/20         NO/T7           23         BIOCHMOLAT ITCHMOLID'S         HC         3/21         5/0         8/20         NO/T7           23         BIOCHMOLAT ICTHMOLID'S         HC         4/21         5/0         8/20         NO/T7           24         PINICROMICAT CLI BIOLOGY         HC         2/21         5/0         8/20         R/200           25         MOLICUAR CLI BIOLOGY         HC         3/21         5/0         8/20         R/200         MA/T8           26         MOLICUAR CLI BIOLOGY         HC         3/21         5/0         8/20         R/278         MA/T8           27         MOLICUAR GENERISCO         HC         3/21         5/0         8/20         R/250         MA/T8           28         MOLICUAR GENERISCO         HC         3/21         5/0         8/20         R/250         MA/T8           39         MOLICUAR MICONANDO</td><td>22         BIOCHMARCA TECHNIQUES           23         BIOCHMARCA TECHNIQUES           24         PRINCIPES DI GENETICES           25         LECENCI-LI INDUSTRIA BIOTECHNIQUEOY           26         INCAROLIMA CHIERTES           27         METADOLIMA CHIERTES           28         MOLECULAI CELLI NOLOGY           29         MOLECULAI CELLI NOLOGY           20         IETATOLI SI CULAI DI INSUE CULTURE TECHNICIOGY           30         FLICTINI-II: CULAINI TESSUE CULTURE TECHNICIOGY           31         IMMUNICIONY           32         MOLECULAI METALAMINE TRASSUECTORY           33         TEMMUNICIONY           34         GENETIC LINGTRINICI: L'AND DISONALTERA           35         MOLECULAI METALAMINE TRASSUECTORY           36         MOLECULAI METALAMINE TRASSUECTORY           37         MOLECULAI METALAMINE TARISSUECTORY           38         MOLECULAI METALAMINE TRASSUECTORY           39         MOLECULAI METALAMINE TRASSUECTORY           34         GENETIC LINGTRINACIALI I</td><td>HC<br/>HC<br/>HC<br/>HC<br/>OF<br/>HC</td><td></td><td></td><td></td><td></td><td></td></t<>   | HIC         31:21         5.0         8.09         84.26         NQCT2           HIC         32:02         5.0         9.00         45.00         NQCT2           HIC         40:21         5.0         8.00         46.00         NQCT2           HIC         40:21         5.0         8.00         46.00         NQCT2           HIC         42:11         5.0         8.00         46.00         NQCT2           DTECHNOLGAY         OF         2:00         2:0         8.50         12:00         NUTE           HIC         31:11         5.0         8.50         12:00         NUTE         NUTE           HIC         31:11         5.0         8.50         12:00         NUTE         NUTE           HIC         31:11         5.0         8.50         14:00         NUTE         NUTE           HIC         31:11         5.0         8.50         14:00         NUTE         NUTE           HIC         31:11         5.0         8.50         14:00         NUTE         NUTE           HIC         31:11         5.0         8.50         16:00         MUTE         NUTE         NUTE         NUTE           HIC   
  | 21         MICRADOLSM-1         HC         3/21         5/0         8/20         4/20           23         BIOCHMOLAT ITCHMOLID'S         HC         3/21         5/0         9/20         4/20         NO/T7           23         BIOCHMOLAT ITCHMOLID'S         HC         3/21         5/0         9/20         4/20         NO/T7           23         BIOCHMOLAT ITCHMOLID'S         HC         3/21         5/0         8/20         NO/T7           23         BIOCHMOLAT ICTHMOLID'S         HC         4/21         5/0         8/20         NO/T7           24         PINICROMICAT CLI BIOLOGY         HC         2/21         5/0         8/20         R/200           25         MOLICUAR CLI BIOLOGY         HC         3/21         5/0         8/20         R/200         MA/T8           26         MOLICUAR CLI BIOLOGY         HC         3/21         5/0         8/20         R/278         MA/T8           27         MOLICUAR GENERISCO         HC         3/21         5/0         8/20         R/250         MA/T8           28         MOLICUAR GENERISCO         HC         3/21         5/0         8/20         R/250         MA/T8           39         MOLICUAR MICONANDO  | 22         BIOCHMARCA TECHNIQUES           23         BIOCHMARCA TECHNIQUES           24         PRINCIPES DI GENETICES           25         LECENCI-LI INDUSTRIA BIOTECHNIQUEOY           26         INCAROLIMA CHIERTES           27         METADOLIMA CHIERTES           28         MOLECULAI CELLI NOLOGY           29         MOLECULAI CELLI NOLOGY           20         IETATOLI SI CULAI DI INSUE CULTURE TECHNICIOGY           30         FLICTINI-II: CULAINI TESSUE CULTURE TECHNICIOGY           31         IMMUNICIONY           32         MOLECULAI METALAMINE TRASSUECTORY           33         TEMMUNICIONY           34         GENETIC LINGTRINICI: L'AND DISONALTERA           35         MOLECULAI METALAMINE TRASSUECTORY           36         MOLECULAI METALAMINE TRASSUECTORY           37         MOLECULAI METALAMINE TARISSUECTORY           38         MOLECULAI METALAMINE TRASSUECTORY           39         MOLECULAI METALAMINE TRASSUECTORY           34         GENETIC LINGTRINACIALI I  | HC<br>HC<br>HC<br>HC<br>OF<br>HC  |   
  |   |  |  |  |
| Bio(PMPSIC)         HE         A01         5.0         8.00         40.00         NO           PRINCIP/US OF GRAFTICS         HE         32.1         5.0         8.00         40.00         NO           ELICITIVE - 1. INCUSTING BOTCONIOLOGY         DE         22.0         8.50         12.00         NO           MORECULAR CELL BIOLOGY         MC         31.1         5.0         8.00         40.00         NO           MORECULAR GENERAL BOTCONIOLOGY         MC         31.1         5.0         8.00         40.00         NO           MORECULAR GELL BIOLOGY         MC         31.1         5.0         8.00         40.00         NO           MORECULAR GELL BIOLOGY         HC         31.1         5.0         8.00         40.00         NO           MORECULAR GELL BIOLOGY         HC         31.1         5.0         8.00         40.00         NO           MORECULAR GENERICS         HC         31.1         5.0         8.00         42.00         NA           REVENDED         HC         31.1         5.0         8.00         42.00         NA           MORECULAR GENERICS         HC         31.0         4.0         31.0         5.00         42.00  
  | FIG. PROFINGS         HE         402.1         5.0         8.00         400.0         800' 17           NOUSTRUAL BUDTECHNOUGGY         DE         24.0         5.0         8.00         40.00         800' 17           STLB BOLOGY         DE         24.0         5.0         8.00         40.00         800' 17           STLB BOLOGY         DE         24.0         5.0         8.00         40.00         800' 17           STLB BOLOGY         DE         24.0         5.0         8.00         40.00         800' 17           ALI         StLB BOLOGY         HE         3.11         5.0         8.00         40.00         MAY' 18           ALI         HC         3.11         5.0         8.00         40.00         MAY' 18           EXERTICS         HC         3.13         4.0         5.00         8.00         MAY' 18           EXERTICS  
   | 13         ROPPOSIS         HC         0.92         5.00         8.00         2.000           13         REVENDES OF GRAPHISES         HC         12.1         5.0         8.00         4.00         1.07/17           13         ELECTRG - 11 (ROUSTRUE & BOTERNICUGOY         HC         2.1         5.0         8.00         4.00         1.07/17           13         ELECTRG - 11 (ROUSTRUE & BOTERNICUGOY         HC         2.11         5.0         8.00         4.00         HV/11           12         MOREDULAR CELE BOROY         HC         3.11         5.0         8.00         4.2.00         HW/11           12         MOREDULAR CELE BOROY         HC         3.11         5.0         8.00         4.2.00         HW/11           12         MOREDULAR CELEBOROY         HC         3.11         5.0         8.50         4.2.50         HW/11           13         HUTTINE INFORMECIAR CELEBOROY         HC         3.11         5.0         8.50         4.2.50         HW/11           14         MOREDULAR CELEBOROY         HC         3.13         4.0         3.00         HW/11           15         MOREDULAR MECONTRIMON OF SIGNAL TRANSDUCTORY         HC         3.14         4.0         4.00  
   | 13         HOPPSIGS         HOP SIGS         H  | 13         HOPPSIIS         HIC         40:1         50         8:00         4000           13         HIKCRES OF GENERGS         HIC         21:1         50         8:00         4000           13         HIKCRES OF GENERGS         HIC         21:1         50         8:00         4000           13         HIKCRES OF GENERGS         HIC         21:1         50         8:00         40:00           14         HINCRED OF CLINES OF GENERGS         HIC         21:1         50         8:00         40:00         10           15         MORECULAR CLIL BUDGY         HIC         31:1         50         8:00         42:00         10           18         INTRADUISM-INCLINAN DISSUE CLILTURE TECHNOLOGY         HIC         31:1         50         8:00         42:00           18         INTRADUISM-INCLINAN DISSUE CLILTURE TECHNOLOGY         HIC         31:0         8:00         42:00           30         LICTIM-INCLINAN DISSUE CLILTURE TECHNOLOGY         HIC         31:0         4:00         8:00         3:00           31         MORECULAR MECHANISMO OF GENERGESSION -1         HIC         3:00         4:00         R0         3:00         8:00         4:00         7:00         2:00         3:00   
   | HC         401.         50         8.00         40.00         NOV'17           DTECHNOLGGY         HC         21.21         5.0         8.00         46.00         NOV'17           DTECHNOLGGY         OF         2.90         2.0         8.02         17.00         NOV'17           DTECHNOLGGY         OF         2.90         2.0         8.02         17.00         NOV'17           HC         31:11         5.0         8.50         42.20         NAV'18           HC         31:11         5.0         8.50         42.20         NAV'18           HC         31:11         5.0         8.50         42.50         NAV'18           HC         31:01         6.0         8.00         MAU'18         NAV'18           HE         31:01         6.0         8.00         MAU'18         NAV'18           HE         50.00         8.50         8.00         NAV'18         NAV  
  | 21         BioPhysics         HC         4021         501         800         4000         ROYT2           24         PINICIPIS OF GRIPTICS         601         501         501         800         4000         ROYT2           24         PINICIPIS OF GRIPTICS         601         501         800         4000         ROYT2           24         PINICIPIS OF GRIPTICS         601         2321         50         820         4000         ROYT2           24         MORCUAR CELL BUDGHAUX CELL BUDG   | 23         BOPH9515           24         PRINCES OF GRAFTICS           25         ELECTIVE - 11 INUSTRIAL BIOTECHNOLOGY           26         MOLECULAN CELL BIOLOGY           27         METABOLISM - 8           28         MOLECULAN CELL BIOLOGY           29         METABOLISM - 8           21         METABOLISM - 8           22         METABOLISM - 8           23         MOLECULAN ESTIMUST CULTURE TECHNOLOGY           21         BIOLING           22         MOLECULAN ESTIMUST OF SIGNAL TRANSDUCTION           23         MOLECULAN RECOMPTION OF SIGNAL TRANSDUCTION           24         MOLECULAN RECEMBER OF GENE CONTROLOGY           25         MOLECULAN RECEMBER OF SIGNAL TRANSDUCTION           26         MOLECULAN RECEMBER OF SIGNAL TRANSDUCTION           27         MOLECULAN RECEMBER OF SIGNAL TRANSDUCTION           28         MOLECULAN RECEMBER OF SIGNAL TRANSDUCTION           29         MOLECULAN RECEMBER OF SIGNAL TRANSDUCTION           20         MOLECULAN RECEMBER OF SIGNAL TRANSDUCTION           21         MOLECULAN RECEMBER OF SIGNAL TRANSDUCTION           23         MOLECULAN RECEMBER OF SIGNAL TRANSDUCTION           34         GENETIC DISCIDERING - 1 AND DISCIDARITICS           35   | HC<br>HC<br>OF<br>HC<br>HC  | 3/1/1  |   | H.50   | 42.50  |  |
| IPPIND/DVS OF GENETICS         HC         31:1         5:0         8:00         HC         HC           ELECTIVE - I: INDUSTRIAL BIOTEONIQUOGY         OT         2:00         2:00         2:00         8:00         HC         HC           MOREQUAR CELL INDUSTRIAL BIOTEONIQUOGY         OT         2:00         2:00         2:00         8:00         HC         HC         3:1:1         5:0         8:00         4:00         HC           MOREQUAR CELL INDUOGY         HC         3:1:1         5:0         8:00         4:00         HA           MOREQUAR INFORMATION         HC         3:1:1         5:0         8:00         4:00         HA           MOREQUAR INFORMATION         HC         3:1:1         5:0         8:00         4:00         HA           MOREQUAR INFORMATION         HC         3:1:1         5:0         8:00         4:2:0         HA           MOREQUAR INFORMATION         HC         3:1:1         5:0         8:00         4:2:0         HA           MOREQUAR INFORMATION         HC         3:1:1         5:0         8:00         4:2:0         HA           MAREQUERY         HC         1:1:1         5:0         8:00         4:2:0         HA  
  | IFIC BALL         IFIC         21-21         5.07         8.00         40.00         NO/717           DRUSTRUL BUDGENHOLDGY         DR         20.0         8.29         IZX0         NO/717           DRUSTRUL BUDGY         DR         20.0         8.29         IZX0         NO/717           DRUSTRUL BUDGY         HC         31:1         5.07         8.09         IZX0         NO/717           DRUSTRUL BUDGY         HC         31:1         5.07         8.29         IZX0         NO/717           TEL BUDGY         HC         31:1         5.07         8.29         IZX0         NA/718           F         31:1         5.07         8.29         IZX0         NA/718         NA/718           F         31:1         5.07         8.29         RZ20         NA/718         NA/718           F         5.07         8.07         RZ20         NA/718         NA/718         NA/718           F         5.07         8.07         RZ20         NA/718         NA/718         NA/718           F         7.07         8.00         F         2.00         7.0         8.00         NA/718           F         7.07         8.00         NA   
   | 14         PHINCIPLS OF GRAPTICS         HIG         24.2         50         8.00         4600         160/97           35         ELECTIVE -11 INCUSTRIAL MOTORY         DF         29.0         8.50         42.00         8.50         42.00         8.50         42.00         8.50         42.00         8.50         42.00         8.50         42.00         8.50         42.00         8.50         42.00         8.50         42.00         8.50         42.00         8.60         8.50         42.00         8.60         8.50         42.00         8.60         8.50         42.00         8.60         8.50         42.00         8.60         8.50         42.00         8.60         42.00         8.60         8.50         42.50         MAY11           38         INATROLOGY         HC         3.11         5.0         8.50         45.00         MAY11           30         LUCTIVE-18-CULAUR INSER CULTURE TRCHROLOGY         HC         3.10         4.00         8.00         16.00         MAY11           31         IMMURCION         HC         3.10         4.00         7.00         8.00         FO/13         3.00         FO/13         3.00         FO/13         3.00         FO/13         3.00         F   
   | 14         HINGCRIPS OF GRAPTICS         HIG         24.2.1         50         8.00         6.007           25         LELCTWA         HOTEGOLARD (LINOLOGY)         OF         2.00         8.50         4.000           25         MOLECOLAR CELIBOLOGY         HC         2.01         8.50         4.200         8.50         4.200           26         MOLECOLAR CELIBOLOGY         HC         3.51         5.0         8.00         4.200         MAY 18           28         MOLECOLAR - ELIBOLOGY         HC         3.51         5.0         8.50         4.200         MAY 18           29         MOLECOLAR - ELIBOLOGY         HC         3.51         5.0         8.50         4.200         MAY 18           30         LECTMA - IL COLLAND ISSUE CELTURE TECHNOLOGY         GE         2.01         8.00         HC/3.00         MAY 18           30         LECTMA - IL COLLAND ISSUE CELTURE TECHNOLOGY         GE         2.00         7.0         8.00         HC/3.00         MAY 18           31         RAMINGOROY         GE         2.00         4.00         10.00         HC/3.00         HC/3.00         HC/3.00         HC/3.00         HC/3.00         HC/3.00         HC/3.00         HC/3.00         HC/3.00 <t< td=""><td>14         Hills Chipts of Grantics         Hild         24:1         50         8:00         4:000           15         LUCTRA - LINOUSTRU LANDTCOMOLOGY         CE         200         8:50         12700         1           26         MOLECOLAI CELL BOLGOY         MC         23:11         50         8:50         42:20           26         MOLECOLAI CELL BOLGOY         MC         3:11         50         8:50         42:20           27         METABOLGAN - II         MC         3:11         50         8:50         42:20           38         NORECOLIAI CELLAND ISSUE CELLINEE TECHNOLOGY         MC         3:11         50         8:50         42:50         F           30         FLICTRA-II: CELLAND ISSUE CELLINEE TECHNOLOGY         MC         3:0         8:00         16:</td><td>HC         21:21         5:0         8:00         46:00         HOV17           DTECHNOLGGY         CE         2:09         2:0         8:00         46:00         HOV17           HC         31:11         5:0         8:00         42:00         HOV17           HC         31:11         5:0         8:00         42:00         HOV17           HC         31:11         5:0         8:00         42:00         MAV18           HC         31:11         5:0         8:00         42:00         MAV18           HC         31:13         5:0         8:00         45:00         MAV18           HC         31:13         5:0         8:00         45:00         MAV18           UE CULTURE TECHNOLOGY         OE         2:00         7:0         8:00         16:00         MAV18           SIGNALTRANSDUCTOR         HC         3:13         4:0         9:00         3:00         HOV19           GREE DORSSIDN-1         HC         3:10         4:0         15:0         4:0         15:0         4:00         16:0           HD BIONGRMARES         HC         1:10         4:0         5:0         14:0         10:0         10:0         10:0<td>24         PENDERUSS OF GENERICS         HC         29:11         5:0         8:00         4000           28         ELECTIVAL CELI IDUSTRIA BOTCONOLOGY         OE         29:00         8:00         4000           26         INDECULAR CELI IDUSTRIA         MOLECULAR CELI IDUSTRIA         NOT IT         5:0         8:00         4000           26         INDECULAR CELI IDUSTRIA         HC         31:1         5:0         8:00         40:00           28         INCROLAR CELI IDUSTRIA         HC         31:1         5:0         8:50         42:00         MAYTIB           28         INCROLAR CELI IDUST         HC         31:1         5:0         8:50         42:00         MAYTIB           29         INTRODUCISAL T         HC         31:1         5:0         8:50         42:50         MAYTIB           29         INCROLAR GENETICS         HC         31:1         5:0         8:00         42:50         MAYTIB           30         INDECULAR INCOMPTO         HC         21:0         4:00         MAYTIB         5:00         MAYTIB           31         MANIGULAR MECHANISHO OF SIGNAL TRANSDUCTION         HC         21:0         4:00         HCV'18           32         MOLECULAR MECHA</td><td>24         PRIVICIPIES OF GENERICS           25         LELECTRA           26         LELECTRA           27         METABOLISM - II           28         LELECTRA           29         MOLECOLIAR CELE INOLOGY           29         MOLECOLIAR CELE INOLOGY           21         LETABOLISM - II           28         LELECTRA           29         MOLECOLIAR ENELTICS           20         LELECTRA           21         INFORMUCORY           22         MOLECOLIAR ENELATION OF SIGNAL TRANSDUCTORY           23         INOLECOLIAR ENELATION OF GENE DIFERSION - I           24         MOLECOLIAR ENELATION OF GENE DIFERSION - I           25         MOLECOLIAR ENELATION OF GENE DIFERSION - I           26         MOLECOLIAR ENELATION OF GENE DIFERSION - I           27         MOLECOLIAR ENELATION OF GENE DIFERSION - I           28         MOLECOLIAR ENELATION OF GENE DIFERSION - I           39         MOLECOLIAR ENELATION OF GENE DIFERSION - I           30         GENETIC DIFERENCE - I AND DIFERSION - I AND DIFERSION - I           34         GENETIC SUBJECTRA ENDICED - I AND DIFERSION - I           34         GENETIC SUBJECTRA ENDICED - I</td><td>HC<br/>OF<br/>HC<br/>HC</td><td></td><td></td><td></td><td></td><td></td></td></t<>  | 14         Hills Chipts of Grantics         Hild         24:1         50         8:00         4:000           15         LUCTRA - LINOUSTRU LANDTCOMOLOGY         CE         200         8:50         12700         1           26         MOLECOLAI CELL BOLGOY         MC         23:11         50         8:50         42:20           26         MOLECOLAI CELL BOLGOY         MC         3:11         50         8:50         42:20           27         METABOLGAN - II         MC         3:11         50         8:50         42:20           38         NORECOLIAI CELLAND ISSUE CELLINEE TECHNOLOGY         MC         3:11         50         8:50         42:50         F           30         FLICTRA-II: CELLAND ISSUE CELLINEE TECHNOLOGY         MC         3:0         8:00         16:00         16:00         16:00         16:00         16:00         16:00 
       16:00         16:  | HC         21:21         5:0         8:00         46:00         HOV17           DTECHNOLGGY         CE         2:09         2:0         8:00         46:00         HOV17           HC         31:11         5:0         8:00         42:00         HOV17           HC         31:11         5:0         8:00         42:00         HOV17           HC         31:11         5:0         8:00         42:00         MAV18           HC         31:11         5:0         8:00         42:00         MAV18           HC         31:13         5:0         8:00         45:00         MAV18           HC         31:13         5:0         8:00         45:00         MAV18           UE CULTURE TECHNOLOGY         OE         2:00         7:0         8:00         16:00         MAV18           SIGNALTRANSDUCTOR         HC         3:13         4:0         9:00         3:00         HOV19           GREE DORSSIDN-1         HC         3:10         4:0         15:0         4:0         15:0         4:00         16:0           HD BIONGRMARES         HC         1:10         4:0         5:0         14:0         10:0         10:0         10:0 <td>24         PENDERUSS OF GENERICS         HC         29:11         5:0         8:00         4000           28         ELECTIVAL CELI IDUSTRIA BOTCONOLOGY         OE         29:00         8:00         4000           26         INDECULAR CELI IDUSTRIA         MOLECULAR CELI IDUSTRIA         NOT IT         5:0         8:00         4000           26         INDECULAR CELI IDUSTRIA         HC         31:1         5:0         8:00         40:00           28         INCROLAR CELI IDUSTRIA         HC         31:1         5:0         8:50         42:00         MAYTIB           28         INCROLAR CELI IDUST         HC         31:1         5:0         8:50         42:00         MAYTIB           29         INTRODUCISAL T         HC         31:1         5:0         8:50         42:50         MAYTIB           29         INCROLAR GENETICS         HC         31:1         5:0         8:00         42:50         MAYTIB           30         INDECULAR INCOMPTO         HC         21:0         4:00         MAYTIB         5:00         MAYTIB           31         MANIGULAR MECHANISHO OF SIGNAL TRANSDUCTION         HC         21:0         4:00         HCV'18           32         MOLECULAR MECHA</td> <td>24         PRIVICIPIES OF GENERICS           25         LELECTRA           26         LELECTRA           27         METABOLISM - II           28         LELECTRA           29         MOLECOLIAR CELE INOLOGY           29         MOLECOLIAR CELE INOLOGY           21         LETABOLISM - II           28         LELECTRA   
       29         MOLECOLIAR ENELTICS           20         LELECTRA           21         INFORMUCORY           22         MOLECOLIAR ENELATION OF SIGNAL TRANSDUCTORY           23         INOLECOLIAR ENELATION OF GENE DIFERSION - I           24         MOLECOLIAR ENELATION OF GENE DIFERSION - I           25         MOLECOLIAR ENELATION OF GENE DIFERSION - I           26         MOLECOLIAR ENELATION OF GENE DIFERSION - I           27         MOLECOLIAR ENELATION OF GENE DIFERSION - I           28         MOLECOLIAR ENELATION OF GENE DIFERSION - I           39         MOLECOLIAR ENELATION OF GENE DIFERSION - I           30         GENETIC DIFERENCE - I AND DIFERSION - I AND DIFERSION - I           34         GENETIC SUBJECTRA ENDICED - I AND DIFERSION - I           34         GENETIC SUBJECTRA ENDICED - I</td> <td>HC<br/>OF<br/>HC<br/>HC</td> <td></td> <td></td> <td></td> <td></td> <td></td>   | 24         PENDERUSS OF GENERICS         HC         29:11         5:0         8:00         4000           28         ELECTIVAL CELI IDUSTRIA BOTCONOLOGY         OE         29:00         8:00         4000           26         INDECULAR CELI IDUSTRIA         MOLECULAR CELI IDUSTRIA         NOT IT         5:0         8:00         4000           26         INDECULAR CELI IDUSTRIA         HC         31:1         5:0         8:00         40:00           28         INCROLAR CELI IDUSTRIA         HC         31:1         5:0         8:50         42:00         MAYTIB           28         INCROLAR CELI IDUST         HC         31:1         5:0         8:50         42:00         MAYTIB           29         INTRODUCISAL T         HC         31:1         5:0         8:50         42:50         MAYTIB           29         INCROLAR GENETICS         HC         31:1         5:0         8:00         42:50         MAYTIB           30         INDECULAR INCOMPTO         HC         21:0         4:00         MAYTIB         5:00         MAYTIB           31         MANIGULAR MECHANISHO OF SIGNAL TRANSDUCTION         HC         21:0         4:00         HCV'18           32         MOLECULAR MECHA   | 24         PRIVICIPIES OF GENERICS           25         LELECTRA           26         LELECTRA           27         METABOLISM - II           28         LELECTRA           29         MOLECOLIAR CELE INOLOGY           29         MOLECOLIAR CELE INOLOGY           21         LETABOLISM - II           28         LELECTRA           29         MOLECOLIAR ENELTICS           20         LELECTRA           21         INFORMUCORY           22         MOLECOLIAR ENELATION OF SIGNAL TRANSDUCTORY           23         INOLECOLIAR ENELATION OF GENE DIFERSION - I           24         MOLECOLIAR ENELATION OF GENE DIFERSION - I           25         MOLECOLIAR ENELATION OF GENE DIFERSION - I           26         MOLECOLIAR ENELATION OF GENE DIFERSION - I           27         MOLECOLIAR ENELATION OF GENE DIFERSION - I           28         MOLECOLIAR ENELATION OF GENE DIFERSION - I           39         MOLECOLIAR ENELATION OF GENE DIFERSION - I           30         GENETIC DIFERENCE - I AND DIFERSION - I AND DIFERSION - I           34         GENETIC SUBJECTRA ENDICED - I AND DIFERSION - I           34         GENETIC SUBJECTRA ENDICED - I  | HC<br>OF<br>HC<br>HC  |   
  |   |  |  |  |
| BLCTIVE - I: INDUSTRIAL BOTECHNOLOGY         OF         2.00         8.00         12.00         100           MORECUMA CELL BIOLOGY         HC         31:1         5.0         8.50         42.20         BAN           MORECUMA CELL BIOLOGY         HC         31:1         5.0         8.00         42.00         BAN           INTABULISM - II         HC         31:1         5.0         8.00         42.00         BAN           INTABULISM - II         HC         31:1         5.0         8.00         42.00         BAN           INDERCOMPY         HC         31:1         5.0         8.00         42.00         BAN           MORECOMPY         HC         31:1         5.0         8.00         42.00         BAN           MORECOMPY         HC         31:1         5.0         8.00         45.00         BAN           MORECOMPY         HC         31:0         8.40         42.00         BAN         BAN           MORECOMPY         HC         31:0         4.00         8.00         BAN         BAN           MORECOMPY         HC         31:0         4.00         9.00         5.00         BAN  
  | NOLSTRUM.BOTECHNOLOGY         OF         200         200         8.00         NOV           SULB BOLOGY         HC         33:1         50         8.50         42.00         MAY IB           2.1         SULB BOLOGY         HC         33:1         50         8.50         42.00         MAY IB           2.1         HC         33:1         50         8.50         42.00         MAY IB           2.1         HC         33:1         5.0         8.50         42.50         MAY IB           EVE         31:1         5.0         8.50         42.50         MAY IB         MAY IB           EVE         31:1         5.0         8.50         42.50         MAY IB         MAY IB           EVE         31:1         5.0         8.50         42.50         MAY IB         MAY I  
  | 35         BLICTM - 1: INUCUSTRUE BOTECHOLOGY         OR         200         200         8.09         200         KOYET           26         MOLECULAR CELL BLOCK         HK         32:4         50         8.50         2:00         8:07         2:00         8:07         2:00         8:07         2:00         8:07         2:00         8:07         2:00         8:07         2:00         8:07         2:00         8:07         2:00         8:07         2:00         8:07         1:00         8:07         4:00         8:07         4:00         8:07         4:50         8:07  
  | 13         LILETING - 1: MOUSTRUIL BUTE ENCLOSEY         ORE         29:00         20:00         80:30         12:00         NOV:17           24         MOLECULAR CLE BIOLOGY         HIC         32:11         5:00         85:00         42:00         MAY 19           27         METABOLISM - II         HIC         32:11         5:00         85:00         42:00         MAY 19           28         INFORDUSION         HIC         32:11         5:00         85:00         42:50         MAY 19           29         MOLECULAR GENERATION         HIC         32:11         5:00         85:00         42:50         MAY 19           30         FLICTING - 1: CULLAND TSSUE CULTURE TECHNOLOGY         HIC         2:10         4:00         5:00         8:00         4:250         MAY 19           31         IMMUNCLORY         HIC         2:10         4:00         5:00         5:50         ROY 13           31         MANUECULAR MECHANISM OF SIGNAL TRANSDUCTION         HIC         2:10         4:00         5:00         8:00         1:00         MAY 19           32         MOLECULAR MECHANISM OF SIGNAL TRANSDUCTION         HIC         2:10         4:00         5:00         8:00         5:00         8:00         5:00 </td <td>23         ELECTIVE -1: INCLUSTRUL BUDTECHOLOGY         OFC         29:00         20         8:30         17200         1           24         MOLECULAR CLE BLOODGY         HC         31:11         5:00         8:50         42:20         R           27         METABOLISM - II         HC         31:11         5:00         8:50         42:20         R           28         INCROLLAR CLE BLOODGY         HC         31:11         5:00         8:50         42:20         R           29         MOLECULAR CLE BLOODGY         HC         31:11         5:00         8:50         42:25         R           29         MOLECULAR EMERTICS         HC         31:11         5:00         8:50         42:50         R           20         FLICTIVE - HI CLEMAND TS&amp;IC CLI-TURE TECHNOLOGY         HC         31:60         R         42:50         R           31         MOLECULAR MICHANISM OF SIGNAL TRANSDUCTION         HC         31:60         R         40:0         5:00         8:00         16:00           32         MOLECULAR MICLUAR MICLUAR MICHAND METANON         HC         31:00         R         30:00         R         30:00         R         30:00         R         30:00         R         30:00<td>OTE CHNOLGOY         OF         2:90         2:0         9:20         10:0717           HC         31:1         5:0         8:00         42:00         MAY IB           HC         31:0         4:0         3:00         8:00         MAY IB           HC         10:0         6:0         3:00         8:00         MAY IB           HE CONDUCORY         HC         2:10         4:0         5:00         8:00           HE CONDUCORY         HC         3:10         4:0         7:00         8:00         8:00           HE MISTRY</td><td>25         ELCTIVE - I: INDUSTRIAL BOTICHINOLOGY         OFC         2:00         2:00         2:00         2:00         2:00         2:00         2:00         1:00'17           26         MOREUAR CELL BIOLOGY         III         5:00         8:00         2:00         8:00         2:00         8:00         2:00         8:00         4:000         MATTB         2:00         8:00'17         2:00         8:00'17         4:00         MATTB         2:00         8:00'17         3:00         4:00         MATTB         2:00         8:00'17         3:00         4:00         MATTB         2:00         8:00'17         3:00         4:00         MATTB         3:00         4:00         MATB         3:00         4:00         MATB         3:00         4:00         MATB         3:00         4:00         1:00         MATB         3:00         4:00         1:00         MATB         3:00         4:00         1:00         1:00         MATB         3:00         4:00         1:00</td><td>35         MOLECULAR COLLE MOLOGY           21         METABOLISM - II           28         EVERNOLOGY           29         MOLECULAR ENERCIS           30         ELECTRY - II: COLLAND TISSUE CULTURE TECHNOLOGY           31         IRMUNECULAR ENERCISS           33         IRMUNECULAR ENERCISSION - II           34         MOLECULAR INFECHNISM OF SIGNAL TRANSDUCTION           35         MOLECULAR INFECHNISM OF GIRE ENERSISCI - I           34         CONTECT ENERSINE - I AND INFORMATICS           35         MOLECULAR INFECHNISME JULIA I - I</td><td>HC HC</td><td></td><td></td><td></td><td></td><td></td></td>  | 23         ELECTIVE -1: INCLUSTRUL BUDTECHOLOGY         OFC         29:00         20         8:30         17200         1           24         MOLECULAR CLE BLOODGY         HC         31:11         5:00         8:50         42:20         R           27         METABOLISM - II         HC         31:11         5:00         8:50         42:20         R           28         INCROLLAR CLE BLOODGY         HC         31:11         5:00         8:50         42:20         R           29         MOLECULAR CLE BLOODGY         HC         31:11         5:00         8:50         42:25         R           29         MOLECULAR EMERTICS         HC         31:11         5:00         8:50         42:50         R           20         FLICTIVE - HI CLEMAND TS&IC CLI-TURE TECHNOLOGY         HC         31:60         R         42:50         R           31         MOLECULAR MICHANISM OF SIGNAL TRANSDUCTION         HC         31:60         R         40:0         5:00         8:00         16:00           32         MOLECULAR MICLUAR MICLUAR MICHAND METANON         HC         31:00         R         30:00         R         30:00         R         30:00         R         30:00         R         30:00 <td>OTE CHNOLGOY         OF         2:90         2:0         9:20         10:0717           HC         31:1         5:0         8:00         42:00         MAY IB           HC         31:0         4:0         3:00         8:00         MAY IB           HC         10:0         6:0         3:00         8:00         MAY IB           HE CONDUCORY         HC         2:10         4:0         5:00         8:00           HE CONDUCORY         HC         3:10         4:0         7:00         8:00         8:00           HE MISTRY</td> <td>25         ELCTIVE - I: INDUSTRIAL BOTICHINOLOGY         OFC         2:00         2:00         2:00         2:00         2:00         2:00         2:00         1:00'17           26         MOREUAR CELL BIOLOGY         III         5:00         8:00         2:00         8:00         2:00         8:00         2:00         8:00      
  4:000         MATTB         2:00         8:00'17         2:00         8:00'17         4:00         MATTB         2:00         8:00'17         3:00         4:00         MATTB         2:00         8:00'17         3:00         4:00         MATTB         2:00         8:00'17         3:00         4:00         MATTB         3:00         4:00         MATB         3:00         4:00         MATB         3:00         4:00         MATB         3:00         4:00         1:00         MATB         3:00         4:00         1:00         MATB         3:00         4:00         1:00         1:00         MATB         3:00         4:00         1:00</td> <td>35         MOLECULAR COLLE MOLOGY           21         METABOLISM - II           28         EVERNOLOGY           29         MOLECULAR ENERCIS           30         ELECTRY - II: COLLAND TISSUE CULTURE TECHNOLOGY           31         IRMUNECULAR ENERCISS           33         IRMUNECULAR ENERCISSION - II           34         MOLECULAR INFECHNISM OF SIGNAL TRANSDUCTION           35         MOLECULAR INFECHNISM OF GIRE ENERSISCI - I           34         CONTECT ENERSINE - I AND INFORMATICS           35         MOLECULAR INFECHNISME JULIA I - I</td> <td>HC HC</td> <td></td> <td></td> <td></td> <td></td> <td></td>   | OTE CHNOLGOY         OF         2:90         2:0         9:20         10:0717           HC         31:1         5:0         8:00         42:00         MAY IB           HC         31:0         4:0         3:00         8:00         MAY IB           HC         10:0         6:0         3:00         8:00         MAY IB           HE CONDUCORY         HC         2:10         4:0         5:00         8:00           HE CONDUCORY         HC         3:10         4:0         7:00         8:00         8:00           HE MISTRY  | 25         ELCTIVE - I: INDUSTRIAL BOTICHINOLOGY         OFC         2:00         2:00         2:00         2:00         2:00         2:00         2:00         1:00'17           26         MOREUAR CELL BIOLOGY         III         5:00         8:00         2:00         8:00         2:00         8:00         2:00         8:00         4:000         MATTB         2:00         8:00'17         2:00         8:00'17         4:00         MATTB         2:00         8:00'17   
     3:00         4:00         MATTB         2:00         8:00'17         3:00         4:00         MATTB         2:00         8:00'17         3:00         4:00         MATTB         3:00         4:00         MATB         3:00         4:00         MATB         3:00         4:00         MATB         3:00         4:00         1:00         MATB         3:00         4:00         1:00         MATB         3:00         4:00         1:00         1:00         MATB         3:00         4:00         1:00  | 35         MOLECULAR COLLE MOLOGY           21         METABOLISM - II           28         EVERNOLOGY           29         MOLECULAR ENERCIS           30         ELECTRY - II: COLLAND TISSUE CULTURE TECHNOLOGY           31         IRMUNECULAR ENERCISS           33         IRMUNECULAR ENERCISSION - II           34         MOLECULAR INFECHNISM OF SIGNAL TRANSDUCTION           35         MOLECULAR INFECHNISM OF GIRE ENERSISCI - I           34         CONTECT ENERSINE - I AND INFORMATICS           35         MOLECULAR INFECHNISME JULIA I - I   | HC HC   |  |   |  |  
           |  |
| MOTAPOLISM - II         HC         31:1         5.0         8.00         40:00         BAM           INLYMOLOGY         HC         31:1         5.0         8.00         40:00         BAM           MOLECULAR GENETICS         HC         31:1         5.0         8.00         45:00         BA           ILICYMOLOGY         HC         31:1         5.0         8.00         45:00         BA           ILICIMIC - II: CILL AND DISSUIC CULTURE TECHNOLOGY         IFC         31:0         5.0         8:00         15:00           IMMUNICOLINY         OFE         2:00         2:00         2:00         2:00         3:00         15:00   
  | 1         HC         31:1         50         8.00         40:00         MAYTE           HEITCS         HC         31:1         50         8.00         40:00         MAYTE           HEITCS         HC         31:1         5.0         8.00         42:00         MAYTE           EREIDS         HC         31:1         5.0         8.00         42:00         MAYTE           CELLAND TISSUE CULTURE TECHNOLOGY         HC         31:1         5.0         8:00         MAYTE           EECHAND TISSUE CULTURE TECHNOLOGY         HC         31:1         5.0         8:00         MAYTE           EECHANDM OF SIGNAL TRANSDUCTION         HC         31:1         4.0         5:00         8:00         MAYTE           EECHANDM OF GREE CORRESSION-1         HC         3:1:0         4:0         5:00         8:00         MOYTE           INTERNOC LANDE DIMPONIANT/S         HC         3:1:0         4:0         5:00         8:00         NOYTE           UCGPUART         HC         3:1:0         4:0         5:00         8:00         NOYTE           UCGPUART         HC         0:4:0         4:0         5:00         8:00         NOYTE           UCGPUART         HC   
   | 27         METABOLISM - III         HETABOLISM - III         HETABOLISM - III           18         ILV/ROUGH         1211         501         8001         4000         MATTE           29         MOLECULAR SERVERTS         HET         1211         501         8501         42501         MATTE           29         MOLECULAR SERVERTS         HET         501         500         8501         42501         MATTE           29         ILVICTM - III: FLICINDLOGY         HET         501         500         8501         42501         MATTE           31         IMMURCIONY         HET         6101         400         500         8501         42501         MATTE           31         IMMURCIONY         HOLE CULAR METABOLIC TON         HET         510         400         500         8007         800         8007         800         8007         800         8007         800         8007 <td>12         HETABOLISM- II         HETABOLISM- II         HETABOLISM- II           18         INFORMOLOGY         HICL         31:1         5:0         8:00         40:00           19         INFORMOLOGY         HICL         31:1         5:0         8:50         42:00           19         MORECULAR GENERICS         HICL         31:1         5:0         8:50         42:00           10         LICLTOR - II-CLIAR MORTOS         HIC         30:1         5:00         8:00         42:00           11         IMMUNCICIOY         HIC         5:00         4:00         8:00         14:00           13         MORECULAR MICHANISM OF SIGNAL TRANSDUCTION         HIC         5:10         4:0         5:00         8:00         &lt;</td> <td>12         HETABOLISM-11         HEC         33:11         5:01         8:00         4:00           18         INFORMOLOFY         HIC         33:11         5:00         8:50         4:00           19         INFORMOLOFY         HIC         33:11         5:00         8:50         4:255         1           19         INFORMOLOFY         HIC         33:11         5:00         8:50         4:255         1           19         INFORMOLOFY         HIC         3:11         5:00         8:50         4:255         1           19         IMMUNCIONY         HIC         3:16         4:0         3:00         8:00         1:00         N           11         IMMUNCIONY         HIC         3:16         4:0         3:00         8:00         1:00         N           12         MORECULAR INFORMON OF SIGNAL TRANSDUCTION         HIC         3:10         4:00         7:00         2:00         N         1:00         4:00         7:00         2:00         N         1:00         1:00         1:00         1:00         1:00         1:00         N         1:00         1:00         1:00         1:00         1:00         1:00         1:00         1:00         <td< td=""><td>HC         31:1         5:0         8:00         40:00           HC         31:1         5:0         8:00         40:00           HC         31:1         5:0         8:00         40:00           HC         31:1         5:0         8:50         42:50         MAY IB           HC         31:1         5:0         8:50         42:50         MAY IB           HC         31:1         5:0         8:50         42:50         MAY IB           UE CULTURE TROMOLOGY         OE         2:0         8:00         16:00         MAY IB           F SIGNA: TRANSDUCTON         HC         2:1:0         4:0         5:00         16:00         MOY IB           F GENE EDWRESSION - 1         HC         3:1:0         4:0         1:00         1:000000000000         HOY IB           HEM DIVISION - 1         HC         3:1:0         4:0         1:00         1:000000000000000000000000000000000000</td><td>27         MICRARQUISM - II         HIC         Status         Form           28         IUCPROLOGY         31:1         5:0         8:00         40:00         MAY 19           28         IUCPROLOGY         31:1         5:0         8:50         45:00         MAY 19           29         MORECULAR GENERICS         HC         31:1         5:0         8:50         45:00         MAY 19           29         MORECULAR GENERICS         HC         31:1         5:0         8:50         45:00         MAY 19           20         ILCCIPN - L'CLLARD DISSUE CULTURE TECHNOLOGY         HC         5:0         8:00         45:00         MAY 19           31         IMMURCULAR MECHANDER OF SIGNAL TRANSDUCTION         HC         21:0         5:0         5:00         16:00         16:00         16:00         16:00         <t< td=""><td>22 HOTABOLISM - II     222 INTERPOSE     222     222     222     222     222     222     222     222     222     222     222     22
    22     2     22</td><td>HC</td><td></td><td></td><td></td><td></td><td></td></t<></td></td<></td>  | 12         HETABOLISM- II         HETABOLISM- II         HETABOLISM- II           18         INFORMOLOGY         HICL         31:1         5:0         8:00         40:00           19         INFORMOLOGY         HICL         31:1         5:0         8:50         42:00           19         MORECULAR GENERICS         HICL         31:1         5:0         8:50         42:00           10         LICLTOR - II-CLIAR MORTOS         HIC         30:1         5:00         8:00         42:00           11         IMMUNCICIOY         HIC         5:00         4:00         8:00         14:00           13         MORECULAR MICHANISM OF SIGNAL TRANSDUCTION         HIC         5:10         4:0         5:00         8:00         <  | 12         HETABOLISM-11         HEC         33:11         5:01         8:00         4:00           18         INFORMOLOFY         HIC         33:11         5:00         8:50         4:00           19         INFORMOLOFY         HIC         33:11         5:00         8:50         4:255         1           19         INFORMOLOFY         HIC         33:11         5:00         8:50         4:255         1           19         INFORMOLOFY         HIC         3:11         5:00         8:50         4:255         1           19         IMMUNCIONY         HIC         3:16         4:0         3:00         8:00         1:00         N           11         IMMUNCIONY         HIC         3:16         4:0         3:00         8:00         1:00         N           12         MORECULAR INFORMON OF SIGNAL TRANSDUCTION         HIC         3:10         4:00         7:00         2:00         N         1:00         4:00         7:00         2:00         N         1:00         1:00         1:00         1:00         1:00         1:00   
     N         1:00         1:00         1:00         1:00         1:00         1:00         1:00         1:00 <td< td=""><td>HC         31:1         5:0         8:00         40:00           HC         31:1         5:0         8:00         40:00           HC         31:1         5:0         8:00         40:00           HC         31:1         5:0         8:50         42:50         MAY IB           HC         31:1         5:0         8:50         42:50         MAY IB           HC         31:1         5:0         8:50         42:50         MAY IB           UE CULTURE TROMOLOGY         OE         2:0         8:00         16:00         MAY IB           F SIGNA: TRANSDUCTON         HC         2:1:0         4:0         5:00         16:00         MOY IB           F GENE EDWRESSION - 1         HC         3:1:0         4:0         1:00         1:000000000000         HOY IB           HEM DIVISION - 1         HC         3:1:0         4:0         1:00         1:000000000000000000000000000000000000</td><td>27         MICRARQUISM - II         HIC         Status         Form           28         IUCPROLOGY         31:1         5:0         8:00         40:00         MAY 19           28         IUCPROLOGY         31:1         5:0         8:50         45:00         MAY 19           29         MORECULAR GENERICS         HC         31:1         5:0         8:50         45:00         MAY 19           29         MORECULAR GENERICS         HC         31:1         5:0         8:50         45:00         MAY 19           20         ILCCIPN - L'CLLARD DISSUE CULTURE TECHNOLOGY         HC         5:0         8:00         45:00         MAY 19           31         IMMURCULAR MECHANDER OF SIGNAL TRANSDUCTION         HC         21:0         5:0         5:00         16:00         16:00         16:00         16:00         <t< td=""><td>22 HOTABOLISM - II     222 INTERPOSE     222     222     222     222     222     222     222     222     222     222     222     2     22</td><td>HC</td><td></td><td></td><td></td><td></td><td></td></t<></td></td<>  | HC         31:1         5:0         8:00         40:00           HC         31:1         5:0         8:00         40:00           HC         31:1         5:0         8:00         40:00           HC         31:1         5:0         8:50         42:50         MAY IB           HC         31:1         5:0         8:50         42:50         MAY IB           HC         31:1         5:0         8:50         42:50         MAY IB           UE CULTURE TROMOLOGY         OE         2:0         8:00         16:00         MAY IB           F SIGNA: TRANSDUCTON         HC         2:1:0         4:0         5:00         16:00         MOY IB           F GENE EDWRESSION - 1         HC         3:1:0         4:0         1:00         1:000000000000         HOY IB           HEM DIVISION - 1         HC         3:1:0         4:0         1:00         1:000000000000000000000000000000000000   
  | 27         MICRARQUISM - II         HIC         Status         Form           28         IUCPROLOGY         31:1         5:0         8:00         40:00         MAY 19           28         IUCPROLOGY         31:1         5:0         8:50         45:00         MAY 19           29         MORECULAR GENERICS         HC         31:1         5:0         8:50         45:00         MAY 19           29         MORECULAR GENERICS         HC         31:1         5:0         8:50         45:00         MAY 19           20         ILCCIPN - L'CLLARD DISSUE CULTURE TECHNOLOGY         HC         5:0         8:00         45:00         MAY 19           31         IMMURCULAR MECHANDER OF SIGNAL TRANSDUCTION         HC         21:0         5:0         5:00         16:00         16:00         16:00         16:00 <t< td=""><td>22 HOTABOLISM - II     222 INTERPOSE     222     222     222     222     222     222     222     222     222     222     222     2     22</td><td>HC</td><td></td><td></td><td></td><td></td><td></td></t<>  | 22 HOTABOLISM - II     222 INTERPOSE     222     222     222     222     222     222     222     222     222     222     222     2     22  | HC  |   
  |   |  |  |  |
| IN2YMOLDOY         HC         31:1         5:0         8:50         40:30         Mode           MORECULAR GENETICS         INC         31:1         5:0         8:50         42:30         Mode           ILL CITIV-IE CELL AND ISSUE CULTURE TECHNOLOGY         INC         31:0         5:00         8:50         42:30         Mode           IMMUNCLORY         OE         2:00         2:00         16:00         Mode         Mode         Mode         10:00         16:00         Mode  
  | HC         31:1         5.0         8.50         42.50         MAY 18           LENUETCS         HC         31:1         5.0         8.50         42.50         MAY 18           LENUETCS         HC         31:1         5.0         8.50         42.50         MAY 18           LENUETCS         HC         31:1         5.0         8.50         42.50         MAY 18           Y         OE         2:00         7.0         8.00         16.00         MAY 18           Y         ME         31:0         4.0         9.00         16.00         MAY 18           Y         ME         31:0         4.0         9.00         16.00         NOV 18           Y         ME         31:0         4.0         9.00         16.00         NOV 18           KECHAIMM OF SIGNAL TRANSDUCTION         MC         21:0         3.0         5.09         16.00           KECHAIMM OF SIGNAL TRANSDUCTION         MC         21:0         3.0         5.09         16.00           KECHAIMM OF SIGNAL TRANSDUCTION         MC         2:0         2:00         16.00         16.00         16.00         16.00         16.00         16.00         16.00         16.00         16.00   
   | III         INVERTIGATION         HC         31:1         50         850         45:0         NATES           20         MOLECULAR ENTERTS         50.1         850         45:00         NATES           30         ILLETING-III CULARU INSUL CULTURE TECHNOLOGY         OF         20.0         8:00         45:00         NATES           30         ILLETING-III SCULTURE TECHNOLOGY         OF         21:00         4:00         9:00         Noop         Noop           31         IRMMINICOTY         OF         3:16         4:00         9:00         Noop   
  | HI         INVERSION         HIC         23:1         50         85:0         4:23           HOLESCULAR ENTERSON         HIC         13:1         14:0         13:0         8:00         14:00           30         ILICENTA-II: CULAND ISSUE CULTURE TECHNOLOGY         OF         2:00         2:00         8:00         16:00           31         IRMUNDOOF         OF         2:00         2:00         8:00         16:00           31         IRMUNDOOF         OF         2:00         6:00         16:00         MAY 18           32         INCLECULAR DECONSTRUE TRANSDUCTION         HIC         2:10         8:0         5:00         15:00         MAY 18           34         ORINTELAR DECONSTRUE TRANSDUCTION         HIC         2:10         8:0         6:00         16:00         7:00         2:00         16:00 <td>III         INCREDUCIOP         HIC         23:1         50         8:50         4255         III           III         INCREDUCIAL INTERNATIONAL INTERNATIONA INTERNATIONAL INTERNATIONA INT</td> <td>HIC         31.1         5.0         8.80         42.50         MAY IB           UE CULTURE RECHARCIDORY         HC         32.1         5.0         8.50         42.50         MAY IB           UE CULTURE RECHARCIDORY         OE         2.00         7.0         8.00         16.00         MAY IB           FIGNAL REAMSDUCTORY         OE         2.00         7.0         8.00         16.00         MAY IB           FIGNAL REAMSDUCTORY         HC         31.0         4.0         7.00         5.00         16.00         NOV'IB           CORLE DORESON-1         HC         21.0         8.0         16.00         NOV'IB         NOV'IB<td>BILLETING         INCREDUDOP'         INC         Sol         8.50         4.530         INAT'E           MORECULAR GENETICS         FEI STATUS         FEI STATU</td><td>BI         ENRYROLOGY           91         MOLECULAR GREETICS           301         ELECTRY-III: CELLAND TISSUE CULTURE TECHNOLOGY           311         IRMUNICODY           321         IRMUNICODY           321         IRMUNICODY           32         MOLECULAR INFECHANTING OF SIGNAL TRANSDUCTION           34         OCCENULAR INFECHANTING OF GENE ADVESTIGN - I           34         CONTECTE ENGENERINE - I AND INFORMATICS           35         MOLECULAR INFECHANTING ILLA I - I</td><td></td><td></td><td></td><td></td><td></td><td></td></td>  | III         INCREDUCIOP         HIC         23:1         50         8:50         4255         III           III         INCREDUCIAL INTERNATIONAL INTERNATIONA INTERNATIONAL INTERNATIONA INT   
   | HIC         31.1         5.0         8.80         42.50         MAY IB           UE CULTURE RECHARCIDORY         HC         32.1         5.0         8.50         42.50         MAY IB           UE CULTURE RECHARCIDORY         OE         2.00         7.0         8.00         16.00         MAY IB           FIGNAL REAMSDUCTORY         OE         2.00         7.0         8.00         16.00         MAY IB           FIGNAL REAMSDUCTORY         HC         31.0         4.0         7.00         5.00         16.00         NOV'IB           CORLE DORESON-1         HC         21.0         8.0         16.00         NOV'IB         NOV'IB <td>BILLETING         INCREDUDOP'         INC         Sol         8.50         4.530         INAT'E           MORECULAR GENETICS         FEI STATUS         FEI STATU</td> <td>BI         ENRYROLOGY           91         MOLECULAR GREETICS           301         ELECTRY-III: CELLAND TISSUE CULTURE TECHNOLOGY           311         IRMUNICODY           321         IRMUNICODY           321         IRMUNICODY           32         MOLECULAR INFECHANTING OF SIGNAL TRANSDUCTION           34         OCCENULAR INFECHANTING OF GENE ADVESTIGN - I           34         CONTECTE ENGENERINE - I AND INFORMATICS           35         MOLECULAR INFECHANTING ILLA I - I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>  | BILLETING         INCREDUDOP'         INC         Sol         8.50         4.530         INAT'E           MORECULAR GENETICS         FEI STATUS         FEI STATU  | BI         ENRYROLOGY           91         MOLECULAR GREETICS           301         ELECTRY-III: CELLAND TISSUE CULTURE TECHNOLOGY           311         IRMUNICODY           321         IRMUNICODY           321         IRMUNICODY           32         MOLECULAR INFECHANTING OF SIGNAL TRANSDUCTION           34         OCCENULAR INFECHANTING OF GENE ADVESTIGN - I           34         CONTECTE ENGENERINE - I AND INFORMATICS           35         MOLECULAR INFECHANTING ILLA I - I   |   
   |  |   |  |  |  |
| MOLECULAR GENETICS         HC         31:1         5:0         8:30         42:50         MAX           ELECTIVE - IF: CELL AND TISSUE CULTURE TECHNOLOGY         OE         2:00         2:00         8:00         16:00         NAX           MAMINICODY         HC         31:10         4:0         9:00         3:50         NOX  
  | IANUTOS         ING         31:1         5.0         8:0         IA:0         7:0         8:00         IA:00         7:00         8:00         IA:00         8:00         IA:00 </td <td>19         MOLECULAR REMETICS         160         9/11         5/01         8/01</td> <td>19         MOLECULAR GENERATION         166         9:13         5:0         8:07         8:20</td> <td>JP         MOLECULAR INSTRUCTS         HIG         31:1         50         8:20</td> <td>HC         31:1         5:0         3:0         4:5:0         BAYTE           UC CULTURE TECHNOLOGY         CE         2:0:0         3:0:0         15:0:0         MAYTE           STGNAL TRANSDUCTION         HC         3:1:0         4:0         9:0:0         3:0:0         MAYTE           S GIAN EXPANDUCTION         HC         3:1:0         4:0         9:0:0         3:0:0         NOV 18           S GIAN EXPANDUCTION         HC         3:1:0         4:0         2:0:0         3:0:0:0:0         NOV 18           B DOINFORMANTCS         HC         4:1:0         3:0         6:5:0         19:5:0:NOV 18           HE CONSTRAY         HC         0:0:4         4:0         2:0:0         10:0'18           HE MORINGINAANTCS         HC         0:0:4         4:0         1:0:0         NOV 18           HE MORINGINAANTCS         HC         0:0:4         4:0:0         1:0:0:1         NOV 18           HEMISTRY         CE         2:0:0         2:0:0         1:0:0:1         NOV 18           HEMISTRY         CE         2:0:0         2:0:0         1:0:0         NAYT19           CH METHODOLOGY         HC         2:1:0         4:0         1:0:0         NAYT19      <tr< td=""><td>29         MOXECULARI GENETICS         HCC         3/21         5/0         8/20         4/230           30         ILCICITY. H: CLLARD INSUL CULTURE TECHNOLOGY         GC         2/0.0         8/00         1/230         MOXECULARI GENERATORY           31         IMMURCIDRY         HC         2/1.0         5/0         8/00         1/200         MOXECULAR MECHANISM OF SIGNAL TRANSDUCTION         HC         2/1.0         5/00         5/00         MOXECULAR MECHANISM OF SIGNAL TRANSDUCTION         HC         2/1.0         5/00         1/200         MOXECULAR MECHANISM OF SIGNAL TRANSDUCTION         HC         2/1.0         5/00         1/200         HO/118         HC         1/0.0         1/0.0         HO/118         HC         1/0.0         HO/118         HC         1/0.0         HO/118         HC         1/0.0         HO/118         HC         1/0.0         HO/118         HC         HO/10         HC         1/0.0         HO</td><td>P9 MOLECULAR ENTITICS     POLICY AND TISSUE CULTURE TECHNOLOGY     MOLECULAR DECOMPOSITION     MOLECULAR MECONING OF SIGNAL TRANSDUCTION     ANOLECULAR MECONING OF GIRE CONTRISION -1     ANOLECULAR MECONING OF GIRE CONTRISION -1     ANOLECULAR MECONING AND GIRE CONTRISION -1     SOLUCIAR MECONING AND GIRE CONTRIBUTION     SOLUCIAR MECONING AND GIRE CONTRIBUTION</td><td></td><td></td><td></td><td></td><td></td><td></td></tr<></td>  
   | 19         MOLECULAR REMETICS         160         9/11         5/01         8/01  
   | 19         MOLECULAR GENERATION         166         9:13         5:0         8:07         8:20  | JP         MOLECULAR INSTRUCTS         HIG         31:1         50         8:20  
  | HC         31:1         5:0         3:0         4:5:0         BAYTE           UC CULTURE TECHNOLOGY         CE         2:0:0         3:0:0         15:0:0         MAYTE           STGNAL TRANSDUCTION         HC         3:1:0         4:0         9:0:0         3:0:0         MAYTE           S GIAN EXPANDUCTION         HC         3:1:0         4:0         9:0:0         3:0:0         NOV 18           S GIAN EXPANDUCTION         HC         3:1:0         4:0         2:0:0         3:0:0:0:0         NOV 18           B DOINFORMANTCS         HC         4:1:0         3:0         6:5:0         19:5:0:NOV 18           HE CONSTRAY         HC         0:0:4         4:0         2:0:0         10:0'18           HE MORINGINAANTCS         HC         0:0:4         4:0         1:0:0         NOV 18           HE MORINGINAANTCS         HC         0:0:4         4:0:0         1:0:0:1         NOV 18           HEMISTRY         CE         2:0:0         2:0:0         1:0:0:1         NOV 18           HEMISTRY         CE         2:0:0         2:0:0         1:0:0         NAYT19           CH METHODOLOGY         HC         2:1:0         4:0         1:0:0         NAYT19 <tr< td=""><td>29         MOXECULARI GENETICS         HCC         3/21         5/0         8/20         4/230           30         ILCICITY. H: CLLARD INSUL CULTURE TECHNOLOGY         GC         2/0.0         8/00         1/230         MOXECULARI GENERATORY           31         IMMURCIDRY         HC         2/1.0         5/0         8/00         1/200         MOXECULAR MECHANISM OF SIGNAL TRANSDUCTION         HC         2/1.0         5/00         5/00         MOXECULAR MECHANISM OF SIGNAL TRANSDUCTION         HC         2/1.0         5/00         1/200         MOXECULAR MECHANISM OF SIGNAL TRANSDUCTION         HC         2/1.0         5/00         1/200         HO/118         HC         1/0.0         1/0.0         HO/118         HC         1/0.0         HO/118         HC         1/0.0         HO/118         HC         1/0.0         HO/118         HC         1/0.0         HO/118         HC         HO/10         HC         1/0.0         HO</td><td>P9 MOLECULAR ENTITICS     POLICY AND TISSUE CULTURE TECHNOLOGY     MOLECULAR DECOMPOSITION     MOLECULAR MECONING OF SIGNAL TRANSDUCTION     ANOLECULAR MECONING OF GIRE CONTRISION -1     ANOLECULAR MECONING OF GIRE CONTRISION -1     ANOLECULAR MECONING AND GIRE CONTRISION -1     SOLUCIAR MECONING AND GIRE CONTRIBUTION     SOLUCIAR MECONING AND GIRE CONTRIBUTION</td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>   
  | 29         MOXECULARI GENETICS         HCC         3/21         5/0         8/20         4/230           30         ILCICITY. H: CLLARD INSUL CULTURE TECHNOLOGY         GC         2/0.0         8/00         1/230         MOXECULARI GENERATORY           31         IMMURCIDRY         HC         2/1.0         5/0         8/00         1/200         MOXECULAR MECHANISM OF SIGNAL TRANSDUCTION         HC         2/1.0         5/00         5/00         MOXECULAR MECHANISM OF SIGNAL TRANSDUCTION         HC         2/1.0         5/00         1/200         MOXECULAR MECHANISM OF SIGNAL TRANSDUCTION         HC         2/1.0         5/00         1/200         HO/118         HC         1/0.0         1/0.0         HO/118         HC         1/0.0         HO/118         HC         1/0.0         HO/118         HC         1/0.0         HO/118         HC         1/0.0         HO/118         HC         HO/10         HC         1/0.0         HO  | P9 MOLECULAR ENTITICS     POLICY AND TISSUE CULTURE TECHNOLOGY     MOLECULAR DECOMPOSITION     MOLECULAR MECONING OF SIGNAL TRANSDUCTION     ANOLECULAR MECONING OF GIRE CONTRISION -1     ANOLECULAR MECONING OF GIRE CONTRISION -1     ANOLECULAR MECONING AND GIRE CONTRISION -1     SOLUCIAR MECONING AND GIRE CONTRIBUTION  |   |  |  
                      |  |  |  |
| IRAMUNOLOGY HC 31:0 4.0 9.00 36.00 NO  
  | Y         HC         31:0         4.0         90:0         86:00         ROV'IS           RECHANDM OF SIGNAL TRANSDUCTION         HC         21:0         4.0         9:00         9:00         ROV'IS           AECHANDM OF SIGNAL TRANSDUCTION         HC         21:0         3:0         6:50         19:50         ROV'IS           AECHANDM OF GERE EXPRESSION -1         HC         3:10         4:0         2:00         ROV'IS           INTERVICE LANDS DOMEONANCS         HC         4:0         5:0         8:00         ROV'IS           UCOSFU AI -1         HC         0:4:0         4:0         8:0         4:00         ROV'IS  
   | 31         IMMUNICIONY         HC         21:0         4.0         9:00         5:00         FO/TB           24         MOLECULAR MECHANISM OF SIGNAL TRANSDUCTION         HC         21:0         4.00         9:00         5:00         FO/TB           33         MOLECULAR MECHANISM OF SIGNAL TRANSDUCTION         HC         21:0         4.00         5:00         FO/TB           34         MOLECULAR MECHANISM OF SIGNAL TRANSDUCTION         HC         41:0         4:00         FO/TB           35         MOLECULAR MECHANISM OF SIGNAL TRANSDUCTION         HC         41:0         4:00         FO/TB           35         MOLECULAR MECHANISM OF SIGNAL TRANSDUCTION         HC         4:00         FO/TB         6:00         FO/TB           35         MOLECULAR MECHANISM OF SIGNAL TRANSDUCTION         HC         4:00         FO/TB         FO/TB           36         ELECTIVE - III: QUIVELA BROCHMISTRY         HC         2:10         4:0         FO/TB         FO/TB           37         MOLECULAR PRIVIDENT MICHANDOROGY         HC         2:11         4:0         7:00         FO/TB           38         EGRITINESS AND FERMENDIAND DIFFERENTIATION         HC         2:10         4:0         8:00         7:00         FO/TB  
   | 31         IMMURCIONY         ModeEQUAR MECHANISMO OF SIGNAL TRANSDUCTION         HC         21:00         40:00         90:00         50:00         FXO'IS           28         MODEQUAR MECHANISMO OF SIGNAL TRANSDUCTION         HC         21:00         400         50:00         50:00         FXO'IS           39         MODEQUAR MECHANISMO OF SIGNAL TRANSDUCTION         HC         21:00         400         7:00         28:00         FXO'IS           34         GRITTE DERITERTION- L'AND BONDROBRANCS         HC         41:00         50:00         8:00         8:00         16:00         FXO'IS           35         MOLECUAR MECHANISMO OF SIGNAL TRANSDUCTION         HC         4:00         FXO'IS         8:00         8:00         16:00         FXO'IS           36         MOLECUAR PRINDEORY         HC         2:00         4:00         FXO'IS         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00         8:00         7:00   | 31         IMMUNDUORY         HMUNDUORY         HMUN   
  | HK         31.0         4.0         9.00         36.00           SIGNAL TRANSDUCTION         HC         31.0         4.0         9.00         36.00           GLINE SUPERSSIGN-1         HC         21.0         8.0         50.0         195.0         PROV'18           BIOINFORMATICS         HC         31.0         4.0         7.00         28.00         HOV'18           BIOINFORMATICS         HC         41.0         5.00         8.00         HOV'18           HEMISTRY         OE         24.00         4.00         8.00         160.01         ROV'18           HEMISTRY         OE         24.0         4.0         16.00         10.00         MCV'18           INCOMPARESONDY         HC         21.10         4.0         8.00         10.00         MCV'18           INEMISTRY         OE         24.00         2.00         2.00         10.00         10.00         MCV'18           INCOMPARESONDY         HC         21.10         4.0         8.00         10.00         MAY19           INC         21.01         4.0         8.00         20.00         MAY19           INC         21.01         4.0         8.00         20.00         MAY19  
  | 31         IMMUNCLORY         HC         31:0;         4.0         9.00;         56:0;         FO/*IB           21         MOLCULAN MICHANISM OF SIGNAL TRANSDUCTION         HC         21:0;         4.0         9.00;         16:0;   | IMMUNUCION      IMMUNUCION      IMMUNUCION      IMMUNUCION      IMMUNUCION      IMMUNUCION | HC  | 3:1:1  | 9.0   | 8.50   | 42.50  
     | MAY'18   |
|  
  | HECHANISM OF SIGNAL TRANSDUCTION         HC         2.1.0         8.0         6.90         19.55         NOV'15           HECHANISM OF SIGNAL TRANSDUCTION         HC         3.1.0         4.0         7.00         28.00         NOV'16           HECHANISM OF GREE DORESSIGN -1         HC         3.1.0         4.0         7.00         28.00         NOV'18           INCREMO-1 AND BIOINFORMATICS         HC         4.2.0         5.0         8.00         40.02         NOV'18           INCREMO-1 AND BIOINFORMATICS         HC         0.2.4         6.0         8.50         34.00         NOV'18  
   | 32         MOLECULAR MECHANISM OF SIGNAL TRANSDUCTION         HC         21-0         30         550         1953         FNO/TS           34         ADDRELAR MECHANISM OF GERE DURSJON-1         HC         31-0         40.0         7.00         28.00         FNO/TS           34         GENTER DEVENTARIOS - LAND BIOINFORMATICS         HC         31-0         5.00         8.00         4000         FNO/TS           35         MOLECULAR BIOLOGY LAB I.1         HC         0.04         8.00         16.00   
   | 12         MOLECOLUM INCLAMISM OF SIGUAL TRANSDUCTION         HE         2.1.0         8.0         5.90         1955         PROFIG           34         MOLECULAM INCLAMISM OF GERE DEPRSION-1         HE         3.1.0         4.0         7.00         2.00         PROFIG           34         GENTER DISTRICTION         HE         3.1.0         A.0         7.00         2.00         PROFIG           34         GENTER DISTRICTIONE - LAND BIOMPORIANTICS         HE         0.1.0         5.00         8.00         16007         PROFIG           35         MOLECULAM BIOLOGY MAIL         HE         0.0.4         0.0         8.00         16007         PROFIG           36         ELECTIVE - III: CURICAL BIOCHEMISTRY         OP         CPU         3.00         PROFIG           37         MOLECULIE RATIOLOGY         HE         2.1.1         4.0         10.00         3.00         PROFIG           38         ELISTRISTICS AND PERSCHARTING AND DIFFERENTIATION         HE         2.1.1         4.0         10.00         3.00         PROFIG           40         MOLECULAR BIOLOGY I AND BIOLOGOY         HE         2.1.1         4.0         8.00         3.00         PROFIG           41         MOLECULAR BIOLOGY I AND BIOLOGOY   | 32         MCLECULAN INCLAMMENT CONSIGNATION         HC         21.0         3.0         65.0         195.0           34         MOLECULAN INCLAMINEM OF SIGULA TRANSDUCTION         HC         3.10         4.00         7.00         78.00           34         GENETIC INCLAMENCIANDINO OF GRE DEPRESSION -1         HC         3.10         6.50         195.0         H           34         GENETIC ENCENTERING - LATE DEDIVERSION -1         HC         0.14         0.06         4.00         8.00         4.00         1.00         5.00         4.00         1.00         5.00         4.00         1.00         5.00         4.00         1.00         5.00         4.00         1.00         5.00         4.00         1.00         5.00         4.00         1.00         5.00         4.00         1.00         5.00         4.00         1.00         5.00        
4.00         1.00         5.00         1.00         5.00         1.00         5.00         1.00         5.00         1.00         5.00         1.00         5.00         1.00         5.00         1.00         5.00         1.00         5.00         1.00         5.00         1.00         5.00         1.00         5.00         1.00         5.00         1.00         5.00  | SIGNAL TRANSDUCTION         HC         21.0         3.0         5.50         19.50           CORLE DORESON-1         HC         31.0         4.0         7.00         78.00         19.00  
  | 32         MOLEQUAR MECHANDRO SIGNAL TRANSDUCTION         HC         21:0         30         6.50         19:50         NOV'IS           33         MOLEQUAR MECHANDRO I GUAR EXPRISION-1         HC         31:0         40.700         20:00         NOV'IS           34         MOLEQUAR MECHANDRO I CARLE SPRESSION-1         HC         31:0         40.700         20:00         NOV'IS           34         GRITTIC INSTRUME LAND BIOROFONATICS         HC         41:0         5:0         8:00         HOV'IS           36         ELECTIVE - III: CUNICAL BIOCOMMATICS         HC         4:0         7:00         HOV'IS           36         ELECTIVE - III: CUNICAL BIOCOMMATICS         HC         2:00         ROV'IS         8:00         HOV'IS           37         MOLEQUAR PARINGSON         HC         2:10         4:0         8:00         10:00         MAYI'S           38         GRONDICS AND HYLIGENARTICS         HC         2:11:1         4:0         8:00         MAYI'S           39         GRONDICS AND HYLIGENARTICS         HC         3:10         MAYI'S         3:00         MAYI'S           38         GRONDICS AND HYLIGENARTICS         HC         3:10         A:00''S         3:00         MAYI'S           41 </td <td>MOLEGULAR MECHANISM OF SIGNAL TRANSDUCTION     MOLEGULAR MECHANISM OF SIGNAL TRANSDUCTION     MOLEGULAR MECHANISM OF SIGN EXPRESSION - 1     GENTER ENGENNES - LAND BIOINFORMATICS     SOLUCEULAR MICLOSY U.A1</td> <td></td> <td>2:0:0</td> <td></td> <td></td> <td></td> <td></td>  | MOLEGULAR MECHANISM OF SIGNAL TRANSDUCTION     MOLEGULAR MECHANISM OF SIGNAL TRANSDUCTION     MOLEGULAR MECHANISM OF SIGN EXPRESSION - 1     GENTER ENGENNES - LAND BIOINFORMATICS     SOLUCEULAR MICLOSY U.A1   |   | 2:0:0   
  |   |  |  |  |
|  
  | HECHANISM OF GREE DOPENSION-1         HC         21:0         4.0         7.00         28:00         NOV'18           INTERNING - LAND BIOINFORMATICS         HC         4:1:0         S.0         8:00         40:02         NOV'18           UCOGYL AI-1         HC         0:1:0         0:0         8:00         100'16  
   | 33         MOLECULAN INSCRIMANTS OF GIVE DOMESSION - 1         HIC         9.1.0         4.0.0         7.0.0         28.00         HOV/18           41         GNTICE DESTIGRITION - 1.0.80 DIMPRIMANTS         HIC         4.1.0         4.0.0         HOV/18         4.0.0  
   | 33         MOLECULAR INSERVOY         INC         33.0         4.0.0         7.00         28.00         INOV13           43         GINTER DEWINESTRAND         HIC         43.01         4.00         FO/20         80.00         INOV13           34         GINTER DEWINESTRAND         HIC         43.01         4.00         FO/20         80.00         INOV13           35         MOLECULAR INCOMPTIAL I         HIC         43.01         6.00         160.00         INOV13           36         LECETINE INCOMPTIAL ROBE DIMERSION - I         HIC         2.00         8.00         160.00         INOV13           37         MOLECULAR REVISION - ILING DIMERSION - I         HIC         2.00         8.00         13.00         MAY 19           38         EXISTES AND RESEARCH METHODOLOGY         HIC         2.11         4.00         8.00         32.00         MAY 19           39         GENOMICS AND PHYLOEMETICS         HIC         2.11         4.00         8.00         32.00         MAY 19           41         MOLECULAR RESID GENERALIZATION DIFFERENTIATION         HIC         2.10         4.0         8.50         32.00         MAY 19           42         MINICE REGENERALINA IND DIFFERENTIATION         HIC         3.10 </td <td>33         MOLECULAR INSERVATION OF GIRE DOPESSION - 1         HC         31.0         4.0         7.00         28200           41         GRINTER DERIVERSION - 1.000 EDURGINAARIOS         HC         43.01         4.00         7.00         28200         HC           35         MOLECULAR BELORGY LAB -1         HC         0.04         4.00         8.00         3.60         R.00           36         ELECTIVE DESTIDERTIONS - 1.000 EDURGINAARIOS         HC         2.00         8.00         3.600         R           37         MOLECULAR BRIDGOPY LAB -1         HC         0.02         8.00         3.200         N           38         EDESTIFISTISS AND ESEARCH METHODOLOGY         HC         2.111         4.0         8.00         3.200         N           39         GENOMICS AND PHYLOGENETICS         HC         2.111         4.0         7.00         2.000         N           40         MOLECULAR BRIDH METHODOLOGY         HC         2.111         4.0         7.00         3.200         N           40         MOLECULAR BRIDH METHODOLOGY         HC         2.111         4.0         8.00         3.200         N           41         MOLECULAR BRIDH METHODOLOGY         HC         2.10         4.0</td> <td>GENE DORESSION -1         HIC         3.1.0         4.0         7.00         18.00           INDEDINFORMATICS         HIC         4.1.0         5.0         8.00         40.00         HOV'18           INDEDINFORMATICS         HIC         4.1.0         5.0         8.00         40.00         HOV'18           INE         MAIN         DOINTOMATICS         HIC         0.1.0         8.00         HOV'18           INEMATINGS         HIC         0.0.4         4.0         8.50         14.00         HOV'18           INEMATING         OC         2.0         8.00         16.00         HOV'18         HOV'18           INEMATING         VE         3.110         4.0         8.00         12.01         MAY18           DIM METHODOLOGY         HIC         2.111         4.0         8.00         32.00         MAY19           DMAIN DIFFERENTIATION         HIC         3.110         4.0         8.00         32.00         MAY19           INC         3.110         4.0         8.00         32.00         MAY19</td> <td>33         MOLECULAR INCOMMISSION (GLINE DEPRESSION -1         HIC         3-10         4.0         7.00         28.00         NOV'18           41         GRITTIC INSTREMENTION -1.000 BIDIN/COMMATICS         HIC         4.10         50         8.00         HOU'18           35         MOLECULARA BIDIOLOGY LAB -1         HIC         0.04         4.0         8.50         9.400         HOU'18           36         RUECTULARA BIDIOLOGY LAB -1         HIC         0.04         4.0         8.50         19.00         HOU'18           37         MOLECULARA BIDIOLOGY LAB -1         HIC         0.02         8.00         16.00         HOU'18           38         BIOSTITICS AND RESEARCH MITHIODOLOGY         HIC         2.10         4.0         8.00         12.00         MAY 19           39         GRINDMES MOD FIFUGENTICS         HIC         2.11         4.0         8.00         12.00         MAY 19           39         GRINDMES AND FIFUGENTICS         HIC         2.10         4.0         8.00         12.00         MAY 19           39         GRINDMES AND FIFUGENTICS         HIC         2.10         4.0         8.00         12.00         MAY 19           40         MOLECULAR BISS OF DOLYTONYMENT AND DIFFERENTIATION</td> <td>34 GENETIC ENGENEERING - LAND EIDINFORMATICS<br/>35 MOLECULAR BIOLOGY LAB - I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>   | 33         MOLECULAR INSERVATION OF GIRE DOPESSION - 1         HC         31.0         4.0         7.00         28200           41         GRINTER DERIVERSION - 1.000 EDURGINAARIOS         HC         43.01         4.00         7.00         28200         HC           35         MOLECULAR BELORGY LAB -1         HC         0.04         4.00         8.00         3.60         R.00           36         ELECTIVE DESTIDERTIONS - 1.000 EDURGINAARIOS         HC         2.00         8.00         3.600         R           37         MOLECULAR BRIDGOPY LAB -1         HC         0.02         8.00         3.200         N           38         EDESTIFISTISS AND ESEARCH METHODOLOGY         HC         2.111         4.0         8.00         3.200         N           39         GENOMICS AND PHYLOGENETICS         HC         2.111         4.0         7.00         2.000         N           40         MOLECULAR BRIDH METHODOLOGY         HC         2.111         4.0         7.00         3.200         N           40         MOLECULAR BRIDH METHODOLOGY         HC         2.111         4.0         8.00         3.200         N           41         MOLECULAR BRIDH METHODOLOGY         HC         2.10         4.0  
  | GENE DORESSION -1         HIC         3.1.0         4.0         7.00         18.00           INDEDINFORMATICS         HIC         4.1.0         5.0         8.00         40.00         HOV'18           INDEDINFORMATICS         HIC         4.1.0         5.0         8.00         40.00         HOV'18           INE         MAIN         DOINTOMATICS         HIC         0.1.0         8.00         HOV'18           INEMATINGS         HIC         0.0.4         4.0         8.50         14.00         HOV'18           INEMATING         OC         2.0         8.00         16.00         HOV'18         HOV'18           INEMATING         VE         3.110         4.0         8.00         12.01         MAY18           DIM METHODOLOGY         HIC         2.111         4.0         8.00         32.00         MAY19           DMAIN DIFFERENTIATION         HIC         3.110         4.0         8.00         32.00         MAY19           INC         3.110         4.0         8.00         32.00         MAY19   
  | 33         MOLECULAR INCOMMISSION (GLINE DEPRESSION -1         HIC         3-10         4.0         7.00         28.00         NOV'18           41         GRITTIC INSTREMENTION -1.000 BIDIN/COMMATICS         HIC         4.10         50         8.00         HOU'18           35         MOLECULARA BIDIOLOGY LAB -1         HIC         0.04         4.0         8.50         9.400         HOU'18           36         RUECTULARA BIDIOLOGY LAB -1         HIC         0.04         4.0         8.50         19.00         HOU'18           37         MOLECULARA BIDIOLOGY LAB -1         HIC         0.02         8.00         16.00         HOU'18           38         BIOSTITICS AND RESEARCH MITHIODOLOGY         HIC         2.10         4.0         8.00         12.00         MAY 19           39         GRINDMES MOD FIFUGENTICS         HIC         2.11         4.0         8.00         12.00         MAY 19           39         GRINDMES AND FIFUGENTICS         HIC         2.10         4.0         8.00         12.00         MAY 19           39         GRINDMES AND FIFUGENTICS         HIC         2.10         4.0         8.00         12.00         MAY 19           40         MOLECULAR BISS OF DOLYTONYMENT AND DIFFERENTIATION   | 34 GENETIC ENGENEERING - LAND EIDINFORMATICS<br>35 MOLECULAR BIOLOGY LAB - I   |   |   
  |   |  |  |  |
| MOLECULAR MECHANISM OF GENE EXPRESSION -1 HC 3.1.0 4.0 2.00 28.00 NVA  
  | HOLOGY LAB -1 HC 0.0.4 4.0 8.50 34.00 MOV'18   
   | 35         MOLECULAR BRILOGY LAL I         HC         D0:4         4.0         BS0         34:00         HC/723           35         ELECTIVE - III: CUNCAL BRICHMOTRY         DE         2:00         4:00         15:00         H0:723           37         MOLECULAR PRIVIDED         DE         2:00         4:00         15:00         H0:723           38         ELECTIVE - III: CUNCAL BRICHMOTRY         HC         2:10         4:0         16:00         3:200         MAY19           38         ELECTIVE - MARCHARMENCS         HC         2:11         4:0         16:00         3:200         MAY19           39         GENORICS - MOR PHYLOGRAPHICS         HC         2:11         4:0         10:00         3:200         MAY19           31         MOLECULAR BRSS DE OPERALIDMENTIA IND DIFFERENTIATION         HC         2:10         4:0         8:00         3:00         MAY19           4:1         MOLECULAR BRSS DE OPERALIDMENTIA IND DIFFERENTIATION         HC         2:10         4:0         8:00         3:00         MAY19           4:2         MINICE PROJECT WOIN         HC         0:00         4:00         8:00         3:00         MAY19           4:2         MINICE PROJECT WOIN         HC         3:10  
   | 35         MOLECULAR BRIDGOY LAI I         HC 1002         PORT 1002         HC 1002 <td>35         MOLECULAR BIOLOGY LR. I         HG         O.0.4         4.0         8.50         34.00           36         ELECTIVE - BL. CUNICAL BIOLOGY LR. I         OF         2.00         8.00         5.00         R           37         MOLECULAR PARIHOLOGY         HC         2.10         8.00         3.200         N           38         EDESTIFIESTS AND ESEARCH METHODOLOGY         HC         2.11         4.0         8.00         3.200         N           39         GENOMICS AND PHYLOGENETICS         HC         2.11         4.0         7.00         3.200         N           40         MOLECULAR RAID PHYLOGENETICS         HC         2.11         4.0         7.00         3.200         N           39         GENOMICS AND PHYLOGENETICS         HC         2.11         4.0         7.00         3.200         N           40         MOLECULAR INDOLY HAIN DIFFERENTIATION         HC         2.10         4.0         8.00         3.200         N           41         MOLECULAR INDOLY HAIN DIFFERENTIATION         HC         0.04         4.0         8.20         3.200         N           42         MINOR PROJECT WORK         HC         2.10         4.0         8.00         3.200</td> <td>HEMISTRY         DC         20-04         4.00         8.50         34.00         100/7.32           MEMISTRY         DC         22-00         2.00         16.00         150.01         MOV7.32           DI MEMISTRY         DC         2.00         4.00         16.00         150.01         MOV7.32           DI METHODOLOGY         HC         32.10         4.00         8.00         32.00         MAY19           DICK         MAC         32.10         4.00         8.00         32.00         MAY19           DICK         MAC         32.00         MAY19         MAY19         MAY19         MAY19           DICK         MAC         16         4.00         8.00         32.00         MAY19           DIMENTAN DIFFERENTIATION         HC         32.10         4.0         8.00         32.00         MAY19           I         HC         0.44         4.0         8.00         32.00         MAY19</td> <td>35         MOLECULAR BIOLOGY LAB -I         HC         0.024         4.00         8.50         34.00         FROY'18           36         LECTPC-II: CLURCEL BIOCHMISTRY         C0         2.00         8.00         15.00         FROY'18           37         MOLECULAR PATHOLOGY         HC         21:00         6.00         15:00         FROY'18           38         BLOSTREVES AND RESEARCH MITHODOLOGY         HC         21:00         6.00         15:00         FROY'18           39         GROADIGS AND PHYLOGENETICS         HC         21:11         6.0         7:00         28:00         MAY'19           39         GROADIGS AND PHYLOGENETICS         HC         21:01         4.0         8:00         3:00         MAY'19           30         GROADIGS AND PHYLOGENETICS         HC         2:10         4.0         8:00         3:00         MAY'19           41         MOLECULAR BIOLOGY A8-16         HC         0:04         4.0         8:00         3:00         MAY'19           42         MOLECULAR BIOLOGY A8-16         HC         0:02         2:00         MAY'19</td> <td>35 MOLECULAR BIOLOGY LAB 1</td> <td></td> <td>3.1.0</td> <td>4.0</td> <td>7.00</td> <td>28.00</td> <td>NOV'18</td>  | 35         MOLECULAR BIOLOGY LR. I         HG         O.0.4         4.0         8.50         34.00           36         ELECTIVE - BL. CUNICAL BIOLOGY LR. I         OF         2.00         8.00         5.00         R           37         MOLECULAR PARIHOLOGY         HC         2.10         8.00         3.200         N           38         EDESTIFIESTS AND ESEARCH METHODOLOGY         HC         2.11         4.0         8.00         3.200         N           39         GENOMICS AND PHYLOGENETICS         HC         2.11         4.0         7.00         3.200         N           40         MOLECULAR RAID PHYLOGENETICS         HC         2.11         4.0         7.00         3.200         N           39         GENOMICS AND PHYLOGENETICS         HC         2.11         4.0         7.00         3.200         N           40         MOLECULAR INDOLY HAIN DIFFERENTIATION         HC         2.10         4.0         8.00         3.200         N           41         MOLECULAR INDOLY HAIN DIFFERENTIATION         HC         0.04         4.0         8.20         3.200         N           42         MINOR PROJECT WORK         HC         2.10         4.0         8.00         3.200   
  | HEMISTRY         DC         20-04         4.00         8.50         34.00         100/7.32           MEMISTRY         DC         22-00         2.00         16.00         150.01         MOV7.32           DI MEMISTRY         DC         2.00         4.00         16.00         150.01         MOV7.32           DI METHODOLOGY         HC         32.10         4.00         8.00         32.00         MAY19           DICK         MAC         32.10         4.00         8.00         32.00         MAY19           DICK         MAC         32.00         MAY19         MAY19         MAY19         MAY19           DICK         MAC         16         4.00         8.00         32.00         MAY19           DIMENTAN DIFFERENTIATION         HC         32.10         4.0         8.00         32.00         MAY19           I         HC         0.44         4.0         8.00         32.00         MAY19   
  | 35         MOLECULAR BIOLOGY LAB -I         HC         0.024         4.00         8.50         34.00         FROY'18           36         LECTPC-II: CLURCEL BIOCHMISTRY         C0         2.00         8.00         15.00         FROY'18           37         MOLECULAR PATHOLOGY         HC         21:00         6.00         15:00         FROY'18           38         BLOSTREVES AND RESEARCH MITHODOLOGY         HC         21:00         6.00         15:00         FROY'18           39         GROADIGS AND PHYLOGENETICS         HC         21:11         6.0         7:00         28:00         MAY'19           39         GROADIGS AND PHYLOGENETICS         HC         21:01         4.0         8:00         3:00         MAY'19           30         GROADIGS AND PHYLOGENETICS         HC         2:10         4.0         8:00         3:00         MAY'19           41         MOLECULAR BIOLOGY A8-16         HC         0:04         4.0         8:00         3:00         MAY'19           42         MOLECULAR BIOLOGY A8-16         HC         0:02         2:00         MAY'19  | 35 MOLECULAR BIOLOGY LAB 1   |   | 3.1.0   
  | 4.0   | 7.00   | 28.00  | NOV'18   |
|  
  | 110 91010 TO 2500 HUY 40   
   | 36         ELECTIVE - III. CUMPCAL BIOCHEMNETRY         DE         2/2         2/2         0/2         2/2         0/2         1/2         0/2         1/2         0/2         1/2         0/2         1/2         0/2         1/2         0/2         1/2         0/2         1/2         0/2         1/2         0/2         1/2         0/2         1/2         0/2         1/2         0/2         1/2         0/2         1/2         0/2         1/2         0/2         1/2         0/2         <  
   | 36         ELECTIVE - III. CURVICAL BIOCHEMISTRY         DDC         20:0         20:0         18:00         <   | 36         ELECTIVE - III. CUNICAL BIOCHEMISTRY         002         2-00         2-0         8-00         56/01           7         MOLECULAR PATHOLODY         HIC         321.0         R         320.0         R           38         BIOSTRUTISTICS AND PROJECTIVEODOLOGY         HIC         321.0         R         320.0         R           39         GENOMENTISTICS AND PROJECTIVEODOLOGY         HIC         21.11         4-0         800         32.00         R           40         MOLECULAR BIOSOCY         HIC         21.01         A-0         7.00         32.00         R           40         MOLECULAR BIOSOCY         HIC         21.01         A-0         7.00         32.00         R           40         MOLECULAR BIOSOCY         HIC         0.04         4.0         8.00         32.00         R           41         MOLECULAR BIOSOCY        
HIC         0.04         8.00         32.00         R           42         MINOR PROJECTIVONS         HIC         0.04         8.00         32.00         R           43         CHITEC REARTERING: II         HIC         1.04         8.00         32.00         R           44         PHOTEOMICS AND DIVIG DESGENING <t< td=""><td>HEMISTRY         DE         2x0.0         2.0         8.00         1600         NOV'11           HEMISTRY         DE         2x0.0         2.0         8.00         12.00         NOV'11           HC         31:10         4.0         8.00         12.00         MAY 19           DH METHODOLOGY         HC         21:11         4.0         8.00         32:00         MAY 19           TICS         HC         21:11         4.0         7.00         28:00         MAY 19           DPMENT AND DIFFERENTIATION         HC         31:10         4.0         8:00         32:00         MAY 19           1         HC         0.04         4.0         8:00         30:00         MAY 19</td><td>36         ELECTIVE - III: CLINECLE BIOCHEMISTRY         OC         2:0         2:0         1:00</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>   | HEMISTRY         DE         2x0.0         2.0         8.00         1600         NOV'11           HEMISTRY         DE         2x0.0         2.0         8.00         12.00         NOV'11           HC         31:10         4.0         8.00         12.00         MAY 19           DH METHODOLOGY         HC         21:11         4.0         8.00         32:00         MAY 19           TICS         HC         21:11         4.0         7.00         28:00         MAY 19           DPMENT AND DIFFERENTIATION         HC         31:10         4.0         8:00         32:00         MAY 19           1         HC         0.04         4.0         8:00         30:00         MAY 19  
  | 36         ELECTIVE - III: CLINECLE BIOCHEMISTRY         OC         2:0         2:0         1:00   |  |   |   
  |   |  |  |  |
| ELECTIVE - III . CLINICAL BIOCHEMISTRY DE 2:00 2.0 800 3600 NOV  
  | DE 2:0.0 2.0 8:00 16:00 NOV18  
   | 37         MOLECULAR PRINCIPOLY         HC         BLIO         4.0         6.00         32.00         MAY 19           38         BIOSTRIDS AND RESARCY METHODOLOGY         HC         21:1         4.0         8.00         32.00         MAY 19           39         GENORICS AND RESARCY METHODOLOGY         HC         21:1         4.0         8.00         32.00         MAY 19           39         GENORICS AND RESARCY METHODOLOGY         HC         31:0         4.0         8.00         32.00         MAY 19           40         MOLECULAR BASS DE PEVELOPMENT AND DIFFERENTIATION         HC         31:0         4.0         8.00         32.00         MAY 19           41         MOLECULAR BASS DE PEVELOPMENT AND DIFFERENTIATION         HC         0.04         4.0         8.00         32.00         MAY 19           42         MIOS FOLCER BOLEST WORK         HC         0.04         4.0         8.00         32.00         MAY 19           43         GENETIC ENGINEERING II         HC         0.04         4.0         8.00         20.00         OCT 19           44         PROTONICS AND DUDG DESIGNING         HC         2.10         4.0         8.00         OCT 19           45         GENETIC ENGREERING III         <   
   | 37         MOLECULAR INSTRUCTORY         HC         S1:00         4.07         6.00         32:00         MAY 19           38         BEGISTISCS AND RESEARCH METHODOLOGY         HC         21:11         4.07         8.00         MAY 19           39         GENORICS AND PHYLOGENETICS         HC         21:11         4.0         B.00         32:00         MAY 19           39         GENORICS AND PHYLOGENETICS         HC         31:00         AD         BLOST MAY 19         32:00         MAY 19           40         MOLECULAR INSCIDE OFELOPINIATION DIFFERENTIATION         HC         31:00         HC         32:00         MAY 19           41         MOLECULAR INSCIDE OFELOPINIATION DIFFERENTIATION         HC         0:04         4:0         8:00         32:00         MAY 19           42         MICH SPROJECT WORK         HC         0:04         4:0         8:00         32:00         MAY 19           43         GENETIC ENGLISHERING II         HC         3:10         4:0         8:00         32:00         MAY 19           44         PROTEONICS AND DUG DESIGNING         HC         2:10         4:0         8:00         20:00         CT 19           45         GENETIC ENGLIGHERMIG         HC         2:11  | 37         MOLECULAR PARTINGUOY         HC         Stato         4.0         6.00         32.00         R           38         REGISTISTS AN RESEARCE METHODOLOGY         HC         21:1         4.0         8.00         32:00         R           39         EGENOMICS AND PRESERVE METHODOLOGY         HC         21:1         4.0         8.00         32:00         R           40         MOLECULAR PASS OF DEVELOPMENT AND DIFFERENTIATION         HC         21:10         4.0         8.00         32:00         R           41         MOLECULAR BIOLOGY LAS - B         HC         0.04         4.0         8.50         32:00         N           42         MINICE PROJECT MAR - B         HC         0.04         4.0         8.50         32:00         N           43         GENETIC DEVELOPMENT AND DIFFERENTIATION         HC         0.04         4.0       
 8.50         32:00         N           42         MINICE REGISTING - B         HC         0.04         4.0         8.50         32:00         N           43         CENTER DEGREFERING - B         HC         3:10         4.0         8.00         32:00         C           44         PHOTICOMICS AND DIUG DEGESIGNING         HC         2:10   | HC         3:10         4:0         8:00         12:00         MAY 19           CH METHODOLOGY         HC         2:11         4:0         8:00         32:00         MAY 19           TICS         HC         2:11         4:0         7:03         28:00         MAY 19           TICS         HC         2:11         4:0         7:03         28:00         MAY 19           OPMENT AND DIFFERENTIATION         HC         3:10         4:0         8:00         32:00         MAY 19           HC         0:44         6:0         8:00         MAY 19         MAY 19         MAY 19  
  | J7         MOLECULAR PATHOLOGY         HC         Stol         4.9         8.00         TXX0           38         BIOSTRITICS AND RESEARCH MITHODOLOGY         HC         2:L1         4.0         8.00         32.00         MAY19           39         GRADAILGS AND PHYLOGENETICS         HC         2:L1         4.0         8.00         32.00         MAY19           40         MOLECULAR BISIC DO EXPLOYEMENT AND DIFFERENTIATION         HC         3:L0         4.0         8.00         3:200         MAY19           41         MOLECULAR BISIC DO FLOYEMENT AND DIFFERENTIATION         HC         3:20         MAY19         3:200         MAY19           42         MIXICE PROJECT WORK         HC         0:24         4:0         8:50         3:500         MAY19  |  | OE  |   
  |   |  |  |  |
| MOLECULAR PATHOLOGY HC 3:10 4.0 8:00 32:00 MAX   
  | ATHOLOGY HC 3:1:0 4.0 6.00 32:00 MAY 39  
   | 39         GENOMICS AND PHYLOGENETICS         HZ         21:11         4.0         72:00         28:00         MAY'15           40         MOLECULAR INSOLOGENELD/MENT AND DIFFERENTIATION         HC         11:00         4.0         80:00         23:00         MAY'15           41         MOLECULAR INSOLOGENELD/MENT AND DIFFERENTIATION         HC         11:00         4.0         8:50         3:200         MAY'15           42         MIXID CAURA RISOLOGENELD/MENT AND DIFFERENTIATION         HC         0:02         2.0         9:00         15:00         MAY'15           41         MOLECULAR INCLORE INCOME         HC         0:02         2.0         9:00         15:00         MAY'15           42         MIXID FERDENT MOLE         HC         3:10         4.0         8:00         3:200         OCT'13           43         GENETICS AND DULG ELSIGNING         HC         2:10         4.0         8:00         OCT'13           44         PROTEOMICS AND DULG ELSIGNING         HC         2:10         4.0         8:00         OCT'13           45         GAURER BIOLOGY         HC         2:10         4.0         8:00         OCT'13           46         MOLECULAR NOLOGY HA         HE         2:10         4.0 <td>39         GENORMES AND PHYLOGENETICS         34C         21:11         4.0         7.200         28:00         MAYE'IS           40         MOLECULAR INSOLOGY LAB ASSO &amp; GEVELIDAMENT AND DIFFERENTIATION         HC         11:00         4.0         REGULAR INSOLOGY LAB - II         HC         12:00         MAYE'IS           41         MOLECULAR INSOLOGY LAB - II         HC         0.04         4.0         8.50         32:00         MAYE'IS           42         MIXOD FERDISCT WORK         HC         0.02         2.0         9.00         35:00         MAYE'IS           43         EXPERIST WORK         HC         0.02         2.0         9.00         35:00         MAYE'IS           44         PROFEORES WORK         HC         2.11         4.0         8.00         22:00         OCT'IS           45         GORER BIOLOGY         HC         2.00         L.00         REGULAR INCLARAN MC GENE SOURCE II         HC         2.00         2.00         OCT'IS           46         MOLECULAR INCLARAN MC GENE SOURCE II         HC         2.00         REGULAR INCLARAN MC GENE SOURCE II         HC         2.00         REGULAR INCLARAN MC GENE SOURCE II         HC         0.00         CT'IS         4.00         CT'IS         4.00         CT'IS</td> <td>39         GENORICS AND PHYLOGENETICS         HE         21:11         4.9         7.00         28:00         R           40         MOLECULAR INSO DE OPERLOPMENT AND DIFFERENTIATION         HE         31:00         4.0         8:00         32:00         R           41         MOLECULAR INSO DE OPERLOPMENT AND DIFFERENTIATION         HE         0.04         4.0         8:00         32:00         R           42         MINIOR PROJECT WORK         HC         0.04         4.0         8:00         32:00         R           43         GENETIC EXEMPTENDES         HE         0.04         4.0         8:00         32:00         R           44         PHOTEOMES AND DRUG ESIGNING         HE         2:1.0         4.0         8:00         32:00         C           45         CANTER DELECT WORK         HE         2:1.0         4.0         8:00         32:00         C           44         PHOTEOMES AND DRUG ESIGNING         HE         2:1.0         4.0         8:00         32:00         C           45         CANTER SERICURY         HE         2:0.0         2.0         8:00         32:00         C</td> <td>TICS HC 21:11 4.0 7.00 58:00 MOV11<br/>OPMENTAND DIFFERENTIATION HC 31:10 4.0 8.00 52:00 MOV119<br/>HC 0.04 4.0 8:50 34:00 MAY19<br/>HC 0.04 4.0 8:53 34:00 MAY19</td> <td>39         GRADARICS AND PHYLOGENETICS         HC         2:L1         4:0         7:00         2:8:01           40         MOLEULAR BISIS OF DEVELOPMENT AND DIFFERENTIATION         HC         3:L0         4:0         R0:01:2:01         3:00         MAYTES           41         MOLEULAR BISIS OF DEVELOPMENT AND DIFFERENTIATION         HC         3:2:0         MAYTES         8:50         MAYTES           42         MIXED FRANCES         HC         0:0:4         4:0         B(S):0:4         MAYTES           43         MIXED FRANCES WORK         HC         0:0:4         4:0         B(S):0:4         <t< td=""><td>37 MOLECULAR PATHOLOGY</td><td>HC</td><td>3:1:0</td><td>4.0</td><td>6.00</td><td>32.00</td><td>MAY 19</td></t<></td>   
   | 39         GENORMES AND PHYLOGENETICS         34C         21:11         4.0         7.200         28:00         MAYE'IS           40         MOLECULAR INSOLOGY LAB ASSO & GEVELIDAMENT AND DIFFERENTIATION         HC         11:00         4.0         REGULAR INSOLOGY LAB - II         HC         12:00         MAYE'IS           41         MOLECULAR INSOLOGY LAB - II         HC         0.04         4.0         8.50         32:00         MAYE'IS           42         MIXOD FERDISCT WORK         HC         0.02         2.0         9.00         35:00         MAYE'IS           43         EXPERIST WORK         HC         0.02         2.0         9.00         35:00         MAYE'IS           44         PROFEORES WORK         HC         2.11         4.0         8.00         22:00         OCT'IS           45         GORER BIOLOGY         HC         2.00         L.00         REGULAR INCLARAN MC GENE SOURCE II         HC         2.00         2.00         OCT'IS           46         MOLECULAR INCLARAN MC GENE SOURCE II         HC         2.00         REGULAR INCLARAN MC GENE SOURCE II         HC         2.00         REGULAR INCLARAN MC GENE SOURCE II         HC         0.00         CT'IS         4.00         CT'IS         4.00         CT'IS   | 39         GENORICS AND PHYLOGENETICS         HE         21:11         4.9         7.00         28:00         R           40         MOLECULAR INSO DE OPERLOPMENT AND DIFFERENTIATION         HE         31:00         4.0         8:00         32:00         R           41         MOLECULAR INSO DE OPERLOPMENT AND DIFFERENTIATION         HE         0.04         4.0         8:00         32:00         R           42         MINIOR PROJECT WORK         HC         0.04         4.0         8:00         32:00         R           43         GENETIC EXEMPTENDES         HE         0.04         4.0         8:00         32:00         R           44         PHOTEOMES AND DRUG ESIGNING         HE         2:1.0         4.0         8:00         32:00         C           45         CANTER DELECT WORK         HE         2:1.0         4.0         8:00         32:00         C           44         PHOTEOMES AND DRUG ESIGNING         HE         2:1.0         4.0         8:00         32:00         C           45         CANTER SERICURY         HE         2:0.0         2.0         8:00         32:00         C  
  | TICS HC 21:11 4.0 7.00 58:00 MOV11<br>OPMENTAND DIFFERENTIATION HC 31:10 4.0 8.00 52:00 MOV119<br>HC 0.04 4.0 8:50 34:00 MAY19<br>HC 0.04 4.0 8:53 34:00 MAY19   
  | 39         GRADARICS AND PHYLOGENETICS         HC         2:L1         4:0         7:00         2:8:01           40         MOLEULAR BISIS OF DEVELOPMENT AND DIFFERENTIATION         HC         3:L0         4:0         R0:01:2:01         3:00         MAYTES           41         MOLEULAR BISIS OF DEVELOPMENT AND DIFFERENTIATION         HC         3:2:0         MAYTES         8:50         MAYTES           42         MIXED FRANCES         HC         0:0:4         4:0         B(S):0:4         MAYTES           43         MIXED FRANCES WORK         HC         0:0:4         4:0         B(S):0:4         B(S):0:4 <t< td=""><td>37 MOLECULAR PATHOLOGY</td><td>HC</td><td>3:1:0</td><td>4.0</td><td>6.00</td><td>32.00</td><td>MAY 19</td></t<>   | 37 MOLECULAR PATHOLOGY   | HC  | 3:1:0  
   | 4.0   | 6.00   | 32.00  | MAY 19   |
|  
  |  
   | 40.         MOLECULAR BLOSS OF EXPLEIDMENT AND DIFFERENTIATION         HC         Libo         4.0         MOLTOLAR BLOSS OF EXPLEIDMENT AND DIFFERENTIATION         HC         0.04         6.00         3.201         MATTE           41.         MOLECULAR BLOSS OF EXPLEIDMENT AND DIFFERENTIATION         HC         0.04         6.0         8.50         3.201         MATTE           42.         MINOR PROJECT WORK         HC         0.14         6.0         8.50         3.200         MATTE           43.         GENET EXAMERIANG II         HC         3.10         4.0         8.00         32.00         COTTE           44.         PROTEORIES III         HC         2.10         4.0         8.00         32.00         COTTE           45.         EXAMERSING III         HC         2.00         8.00         15.00         COTTE           46.         MOLECULAR INCENANSM OF GENE EXPRESSON-II         HC         2.00         8.00         COTTE           47.         MOLECULAR BLOCE VILL         HI         HC         0.06         8.00         COTTE           46.         MOLECULAR MEDIANSION - III         HC         0.06         8.00         COTTE           47.         MOLECULAR MEDIANSION - III         HC         0.06  
   | 40         MOLECULAR BASS OF EXPLOYMENT AND DIFFERENTIATION         HC         Status         MATTE           41         MOLECULAR BRODCT AND DIFFERENTIATION         HC         0.04         4.0         BLOD         32.00         MATTE           42         MINOR PROJECT WOIN         HC         0.04         8.00         32.00         MATTE           42         MINOR PROJECT WOIN         HC         21.0         4.0         BLOD         32.00         MATTE           43         CONTEC REARDERING II         HC         21.0         4.0         BLOD         32.00         OCTISE           44         PHOTIONICS AND DULG ELSIGNING         HC         21.0         4.0         BLOD         32.00         OCTISE           45         CONTEC REARDERING II         HC         2.0         2.0         8.00         10.00         OCTISE           46         MOLECULAR INCONANS MG GENE DSRESSON - II         HC         2.00         2.0         8.00         OCTISE           47         MOLECULAR MOLECHANSM OF GENE DSRESSON - II         HC         0.06         8.00         OCTISE           48         BLCTIVE - VI: LUVILITION AND BIENAMOUR         DE         2.00         2.00         2.00         2.00         2.00         2.  | 40         MOLECULAR BLOSS OF EXPLOYMENT AND DIFFERENTIATION         HC         Diad         A         Discular BLOSS OF EXPLOYMENT AND DIFFERENTIATION         HC         0.4         BLOS         32.00         N           41         MOLECULAR BLOSS OF EXPLOYMENT AND DIFFERENTIATION         HC         0.04         6.0         8.50         32.00         N           42         MINOR PROJECT WORK         HC         0.14         6.0         8.50         35.00         N           43         CHINTE DRABLETERMS II         HC         2.10         4.0         8.00         32.00         N           44         PROTEOMICS AND DIUG DESIGNING         HC         31.00         R.00         32.00         N           45         CHARTER BROLECKY         HC         31.00         A         8.00         32.00         N           44         PROTEOMICS AND DIUG
DESIGNING         HC         21.00         4.0         8.00         32.00         C           45         CHARTER BROLECKY         HC         21.00         2.0         8.00         32.00         C  | 0PMENT AND DIFFERENTIATION HC 3:10 4:0 8:00 32:00 MAY 19<br>8 HC 0:04 4:0 8:50 34:00 MAY 19   
   | 40         MOLECUAR BASS OF DEVELOPMENT AND DIFFERENTIATION         HC         3:10         4.3         B.00         32.01         MAY19           41         MOLECUAR BIOLOGY LAS - II         HC         0.04         4.0         6.50         36.00         MAY19           42         MIXED REDUCT VIG VEAS - II         HC         0.04         4.0         6.50         36.00         MAY19           42         MIXED REDUCT VIG VEAS         III         HC         0.02         2.0         5.00         1.50         MAY19  |  |   |  
   |   |  |  |  |
| 756 CALL 50 7.00 28.00 MAS   
  | AND RESEARCH METHODOLOGY HC 2:1:1 4.0 8:00 32:08 MAY'19  
   | 41         MOLICULAR IBLOOP (A8 - II)         HC         0.94         4.0         850         34.00           42         MIXOP EPUECT WORK         HC         0.92         9.00         1800         MAY 19           43         GENETC PROJECT WORK         HC         0.92         9.00         1800         MAY 19           44         PROFENEST MORE AND DUGG ESIGNING         HC         2.10         4.0         8.00         32.00         OCT 19           44         PROFENEST MORE AND DUGG ESIGNING         HC         2.11         4.0         8.00         32.00         OCT 19           45         GANCER BIOLOGY         HC         2.11         4.0         8.00         32.00         OCT 19           46         MOLICULAR MICOLOGY         HC         2.10         2.0         8.00         10.00         0.00         10.00         0.00         10.00         0.00         10.00         0.00         10.00         0.00         10.00         0.00         10.00         0.00         0.00         0.00         10.00         0.00         10.00         0.00         10.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00 <td>41         MCLECULAR INCLORE VAB III         HC         0.04         4.0         850         3400           42         MIXOR PROJECT WORK         HC         0.02         2.0         9.00         NMAT'B           43         GENET REPORT WORK         HC         0.02         2.0         9.00         NMAT'B           44         PROTEOMICS AND DIAG DESIGNING         HC         2.10         4.0         8.00         32.00         OCT'B           44         PROTEOMICS AND DIAG DESIGNING         HC         2.11         4.0         8.00         32.00         OCT'B           45         GARCER BIOLOGY         HC         2.10         4.0         8.00         22.00         OCT'B           46         MADIECULARI MICCAMING AND BIAG DESIGNING         HC         2.10         6.00         CT'B           47         MOLECULAR MICCAMING AND GENE EXPRESSION-II         HC         2.00         8.00         OCT'B           48         BLICTIVE - VELUTION AND BIENANDUR         HC         0.06         8.00         CC'B           48         BLICTIVE - VELUTION AND BIENANDUR         CE         2.00         8.00         CC'B           49         BLICTIVE - VELUTION AND BIENANDUR         CE         2.00</td> <td>41         MCLECULAR INCLOPY IAB - II         HC         D0.44         4.00         8.50         3.600           42         MIX0D PROJECT WORK         HIC         D0.42         2.00         9.000         38.00         N           43         GENETIC ENGINEERING II         HIC         31.00         A         8.00         32.00         C           44         PHOTICMICS AND DULG DESIGNING         HIC         2.1.1         4.0         8.00         32.00         C           45         CANCER BRUCKEY         HIC         2.1.1         4.0         8.00         32.00         C</td> <td>HC 0.014 4.0 8.50 34.00 MAY 19</td> <td>41         MOLECULAR BIOLOGY LAB - II         HC         0.04         4.0         8.50         34.00         NAY 39           /2         MINOR PROJECT WORK         MC         0.02         2.0         9.00         15.00         MAY 39</td> <td>40 MOLECULAR BASIS OF DEVELOPMENT AND DIFFERENTIATION</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>   
   | 41         MCLECULAR INCLORE VAB III         HC         0.04         4.0         850         3400           42         MIXOR PROJECT WORK         HC         0.02         2.0         9.00         NMAT'B           43         GENET REPORT WORK         HC         0.02         2.0         9.00         NMAT'B           44         PROTEOMICS AND DIAG DESIGNING         HC         2.10         4.0         8.00         32.00         OCT'B           44         PROTEOMICS AND DIAG DESIGNING         HC         2.11         4.0         8.00         32.00         OCT'B           45         GARCER BIOLOGY         HC         2.10         4.0         8.00         22.00         OCT'B           46         MADIECULARI MICCAMING AND BIAG DESIGNING         HC         2.10         6.00         CT'B           47         MOLECULAR MICCAMING AND GENE EXPRESSION-II         HC         2.00         8.00         OCT'B           48         BLICTIVE - VELUTION AND BIENANDUR         HC         0.06         8.00         CC'B           48         BLICTIVE - VELUTION AND BIENANDUR         CE         2.00         8.00         CC'B           49         BLICTIVE - VELUTION AND BIENANDUR         CE         2.00  | 41         MCLECULAR INCLOPY IAB - II         HC         D0.44         4.00         8.50         3.600           42         MIX0D PROJECT WORK         HIC         D0.42         2.00         9.000         38.00         N           43         GENETIC ENGINEERING II         HIC         31.00         A         8.00         32.00         C           44         PHOTICMICS AND DULG DESIGNING         HIC         2.1.1         4.0         8.00         32.00         C           45         CANCER BRUCKEY         HIC         2.1.1         4.0         8.00         32.00         C  
  | HC 0.014 4.0 8.50 34.00 MAY 19   
  | 41         MOLECULAR BIOLOGY LAB - II         HC         0.04         4.0         8.50         34.00         NAY 39           /2         MINOR PROJECT WORK         MC         0.02         2.0         9.00         15.00         MAY 39   | 40 MOLECULAR BASIS OF DEVELOPMENT AND DIFFERENTIATION  |   |   
  |   |  |  |  |
|  
  | AND BESLARCH METHODOLOGY         HC         2:1:1         4.0         8.00         52.00         MAY'18           ID PHILOGENETICS         HC         2:1:1         4.0         8.00         28.00         MAY'18           SS OF DEVELOPMENT AND DIFFERENTIATION         HC         3:1:0         4.0         8.00         36.00         MAY'18   
   | 43         GENETIC ENGINERING. II.         41C         23:09         400         82:00         0CT:19           44         PROFENDIGA NOD DULIG GUISINING.         HIC.         2:10         4:00         82:00         0CT:19           45         EXPRET BIOLOGY         HIC.         2:10         4:00         82:00         0CT:19           46         MOLECULAR MICOVARISM OF GENE EXPRESSION - II.         HIC.         2:10         4:0         8:00         7:00           47         MOLECULAR MICOVARISM OF GENE EXPRESSION - II.         HIC.         2:10         4:0         8:00         OCT:19           48         ELCTIVE, V.: EVOLUTION AND BEHAVIOUR         HIC.         2:00         8:00         OCT:19           48         ELCTIVE, V.: EVOLUTION AND BEHAVIOUR         OE         2:00         2:00         5:00         OCT:19           48         ELCTIVE, V.: HUMANA MUNITRION         OE         2:00         2:00         5:00         OCT:19   
   | 43         CONTIC PROJERTING. II         410         Store   | 43         CFMTED FAGINFERING. II         HC         3.1.0         4.0         8.00         32.00         C           44         PROTEOMICS AND DRUG DESIGNING         HC         2-1.1         4.0         8.00         32.00         C           45         CAVERTS AND DRUG DESIGNING         HC         2-1.1         4.0         8.00         32.00         C           46         CAVERTS AND DRUG DESIGNING         HC         2-0.0         2.0         8.00         16.00   
  |  
  |   | 41 MOLECULAR BIOLOGY LAB - II  |   |   
  | 4.0   | 8.50   | 34.00  | MAY 19   |
| MOLECULAR BIOLOGY LAB - II HC 0.014 4.0 8:50 34.00 MAY   
  | AND RESEARCH METHODOLOGY         HC         2:1:1         4.0         8.00         32:00         MAY'19           D MINICORNETICS         HC         2:1:1         4.0         7:00         28:00         MAY'19           D MINICORNETICS         HC         2:1:1         4.0         7:00         28:00         MAY'19           DISS OF DEVILOPMENT AND DIFFERENTIATION         HC         3:1:0         4.0         8:00         32:00         MAY'19           IDDOCYLAS - E         HC         0:4:0         8:00         32:00         MAY'19  
   | 44         PROTEOMICS AND DRUG CESIGNING         HC         2:1:1         4:0         8:00         32:00         OCT'19           45         CARCER BULCRY         HC         2:00         8:00         15:00         OCT'19           46         MALECULAR MECHANISM OF GENE BORESION-II         HC         2:00         8:00         15:00         OCT'19           46         MALECULAR MECHANISM OF GENE BORESION-II         HC         0:06         0:00         2:00         0:07:19           47         MALECULAR MECHANISM OF GENE BORESION-II         HC         0:06         0:00         0:00         0:01:00           48         BLICTINE V: STUDUTION AND BIR-MOURT         0:E         0:00         0:00         0:01:19           49         LICTINE V: HUMMA MINIMITION         0:E         2:50         2:0         5:00         0:CT'19   
   | 44         PROTEOMICS AND DRUG CESIGNING         HC         2-1:1         4.0         8:00         32:00         OCT'19           45         CANCER BILLORY         HC         2:00         8:00         16:00         OCT'19           46         MOLECULARI MECHANISM OF GENE DORRESION-II         HC         2:00         8:00         16:00         OCT'19           47         MOLECULARI MECHANISM OF GENE DORRESION-II         HC         0:06         6:0         8:00         4:00         OCT'19           48         ELICTIVE V: VICUATION AND BILANYOUR         DE         0:05         0:07:00            | 44         PROTEOMICS AND DRUG CESIGNING         HC         2-1:3         4.0         8.00         52.00         C           45         CANCER BIOLOGY         HC         2:0:0         2.0         8.00         16.00         C   
  |  
  |   |  |   |   
  |   |  |  |  |
| MOLECULAR BIOLOGY LAB - II         HC         0.04         4.0         8.50         34.00         MAX           MINOR PROJECT WORK         HC         0.02         2.0         9.00         18.00         MLN  
  | AND BSEARCH MITHODOLOGY         HC         21:11         4.01         8200         32.00         MAY1B           D PHYLOGENETICS         HC         21:11         4.07         2000         32.00         MAY1B           D PHYLOGENETICS         HC         21:11         4.07         2000         32.00         MAY1B           D PHYLOGENETICS         HC         21:11         4.07         2000         32.00         MAY1B           D D PHYLOGENETICS         HC         21:10         4.07         80.00         32.00         MAY1B           D LOD FLAB - II         HC         0.04         4.0         82.00         32.00         MAY1B           D LOD FLAB - II         HC         0.04         4.0         82.00         32.00         MAY1B           TWOIN         HC         0.024         4.0         82.00         MAY1B   
   | 45         CAREERBIDLORY         HC         2-00         2-0         8-00         1600         0CT13           45         MOLEQUAR MICHANSING OF GENE EXPRESSION - II         HC         3-10         4-0         7-000         7-8000         7-800         7-800 <td< td=""><td>45         CARCER BIOLORY         HC         21:00         2:00         8:00         16:00         <th0< th="">         0         0         <th0< td=""><td>45 CANCER BIOLOGY HC 2:00 2.0 8:00 16:00 0</td><td></td><td></td><td></td><td></td><td>7.1.1</td><td></td><td></td><td></td><td></td></th0<></th0<></td></td<>  
   | 45         CARCER BIOLORY         HC         21:00         2:00         8:00         16:00         0 <th0< th="">         0         0         <th0< td=""><td>45 CANCER BIOLOGY HC 2:00 2.0 8:00 16:00 0</td><td></td><td></td><td></td><td></td><td>7.1.1</td><td></td><td></td><td></td><td></td></th0<></th0<>  | 45 CANCER BIOLOGY HC 2:00 2.0 8:00 16:00 0   
  |  
  |   |  |   | 7.1.1   
  |   |  |  |  |
| MOLECULAR BIOLOGY Ma-B         HC         0.0.4         4.0         8.50         36.00         NAM           MINGR PROJECT WORK         HC         D.0.2         2.0         9.00         156.00         MAI           CENTER DRIGHTERING-II         HC         31.0         4.0         8.00         20.0         DECO         MAI  
  | AND BESARCI METHODOLOGY         4C         21:11         4.0         10.00         32:00         MAY TE           DIFINICIENTICS         HC         21:11         4.0         7:00         7:00         7:00         MAY TE           ASS OF DEVLOPMENT AND DIFFERENTIATION         HC         11:10         4.0         7:00         7:00         MAY TE           DISOCH LAS - I         HC         0:14         4.0         8:00         37:00         MAY TE           DISOCH LAS - I         HC         0:04         4:0         8:00         37:00         MAY TE           CT WOIN         HC         1:04         0:02         2:0         9:00         MAY TE           RETINGS         HC         1:04         0:02         2:0         9:00         MAY TE  
   | 47         MOLECULAR BOLOGY LAB - III         HC         0.96         6.0         8.202         4.800         OCT 19           48         ELECTIVE - V1: EVOLUTION AND BEHAVIOUR.         OE         2.979         Z.0         7.56         15.000         OCT 19           49         ELECTIVE - V1: EVOLUTION AND BEHAVIOUR.         OE         2.979         Z.0         7.56         15.000         SCOL           49         ELECTIVE - V1: EVOLUTION AND BEHAVIOUR.         OE         2.979         Z.0         8.00         5.000         SCOL  
   | 47         MOLECULAR BIOLOGY LAB - III         HC         0.966         5.07         8.200         4.8.00         OCT 19           48         ELECTIVE - V1: EVOLUTION AND BIENNYOUR         OE         2:507         Z.67         Z.50         S.500         OCT 19           49         ELECTIVE - V1: EVOLUTION AND BIENNYOUR         OE         2:507         Z.67         Z.500         S.600         SERDED           49         ELECTIVE - V1: FUNANA NUTRIFICIAN         OE         Z.500         S.600         SERDED         SERDED<  |   
   |   
   | 44 PROTEOMICS AND DRUG DESIGNING NO. 800 32.00 OCT 19   | 45 CANCER BICLOGY  | HE  | 2:0:0  
   |   | 8.00   | 16.00  |  |
| MOLECULAR BIOLOGY Ma-B         HC         D.04         4.0         8.50         36.00         NMA           MINDER PRODECT WORK         HC         0.02         2.0         9.00         18.00         MAI           GENETIC ENGLIEERING- II         HC         3.1.0         4.0         8.00         32.00         OCT           PROTEOMICS AND DRUG DESIGNING         HC         2.1.1         4.0         8.00         32.00         OCT           ROUTCOMICS AND DRUG DESIGNING         HC         2.1.1         4.0         8.00         32.00         OCT   
  | AND BESARCI METHODOLOGY         HC         21:L1         4.0         BESARCI METHODOLOGY         HC         21:L1         4.0         BESARCI METHODOLOGY         MAY IS           DIFINICIENTICS         HC         21:L1         4.0         7.00         7.800         MAY IS           ASS OF DEVLIDIVIENT AND DIFFERENTIATION         HC         21:L1         4.0         7.00         7.800         MAY IS           ASS OF DEVLIDIVIENT AND DIFFERENTIATION         HC         11:L0         4.0         8.00         37.00         MAY IS           DUDOCT 4A = 1         HC         0.04         4.0         8.50         35.00         MAY IS           CT WOIN         HC         2.1.0         4.0         8.00         32.00         MAY IS           MAD DIRECTS         HC         2.1.4         4.0         8.00         32.00         MAY IS           CT WOIN         HC         2.1.0         4.0         8.00         32.00         MAY IS           MAD DIRECTS         HC         2.1.0         4.0         8.00         32.00         OCT IS           MAD DIRECTS         HC         2.1.1         4.0         8.00         32.00         OCT IS           MAD DIRECTS         HC         2.1.1 </td <td>48.         ELECTIVE - V: EVOLUTION AND BEHAVIOUR         0E         2:0:0         Z.0         7.50         15.00         0CC139           49.         ELECTIVE - VI: FRUMAIN NUTRIFICION         0E         2:0:0         2.0         8:00         16:00         SEP'20</td> <td>48         ELECTIVE - V: EVOLUTION AND BEHAVIOUR         0E         2:9:9         Z.0         7:50         15:00         0CC139           49         ELECTIVE - VI: FUNMAN NUTRITION         0E         2:6:0         2:0         8:00         16:00         5:07'20</td> <td></td> <td></td> <td>45 CAMCER BIOLOGY HC 2:00 2.0 8.00 16.00 OCT 19</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>   
   | 48.         ELECTIVE - V: EVOLUTION AND BEHAVIOUR         0E         2:0:0         Z.0         7.50         15.00         0CC139           49.         ELECTIVE - VI: FRUMAIN NUTRIFICION         0E         2:0:0         2.0         8:00         16:00         SEP'20  
   | 48         ELECTIVE - V: EVOLUTION AND BEHAVIOUR         0E         2:9:9         Z.0         7:50         15:00         0CC139           49         ELECTIVE - VI: FUNMAN NUTRITION         0E         2:6:0         2:0         8:00         16:00         5:07'20   |  
  |  
  | 45 CAMCER BIOLOGY HC 2:00 2.0 8.00 16.00 OCT 19   |  |   |   
  |   |  |  |  |
| MOLECULAR BIOLOGY NAS - II         HC         0.0.4         4.0         8.50         36.00         NAM           MINGR PROJECT WORK         HC         0.0.2         2.0         9.00         186.00         MAI           CENTER DECIDENTS - III         HC         31.0         4.0         8.00         32.00         OCT           PROJECTANES AND DRUG DELIGINING         HC         21.0         4.0         8.00         32.00         OCT           CAVER BIOLOGY         HC         21.0         4.0         8.00         32.00         OCT           MOLECULAR MICHANISM OF GENE EXPRESSION - II         HC         21.0         4.0         8.00         32.00         OCT  
  | AND BESARCI MITTIOD/OGY         HC         21:11         4.0         8.00         32:00         MAY 19           DIFUNCIENTICS         HC         21:11         4.0         10:00         XAY 19           ASS 0F DEVLOPMENT AND DIFFERENTIATION         HC         21:01         4.0         8.00         32:00         MAY 19           DISOPT MAIL IND DIFFERENTIATION         HC         31:0         4.0         8.00         32:00         MAY 19           DISOPT MAIL IND DIFFERENTIATION         HC         31:0         4.0         8.00         32:00         MAY 19           DISOPT MAIL IND         HC         0.0.4         4.0         8.00         32:00         MAY 19           CT WORK         HC         0.0.4         4.0         8.00         32:00         MAY 19           CT WORK         HC         2.1.0         4.0         8.00         32:00         OCT 19           MD DIGL DESIGNING         HC         2.1.0         4.0         8.00         32:00         OCT 19           RF         MC 10         MC         31:00         4.0         8.00         OCT 09           RF         HC         31:00         4.0         8.00         OCT 19         OCT 19   
   | 49 ELECTIVE - VI : HUMAN NUTRITION OE 2:6:0 2.0 8.00 36.00 SEP 20   
   | 49 ELECTIVE - VI : HUMAN NUTRITION OF 2:0:0 2.0 8.00 16.80 SEP 20  | 48 ELECTIVE - V : EVOLUTION AND BEHAVIOUR. OE 2:5:0 Z.0 7.50 15:00 0   
  | GENE EXPRESSION - II HC 3:1:0 4.0 7.00 28:00 OCT 19  
  | 45 CAMEER BIOLOGY HC 2:00 2:0 8:00 OCT 19<br>46 MORECULAR MECHANISM OF GENE EXPRESSION - II IIC 3:1:0 4:0 7:00 28:00 OCT 19   | 48 ELECTIVE - V : EVOLUTION AND BEHAVIOUR  |   | 2:0:0   
  |   |  |  |  |
| MOLECULAR BIOLOGY Ma-B         HC         0.04         4.0         8.50         35.00         NATURE PROJECTIVOTIK           MINOC PROJECTIVOTIK         HC         0.02         2.00         15.00         NATURE PROJECTIVOTIK           GENTITIC ENCENTERIA- II         HC         0.02         2.00         15.00         NATURE PROJECTIVOTIK           PROJECTIVOTIKA- III         HC         2.1.0         4.00         8.00         32.00         OCTIVITI           PROJECTIVOTIKA AND DRUG CLIGURING         HC         2.1.3         4.00         8.00         32.00         OCTIVITI           CANCER INCLORY         HC         2.1.3         4.00         8.00         32.00         OCTIVITI           MOLECULAR MICCLARY MI  
  | AND BESARCI MITHODOLOGY         HC         21:11         4.0         82.00         MATTIS           DIFNIDGENTEDS         HC         21:11         4.0         82.00         MATTIS           ASD SP DEVELOPMENT AND DIFFERENTIATION         HC         21:01         4.0         82.00         X2.00           ASD SP DEVELOPMENT AND DIFFERENTIATION         HC         21:04         4.0         82.00         X2.00         MATTIS           DOLOGITARS - II         HC         0.0.4         4.0         82.00         X2.00         MATTIS           DIMODENTICS         HC         0.0.4         4.0         82.00         X2.00         MATTIS           TWOIN         HC         0.0.4         4.0         82.00         X2.00         MATTIS           MD DUC DESIGNING         HC         2.1.0         4.0         80.0         32.00         OCTIS           RF         REX INST         HC         2.0.0         2.0         82.00         OCTIS           RF         REX INST         HC         31:0         4.0         80.0         OCTIS           RF         REX INST         HC         30:0         5.00         OCTIS           REVANSM OF GERE EXPRESSOR - II         HC   
   |   
   | 50 PROJECT WORK 9,50 76.00 5EP 20  | 49 ELECTIVE - VI : HUMAN NUTRETION OF 2:0:0 2.0 8.00 16.00 5   
  | GENE EXPRESSION - II         HC         31:10         4.0         7:00         28:00         OCT:19           II         HC         0:0.5         6.0         8:00         4:20         OCT:19           II         HC         0:0.5         6.0         8:00         OCT:19           II         HC         0:0.5         0:0         0:0         OCT:19  
  | 45.         CANCER RUICLORY         HC         2:0:0         2:0:0         6:0:0:1:0:0           45.         MARCEAUM MICHARISM OF GENE EXPRESSION - II         HC         3:1:0:0         A0         7:0:0         2:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0   |  | OE  |   
  |   |  | 16.00  | SEP'20   |
| MOLECULAR BIOLOGY MA-B         HC         0.024         4.0         8.50         3.600         MMX           MINDER PROCEET WORK         HC         0.02         2.0         9.00         15.00         MMX           GENETIC ENCOMECT WORK         HC         0.02         2.0         9.00         15.00         MMX           GENETIC ENCOMESTAND & IL         HC         2.1.0         4.0         8.00         32.00         OCT           PROTEOMICS AND DRUG DESIGNING         HC         2.1.3         4.0         8.00         32.00         OCT           MARCEQUAR MICHAND DRUG DESIGNING         HC         2.1.0         4.0         8.00         32.00         OCT           MARCEQUAR MICHAND OF GENE EXPRESSION - II         HC         3.1.0         4.0         7.00         28.00         OCT           MARCEQUAR MICHAND OF GENE EXPRESSION - II         HC         0.0.6         6.0         4.00         OCT           MARCEQUAR MICHAND AND REMOVIDUR         HC         0.0.6         6.0         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00   
  | AND BESARCI METHODOLOGY         HC         21:L1         4.0         82.00         MAY IS           DHINGGENETCS         HC         21:L1         4.0         10.00         MAY IS           ASS OF DEVLOPMENT AND DIFFERENTATION         HC         21:L1         4.0         7.00         7.800           ASS OF DEVLOPMENT AND DIFFERENTATION         HC         21:L1         4.0         8.00         37.00         MAY IS           ASS OF DEVLOPMENT AND DIFFERENTATION         HC         0.10.4         4.0         8.00         37.00         MAY IS           DIOCOT LA = I         HC         0.04.4         6.0         8.00         37.00         MAY IS           T WOIN         HC         2.1.0         4.0         8.00         37.00         MAY IS           ND DIUCOT LA = II         HC         2.1.0         4.0         8.00         37.00         OCT 9.0           ND DIUCOT LISS III         HC         2.1.0         4.0         8.00         37.00         OCT 9.0           ND DIUCOT LISS III         HC         2.1.0         4.0         8.00         2.00         0.00         OCT 9.0           ND DIUCOT LISS III         HC         3.1.0         4.0         7.00         7.00         OCT 9.  
   | DE PROJECT WURK 10 9.50 76.00 SEP 20  
   |  |  
  | GINE DORRSSION - II         HC         31.0         4.0         7.00         78.00         OCT19           ML         OULD         HC         0.06         6.0         8.00         OCT19           DI BH-MOUDE         DE         2.00         2.6         7.50         15.00         OCT19           DI BH-MOUDE         DE         2.00         2.6         7.50         15.00         OCT19           DI BH-MOUDE         DE         2.00         2.0         5.00         15.00         DCT19   
  | 45         CAMCER BIOLOGY         HC         2:00         2:00         8:00         16:00         OCT 19           45         MOLECULAR MICHANISM OF GENE EXPRESSION - II         HC         3:10         4:6         7:00         7:800         OCT 19           46         MOLECULAR MICHANISM OF GENE EXPRESSION - II         HC         0:16         6:0         8:00         4:800         OCT 19           47         MARECULAR BOLOGY LAR - III         HC         0:16         6:0         8:00         4:800         OCT 19           48         ELECTIVE, V. EVOLUTION AND REHAVIOUR         OE         2:00         2:0         5:00         OCT 19           49         ELECTIVE, V. EVOLUTION AND REHAVIOUR         OE         2:00         2:0         5:00         OCT 19           49         ELECTIVE, V. EVOLUTION AND REHAVIOUR         OE         2:00         2:0         5:00         5:000   |  | OE<br>OE  | 0:1:7   
  | 8.0   | 9.50   | 76:00  | 5EF-20   |
| MOLECULAR BIOLOGY MA-B         HC         0.04         4.0         8.50         3.600         MMX           MINDER PRODUCT WORK         HC         0.02         2.0         9.00         156.00         MMX           GENETIC ENGINES MURG         HC         3.1.0         4.0         8.00         32.00         OCT           PROTECIMICS AND DRUG CENGINING         HC         3.1.0         4.0         8.00         32.00         OCT           CAMER MILLOGY         HC         2.1.1         4.0         8.00         32.00         OCT           MOLECULAR MICLORY         HC         2.1.0         4.0         8.00         32.00         OCT           MOLECULAR MICLORY         HC         2.1.0         4.0         8.00         32.00         OCT           MOLECULAR MICLORY         HC         2.1.0         4.0         8.00         32.00         OCT           MOLECULAR MICLORY         HC         31.0         4.0         7.00         78.00         OCT           MOLECULAR MICLORY LA         INC         9.00         5.00         4.00         OCT           MOLECULAR VIEWORM         OCT         2.00         2.0         7.00         78.00         OCT           L   
  | AND BESARCI METHODOLOGY         HC         21:11         4.0         BIOD MAY IN           DIFNIDGENETCS         HC         21:11         4.0         10:00         MAY IN           ASS OF DEVLOPMENT AND DIFFERENTIATION         HC         21:11         4.0         7:00         7:000         MAY IN           ASS OF DEVLOPMENT AND DIFFERENTIATION         HC         21:01         4.0         8:00         32:00         MAY IN           ASS OF DEVLOPMENT AND DIFFERENTIATION         HC         0:04         4.0         8:00         32:00         MAY IN           DIADO T MA IN         HC         0:04         4.0         8:00         32:00         MAY IN           CT WORK         HC         0:14         0         8:00         32:00         MAY IN           VED DIAD CESSIONE         HC         3:10         4:0         8:00         32:00         OCT 90           MD DIAD CESSIONE         HC         7:11         4:0         8:00         32:00         OCT 90           MD DIAD CESSIONE         HC         7:10         4:0         7:00         7:00         0:00           MD DIAD CESSIONE         HC         9:10         4:0         7:00         0:00         0:00 <t< td=""><td></td><td>Total Credits : 200.0 (HC:190 SC:0 OE:10) C.G.P. : 1610.00 C.G.P.A. : 8.05 Equivalent Percentage : 80.50</td><td>Total Credits : 200.0 (HC:190 SC:0 OE:10) C.G.P. : 1610.00 C.G.P.A. : 8.05 Equivalent Percentage : 80</td><td>GENE GORRESSON - II         Hi         31.0         4.0         70.0         78.00         OCT 39           N         HC         0.06         6.0         8.00         OCT 39         0.0         78.00         0.00</td><td>45         CAMCER BIOLOGY         HC         2.90         2.0         8.60         76.00           45         MODECULAR MICHANISM OF GENE EXPRESSION - II         HC         31.0         4.4         7.00         78.00         OCT 19           46         MODECULAR BOLDGY LAB - III         HC         0.96         6.6         8.00         AGE 00         OCT 19           47         MORECULAR BOLDGY LAB - III         HC         0.96         6.6         8.00         AGE 00         OCT 19           48         ELECTIVE, V. EVOLUTION AND BERMOUGH         OE         2.90         2.6         7.50         15.00         OCT 19           49         ELECTIVE, V. EVOLUTION AND BERMOUGH         OE         2.90         2.6         7.50         15.00         OCT 19           49         ELECTIVE, V. EVOLUTION AND BERMOUGH         OE         2.90         2.6         7.50         15.00         OCT 19           50         PROFECT WORK         HC         0.17         8.0         9.50         76.00         \$157.00</td><td></td><td>OE<br/>OE<br/>HC</td><td>1 444 1</td><td>uivalen</td><td>t Perce</td><td>intage :</td><td>80.50</td></t<>  
   |   
   | Total Credits : 200.0 (HC:190 SC:0 OE:10) C.G.P. : 1610.00 C.G.P.A. : 8.05 Equivalent Percentage : 80.50   | Total Credits : 200.0 (HC:190 SC:0 OE:10) C.G.P. : 1610.00 C.G.P.A. : 8.05 Equivalent Percentage : 80  
  | GENE GORRESSON - II         Hi         31.0         4.0         70.0         78.00         OCT 39           N         HC         0.06         6.0         8.00         OCT 39         0.0         78.00         0.00  
  | 45         CAMCER BIOLOGY         HC         2.90         2.0         8.60         76.00           45         MODECULAR MICHANISM OF GENE EXPRESSION - II         HC         31.0         4.4         7.00         78.00         OCT 19           46         MODECULAR BOLDGY LAB - III         HC         0.96         6.6         8.00         AGE 00         OCT 19           47         MORECULAR BOLDGY LAB - III         HC         0.96         6.6         8.00         AGE 00         OCT 19           48         ELECTIVE, V. EVOLUTION AND BERMOUGH         OE         2.90         2.6         7.50         15.00         OCT 19           49         ELECTIVE, V. EVOLUTION AND BERMOUGH         OE         2.90         2.6         7.50         15.00         OCT 19           49         ELECTIVE, V. EVOLUTION AND BERMOUGH         OE         2.90         2.6         7.50         15.00         OCT 19           50         PROFECT WORK         HC         0.17         8.0         9.50         76.00         \$157.00  |  | OE<br>OE<br>HC  | 1 444 1   
  | uivalen   | t Perce  | intage :   | 80.50  |
| MOLECULAR BIOLOGY MA-B         HC         0.04         4.0         8.50         3.600         MMX           MINDER PRODUCT WORK         HC         0.02         2.0         9.00         15.00         MMX           GYRIPTIC ENGINEERING: II         HC         2.1.0         4.0         8.00         22.00         OCT           PROTEOMICS AND DRUG CENIGNING         HC         2.1.10         4.0         8.00         32.00         OCT           CAMEEN ROLOGY         HC         2.1.0         4.0         8.00         12.00         CO         CO           MOLECULAR MICHAND OF GENE EXPRESSION - //I         HC         3.1.0         4.0         7.00         28.00         CO           MOLECULAR BOLOGY         HC         2.0.0         2.0         0.0         CO         8.00         14.00         8.00         2.0.0         0.0         1.0         4.0         7.00         28.00         0.0         TMX           MOLECULAR BOLOGY VA         HC         0.0.0         6.0         8.00         4.00         0.0         0.0         6.0         4.00         0.0         1.0         0.0         1.0         0.0         1.0         0.0         1.00         0.0         1.0         0.0  
  | AND BESARCI MICHTODOLOGY         412         21:11         4.0         10:00         MAY III           DIFNIDGENETCS         412         21:11         4.0         10:00         MAY III           ASS OF CERLIDIVIENT AND DIFFERENTIATION         HC         21:11         4.0         7:00         7:000         MAY III           ASS OF CERLIDIVIENT AND DIFFERENTIATION         HC         11:0         4.0         8:00         37:00         MAY III           ASS OF CERLIDIVIENT AND DIFFERENTIATION         HC         0:0.4         4.0         8:50         37:00         MAY III           OLOCY 14.0         HC         0:0.4         4.0         8:50         39:00         MAY III           CT WOIN         HC         0:0.4         4.0         8:00         12:00         MAY III           VERIMIC SUBJECT AND DIFFERENTIATION         HC         0:1.0         4.0         8:00         12:00         MAY III           CT WOIN         HC         0:0.4         8:00         12:00         MAY III         MAY III         MAY III         MAY III         MAY IIII         MAY IIII         MAY IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII  
   | Total Credits : 200.0 (HC:190 SC:0 OE:10)         C.G.P. : 1610.00         C.G.P.A. : 8.05         Equivalent Percentage : 80.50  
   |  |  
  | GDR EXPRESSION - II         HC         31.0         4.0         70.0         78.00         OCT 39           MIC         0.16         6.0         8.00         OCT 39         OCT 39         OCT 39           DI BH-MUDUR         0.1         2.90         2.0         7.50         15.00         OCT 39           DI BH-MUDUR         0.1         2.90         2.0         5.00         15.00         DCT 39           IFICIN         0.12         8.0         9.50         76.00         STP 20   
  | 45         CAMCER BIOLOGY         HC         2:00         2:0         8:00         16:00         OCT 19           45         MOLECULAR MICHANSKO GELE EXPRESSION - II         HIC         3:10         4:0         7:00         7:800         OCT 19           46         MOLECULAR MICHANSKO GELE EXPRESSION - II         HIC         3:10         4:0         7:00         7:800         OCT 19           47         MARECULAR BOLOGY LAR - III         HIC         0:16         6:0         8:00         4:800         OCT 19           48         ELECTIVE, V. EVOLUTION AND HENVIOUR         OE         2:00         2:0         5:00         OCT 18           49         ELECTIVE, V. EVOLUTION AND HENVIOUR         OE         2:00         2:0         5:00         OCT 19           40         ELECTIVE, V. EVOLUTION AND HENVIOUR         OE         2:00         2:0         5:00         OCT 19           50         PROJECT WORK         HIC         0:12         8:0         9:50         7:600         SIF 20  | Total Credits : 200.0 (HC:190 SC:0 OE:10) C.G.P. : 1610.00 C.G   | OE<br>OE<br>HC  | 1   
  |   |  |  |  |
| MOLECULAR PATHOLOGY         HC         3:10         4.0         8:00         3           BIDSTRUSTICS AND RESEARCH METHODOLOGY         HC         2:11         4.0         8:00         3           GRANDICS AND PHYLOGENTICS         HC         2:11         4.0         2:00         3   
  | ATHOLOGY HC 3:1:0 4.0 6:00 3   
   | 50 PROJECT WORK HC 9:50 7   
   | Total Credits : 200.0 (HC:190 SC:0 OE:10) C.G.P. : 1610.00 C.G.P.A. : 8.05 Equivalent Percent  | 47         MOLECULAR IBLODO'LAR - IB         HIC         0.05         5.0         82.01         4           48         ELECTIVE - V. EVOLUTION AND IBENVIOUR         OE         2:0:0         2.6'         7.50         1           49         ELECTIVE - V. EVONA NUTIFICIN         OE         2:0:0         2.6'         5.00         1           39         ELECTIVE - V. HUMAAN NUTIFICIN         OE         2:0:0         2.6'         5.00         1           30         PROFECT WORK         HC         0.1.7         8.0         9.50         7   
  | HC 3.1.0 6.0 8.00 3<br>HGNING HC 2.1.1 4.0 8.00 3  
  | 43 GENETIC ENGANCERING II HC 3.1.0 4.0 8.00 3   | 17         MOLEQUAR PARING/DBY           38         BUDSTISTES AN EXAMPLIATING/DDU/DGY           38         BUDSTISTES AND EXAMPLIATING/DDU/DGY           40         MOLEQUAR IDDU/DENETISST           41         MOLEQUAR IDDU/DENETISST           42         MOLEQUAR IDDU/DENETISST           43         MOLEQUAR IDDU/DENETISST           44         MOLEQUAR IDDU/DENETISST           45         CARACE AND DRUG GESIGNING           46         MOLEQUAR IDDU/DENETISST           47         MOLEQUAR IDDU/DENETISST           48         MOLEQUAR IDDU/DENETISST           49         MOLEQUAR IDDU/DENETISST           41         MOLEQUAR IDDU/DENETISST           42         MOLEQUAR IDDU/DENETISST           43         CENTRES IDDU/DENETISST           44         MOLEQUAR IDDU/DENETISST           45         CARACE IDDU/DENETISST           46         MOLEQUAR IDDU/DENETISST           47         MOLEQUAR IDDU/DENETISST           48         LALECTINK - VERUSAN AND BERANDUR           49         LALECTINK - VERUSAN AN URITING/R           40         LALECTINK - VERUSAN AN URITING/R           41         MOLEQUAR MURITING/R           42         PROHICET WORK  | HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC<br>HC  | 3:1:0<br>2:1:1<br>3:1:0<br>0:0:4<br>0:0:2<br>3:1:0<br>2:1:1<br>2:0:0<br>3:1:0<br>0:0:6<br>2:9:0<br>2:0:0  
  | 4.0<br>4.0<br>4.0<br>4.0<br>2.0<br>4.0<br>2.0<br>4.0<br>4.0<br>2.0<br>4.0<br>5.0<br>2.0<br>8.0  | 8 00<br>8 00<br>9 00<br>8 00<br>8 00<br>8 00<br>8 00<br>8 00   | 3 2 3 3 1 3 3 1 7 4 1 1 7  | 2 00<br>2 00<br>8 00<br>2 00<br>2 00<br>8 00<br>8 00<br>2 00<br>8 00<br>8                          |
| GENOMICS AND PHYLOGENETICS 340 28.00 MAN   
  |  
   | 40.         MOLECULAR BASS OF DEVELOPMENT AND DIFFERENTIATION         HC         11:0         4.0         BLOC         32:00         MATTE           41.         MOLECULAR BASS OF DEVELOPMENT AND DIFFERENTIATION         HC         0:04         6.0         8:00         32:00         MATTE           42.         MINOE REQUECT WORK         HC         0:04         6.0         8:00         32:00         MATTE           43.         GENTE TORGETERMEST         HC         3:10         4.0         8:00         32:00         CPTTE           44.         PROTEOMICS AND DUG OESIGNING         HC         3:10         4.0         8:00         32:00         CPTTE           45.         GANCET REGRETERMEST         HC         2:00         2:00         CPTTE           46.         MOLECULAR MICEVANISKO GENE EXPRESSION-II         HC         2:00         2:00         0:07:19           47.         MOLECULAR MICEVANISKO GENE EXPRESSION-II         HC         2:00         2:00         0:07:19           48.         BLICTIVE, V.; EVOLUTION AND BISOTOUR         DE         2:00         2:00         0:07:19           49.         BALCTIVE, V.; EVOLUTION AND BISOTOUR         DE         2:00         2:00         0:07:19           49.  
   | 40.         MOLECULAR BASSO PEDVELOPMENT AND DIFFERENTIATION         HC         11:00         4.07           41.         MOLECULAR BASSO PEDVELOPMENT AND DIFFERENTIATION         HC         0.04         6.00         32:00         MATTE           42.         MOLECULAR BIOLOGY AND INFORMATION         HC         0.04         6.05         50:00         MATTE           42.         MINOE REQUECT WORK         HC         0.10         4.05         85:00         MATTE           43.         GENTET CREATERING-II         HC         31:0         4.0         86:00         32:00         MATTE           44.         PROTEOMICS AND DUGG EDISINING         HC         21:0         4.0         8:00         32:00         OCT19           45.         GANCET REGRETERING-II         HC         2:00         2:00         0CT19           46.         MOLECULARI MICEVANSIALO GENE EXPRESSION-II         HC         2:00         2:00         0CT19           47.         MOLECULARI BIOLOGY         HC         2:00         2:00         0CT19           48.         BLICTIVE, V.; EVOLUTION AND BINGNOUT         DE         2:00         2:00         0CT19           48.         BLICTIVE, V.; EVOLUTION AND BINGNOUT         DE         2:00         2:00 <td>40         MOLEULARE BASS OF DEVELOPMENT AND DIFFERENTIATION         HC         E.1:0         4.0         BLOD         32:00         FN           41         MOLEULARE BASS OF DEVELOPMENT AND DIFFERENTIATION         HC         E.0:0         32:00         FN           42         MOLEULARE BIOLOGY WORK         HC         0.0:4         0.8:00         32:00         FN           43         MINOE PROJECT WORK         HC         0.0:4         0.8:00         32:00         FN           43         GENTET DEGRETERING-II         HC         2.1:0         40         8:00         32:00         FN           44         PROTEOMICS AND DRUG CISIONING         HC         2.1:0         40         8:00         32:00         FN           45         EVENTEMENT FORMERTING-II         HC         2.1:0         40         8:00         32:00         FN           44         PROTEOMICS AND DRUG CISIONING         HC         2.1:0         40         8:00         32:00         FN           45         CANCER MICLAGY         HC         2.1:0         40         8:00         32:00         FN</td> <td>0PMENT AND DIFFERENTIATION HC 3:10 4.0 8:00 32:00 MAY 19<br/>8 HC 0:04 4.0 8:50 34:00 MAY 19</td> <td>40         MOLECUAR BASS OF EXPERIMENT AND DIFFERENTIATION         HC         3:10         4.0         8:00         32:00         MAY13           41         MOLECUAR BIOLOGY LAS - II         HC         D:04         4.0         6:50         S6:40         MAY13           42         MIXICE PROJECT WORK         HC         D:04         4.0         6:50         S6:40         MAY13</td> <td>39 GENOMICS AND PHYLOGENETICS</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>  | 40         MOLEULARE BASS OF DEVELOPMENT AND DIFFERENTIATION         HC         E.1:0         4.0         BLOD         32:00         FN           41         MOLEULARE BASS OF DEVELOPMENT AND DIFFERENTIATION         HC         E.0:0         32:00         FN           42         MOLEULARE BIOLOGY WORK         HC         0.0:4         0.8:00         32:00         FN           43         MINOE PROJECT WORK         HC         0.0:4         0.8:00         32:00         FN           43         GENTET DEGRETERING-II         HC         2.1:0         40         8:00         32:00         FN           44         PROTEOMICS AND DRUG CISIONING         HC         2.1:0         40         8:00         32:00         FN           45         EVENTEMENT FORMERTING-II         HC         2.1:0         40         8:00         32:00         FN           44    
    PROTEOMICS AND DRUG CISIONING         HC         2.1:0         40         8:00         32:00         FN           45         CANCER MICLAGY         HC         2.1:0         40         8:00         32:00         FN   | 0PMENT AND DIFFERENTIATION HC 3:10 4.0 8:00 32:00 MAY 19<br>8 HC 0:04 4.0 8:50 34:00 MAY 19  
  | 40         MOLECUAR BASS OF EXPERIMENT AND DIFFERENTIATION         HC         3:10         4.0         8:00         32:00         MAY13           41         MOLECUAR BIOLOGY LAS - II         HC         D:04         4.0         6:50         S6:40         MAY13           42         MIXICE PROJECT WORK         HC         D:04         4.0         6:50         S6:40         MAY13   | 39 GENOMICS AND PHYLOGENETICS  |   |   
  |   |  |  |  |
|  
  | AND RESEARCH METHODOLOGY HC 2:1:1 4.0 8:00 32:00 MAY'19<br>ID PHYLOGENETICS HC 2:1:1 4.0 7:00 28:00 MAY'19   
   | 42         MINDE PROJECT WOINT         HC         0.02         2.0         9.00         F-500         MIXE           43         GENTIC EXGLIFERME. II         HC         0.02         2.0         9.00         F-500         MIXE           44         PROTOKIS AND DBUG CISISINING         HC         21.0         4.0         8.00         32.00         OCT19           47         OKNERA BULLORY         HC         21.0         4.0         8.00         32.00         OCT19           45         CANEER BULLORY         HC         21.0         4.0         7.00         CPT19           46         MOLEQUAM MECHANISO OF GENE EXPRESSION-II         HC         31.0         4.0         7.00         CPT19           47         MOLEQUAM MECHANISO OF GENE EXPRESSION-II         HC         9.05         6.0         8.00         45.00         OCT19           47         MOLEQUAM RECHANISO OF GENE EXPRESSION-II         HC         9.05         6.0         8.00         45.00         OCT19           48         BLETIPK - V EXOLUTION AND BEHAVIOUR         OE         2.00         5.00         SOCT19           30         LUCTIPK - V EXOLUTION AND BEHAVIOUR         OE         2.00         5.00         SOCT19   
   | 42         MINDE PROJECT WOIN         HC         0.02         2.0         9.00         15.00         MINTER           43         GENTIC EXGLIFERME. II         HC         0.02         2.0         9.00         15.00         MINTER           44         PROTOKIS AND DUDIC GLISCHING         HC         21.0         4.0         8.00         32.00         OCT 19           47         MOREX AND DUDIC GLISCHING         HC         21.0         4.0         8.00         32.00         OCT 19           45         CAMEEX BIDLORY         HC         21.0         4.0         7.00         27.00         OCT 19           46         MOLECULAR BIDLORY         HC         31.0         4.0         7.00         7.800         OCT 19           47         MOREXULAR MICHARING OF GENE EXPRESSION-II         HC         9.05         5.0         8.00         48.00         OCT 19           47         MORECULAR BOLORY LAB - III         HC         9.05         5.0         8.00         46.00         OCT 19           48         BLICTIVE, V ± ROWALINITRION         OE         2.90         2.0         8.00         15.00         SCOT 15           49         LUCTIVE, V ± ROWALINITRION         OE         2.90 <t< td=""><td>42         MINOR PROJECT WORK         HC         0.00         2.00         18.00         1           43         GENETIC EXAMERITING II         HC         2.1.9         4.0         8.00         32.00         C           44         PROTIONICS AND DRUG ESIGNING         HC         2.1.1         4.0         8.00         32.00         C           45         CAVER BIOLOGY         HC         2.1.0         4.0         8.00         32.00         C</td><td></td><td>42 MINOR PROJECT WORK HC 0.0.2 2.0 9.00 35.00 MAY 19</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>   | 42         MINOR PROJECT WORK         HC         0.00         2.00         18.00         1           43         GENETIC EXAMERITING II         HC         2.1.9         4.0         8.00         32.00         C           44         PROTIONICS AND DRUG ESIGNING         HC         2.1.1         4.0         8.00         32.00         C           45         CAVER BIOLOGY         HC         2.1.0         4.0         8.00         32.00         C  
  |  
  | 42 MINOR PROJECT WORK HC 0.0.2 2.0 9.00 35.00 MAY 19  |  |   |   
  |   |  |  |  |
|  
  | AND BESARCI METHODOLOGY         HC         2:1:1         4.0         8.00         32.00         MAY19           ID PHILOGENETICS         HC         2:1:1         4.0         8.00         28.00         MAY19           SS OF DEVELOPMENT AND DIFFERENTIATION         HC         3:1:0         4.0         8.00         32.00         MAY19   
   | 43         CENTRE FRAME/IBING-II         HC         31:0         4.0         80:0         32:00         OCT:19           44         PROTOUNGS AND DUBLO GUSIONING         HC         2:10         4.0         8:00         32:00         OCT:19           45         EXAMPLE AND DUBLO GUSIONING         HC         2:10         4.0         8:00         32:00         OCT:19           46         MOLECULAR MICOVARISM OF GENE EXPRESSION - II         HC         2:10         4.0         8:00         OCT:19           47         MOLECULAR BULGOVAL MALE OF GENE EXPRESSION - II         HC         3:10         4.0         8:00         OCT:19           48         ELETTRE V: EXPUESTION - III         HC         0:16         4:00         OCT:19           49         MOLECULAR BULGOV V: UNUMON AND BEHAVIDUR         DE         2:00         2:00         S:00         OCT:19           41         LECTTRE V: EVOLUTION AND BEHAVIDUR         DE         2:00         2:00         5:00         OCT:19           42         LECTTRE V: EVOLUTION AND BEHAVIDUR         DE         2:00         2:00         5:00         OCT:19           43         LECTTRE V: EVOLUTION AND BEHAVIDUR         DE         2:00         5:00         OCT:19   
   | 43         GENETIC ERGINETING-II         41C         21-00         4.00         32.00         OCT 19           44         PROTOUNGS AND DUBLIC GUSIONING         HIC         2-11         4.0         8.00         32.00         OCT 19           45         EXPRESENDED         HIC         2-11         4.0         8.00         32.00         OCT 19           46         MOLEQUAR MICOVARISM OF GENE EXPRESSION - II         HIC         2-10         2.0         8.00         100.0         OCT 19           46         MOLEQUAR MICOVARISM OF GENE EXPRESSION - II         HIC         31.0         4.0         8.00         OCT 19           47         MOLEQUAR MICOVARISM OF GENE EXPRESSION - II         HIC         31.0         4.0         8.00         OCT 19           48         ELETIVE V = EVOLUTION AND BEHAVIOUR         DE         2.0         8.00         OCT 19           48         ELETIVE V= EVOLUTION AND BEHAVIOUR         DE         2.0         8.00         OCT 19           49         ELETIVE V= EVOLUTION AND BEHAVIOUR         DE         2.010         2.0         5.000         OCT 19           40         ELETIVE V= EVOLUTION AND BEHAVIOUR         DE         2.00         S.00         5.000         OCT 19   | 43         GENETIC ENGLIERUNG II         HC         31.0         4.0         8.00         32.00         CC           44         PROFEDNICS AND DRUG ELSIGNING         HC         2.11         4.0         8.00         32.00         C           45         CWCER BRUICEY         HC         2.10         4.0         8.00         32.00         C   
  | HC 0.02 2.0 9.00 15:00 MAY 16  
  |   |  |   |   
  |   |  |  |  |
| MOLECULAR BIOLOGY LAB - II         HC         0.04         4.0         8.50         34.00         MAX           MINOR PROJECT WORK         HC         0.02         2.0         9.00         18.00         MLN  
  | AND BSEARCH MITHODOLOGY         HC         21:11         4.01         8200         32.00         MAY19           D PHYLOGENETICS         HC         21:11         4.07         8200         28.00         MAY19           D PHYLOGENETICS         HC         21:11         4.07         8200         28.00         MAY19           D PHYLOGENETICS         HC         21:11         4.07         8200         32.00         MAY19           D REAS OF DEVELOPMENT AND DIFFERENTIATION         HC         31:00         4.08         82.00         32.00         MAY19           DIDUOCT LAB - II         HC         0.04         4.0         82.00         32.00         MAY19           TWOIN         HC         0.04         4.0         82.00         34.00         MAY19   
   | 45         COMERTBUILDOY         HC         23.0         8.00         15.00         OCT19           46         MOLECULAI MECHANISM OF GENE EXPRESSION - II         HC         31.0         46.         7.00         7.80.0         OCT19           46         MOLECULAI MECHANISM OF GENE EXPRESSION - II         HC         31.0         46.         7.00         7.80.0         OCT19           47         MOLECULAI MECHANISM OF GENE EXPRESSION - II         HC         0.06         6.0         8.00         OCT19           48         ELCTIVE - V: EVOLUTION AND BEHAVIOUR         DE         2.01.0         5.00         OCT19           49         ELCTIVE - V: EVOLUTION AND BEHAVIOUR         DE         2.01.0         2.0         5.00         OCT19           48         ELCTIVE - V: EVOLUTION AND BEHAVIOUR         DE         2.01.0         2.0         5.00         OCT19           49         ELCTIVE - V: EVOLUTION AND BEHAVIOUR         DE         2.05.0         5.00.0         OCT19   
   | 45         CAREER BUILDOP         HC         31.0         46         BOLEDUAL MECHANISM OF GENE EXPRESSION - II         HC         31.0         46         COTTIS           46         MOLEDUAL MECHANISM OF GENE EXPRESSION - II         HC         31.0         46         2.0         8.00         16.00         OCTTIS           47         MOLEDUAL MECHANISM OF GENE EXPRESSION - II         HC         31.0         46         8.00         2.01           48         BULCTINE AND EXPANDUR         HC         0.05         6.0         8.00         OCTTIS           48         BULCTINE V: SUDUITION AND BEHAVIOUR         OE         2.019         2.0         8.00         OCTTIS           49         BULCTINE V: SUDUITION AND BEHAVIOUR         OE         2.919         2.0         8.00         OCTTIS   | 45 CANCER BIOLOGY HC 2:00 2.0 8.00 16.00 0   
  |  
  |   |  |   | 3.1.0   
  |   |  |  |  |
| MOLECULAR BIOLOGY Ma-B         HC         0.0.4         4.0         8.50         36.00         NAM           MINGR PROJECT WORK         HC         D.0.2         2.0         9.00         156.00         MAI           CENTER DRIGHTERING-II         HC         31.0         4.0         8.00         20.0         DECO         MAI  
  | AND RESERVEY METHODOLOGY         HC         21:L1         4.0         10.00         30.00         MAY'IS           DIFFLOREMENTS         HC         21:L1         4.0         7.00         7.800         MAY'IS           ASS OF DEVLOPMENT AND DIFFERENTIATION         HC         11:L0         4.0         7.00         7.800         MAY'IS           ASS OF DEVLOPMENT AND DIFFERENTIATION         HC         11:L0         4.0         8.00         37.00         MAY'IS           DUDOCT MA - II         HC         0.04         4.0         8.50         35.00         MAY'IS           CT WOIN         HC         0.10.4         4.0         8.00         12.00         MAY'IS           EXTINGE         HC         0.14.4         0.80         15.00         MAY'IS   
   | 47         MOLECULAR BOLOGY LAB - III         HC         0.965         6.01         8.200         4.800         OCT 19           48         ELECTIVE - V1: EVOLUTION AND BEHAVIOUR.         OE         2.979         Z.07         7.56         15.000         OCT 19           49         ELECTIVE - V1: EVOLUTION AND BEHAVIOUR.         OE         2.979         Z.07         2.560         5.000<  
   | 47         MOLECULAR BOLOGY LAB - III         HC         0.966         5.07         8.200         4.8.00         OCT 19           4.8         ELECTIVE - V1: EVOLUTION AND BEHAVIOUR         OE         2:09         Z.G         7.50         15:00         OCT 19           4.8         ELECTIVE - V1: EVOLUTION AND BEHAVIOUR         OE         2:09         Z.G         7.50         15:00         SCPL 10           4.9         ELECTIVE - V1: FUMAKA NUTIRIFICIA         OE         2:09         Z.G         8:00         5:00         SEPL 10   |  
  |  
  | 44 PROTEOMICS AND DRUG DESIGNING NC 2.1-3 4.0 8.00 32.00 DCT/19   | 45 CANCER BIOLOGY  |   |   
  | 20  | 8.00   | 16.00  | OCT'19   |
| MOLECULAR BIOLOGY Ma-B         HC         D.04         4.0         8.50         36.00         NMA           MINDER PRODECT WORK         HC         0.02         2.0         9.00         18.00         MAI           GENETIC ENGLIEERING- II         HC         3.1.0         4.0         8.00         32.00         OCT           PROTEOMICS AND DRUG DESIGNING         HC         2.1.1         4.0         8.00         32.00         OCT           ROUTCOMICS AND DRUG DESIGNING         HC         2.1.1         4.0         8.00         32.00         OCT   
  | AND BESARCI METHODOLOGY         HC         21:11         4.0         10.00         MAP TO AND AND DIFFERENTIATION           DIFFLOREMENTS         HC         21:11         4.0         7.00         7.00         MAP TO AND DIFFLOREMENT AND DIFFERENTIATION           ASS OF DEVLOPMENT AND DIFFERENTIATION         HC         11:10         4.0         7.00         7.00         MAP TO AND DIFFLOREMENT AND DIFFERENTIATION           UDCOPT LAB - II         HC         0.34         4.0         8.00         37.00         MAP TO AND DIFFLOREMENT AND DIFFLOR   
   | 48.         ELECTIVE - V: EVOLUTION AND BEHAVIOUR         0E         2:0:0         Z.0         7.50         15.00         0CC139           49.         ELECTIVE - VI: FRUMAIN NUTRIFICION         0E         2:0:0         2.0         8:00         16:00         SEP'20  
   | 48         ELECTIVE - V: EVOLUTION AND BEHAVIOUR         0E         2:9:9         Z.0         7:50         15:00         0CC139           49         ELECTIVE - VI: FUMMAN NUTRITION         0E         2:6:0         2:0         8:00         16:00         5:07'20   |  
  | CENT EXERCICIAN II   
  | 45 CAMCER BICLOGY HC 2:00 20 8:00 OCT 19  |  |   |   
  |   |  |  |  |
| MOLECULAR BIOLOGY NAS - II         HC         0.0.4         4.0         8.50         36.00         NAM           MINGR PROJECT WORK         HC         0.0.2         2.0         9.00         186.00         MAI           CENTER DECIDENTS - III         HC         31.0         4.0         8.00         32.00         OCT           PROJECTANES AND DRUG DELIGINING         HC         21.0         4.0         8.00         32.00         OCT           CAVER BIOLOGY         HC         21.0         4.0         8.00         32.00         OCT           MOLECULAR MICHANISM OF GENE EXPRESSION - II         HC         21.0         4.0         8.00         32.00         OCT  
  | AND BESARCI MITTIOD/OGY         HC         21:11         4.0         8.00         9.02 MMT           DIFUNCIENTICS         HC         21:11         4.0         7.00         28:00         MAT 19           ASS 0F DEVLOPMENT AND DIFFERENTIATION         HC         21:01         4.0         8.00         32:00         MAT 19           DIDOR TABLE II         HC         0.04         4.0         8.00         32:00         MAT 19           CT WORK         HC         0.04         4.0         8.00         32:00         MAT 19           CT WORK         HC         0.04         4.0         8.00         32:00         MAT 19           CT WORK         HC         0.04         4.0         8.00         32:00         MAT 19           CT WORK         HC         0.04         4.0         8.00         32:00         MAT 19           CT WORK         HC         0.04         4.0         8.00         32:00         MAT 19           CT WORK         HC         0.04         4.0         8.00         32:00         OCT 19           MD DUG DESIGNING         HC         2.01.0         2.0         8.00         OCT 19           ROF CRAMESM OF GENE EXPRESSOR - II         HC <td>49 ELECTIVE - VI: HUMAN NUTRITION OF 2:0:0 2.0 8:00 16:80 SEP20</td> <td>49 ELECTIVE - VI: HUMAN NUTRITION OF 2:0:0 2.0 8:00 16:80 SEP20</td> <td>48 ELECTIVE - V : EVOLUTION AND BEHAVIOUR. OE 2:5:0 2.0 7.50 15.00 0</td> <td>GENE EXPRESSION - II HC 3:1:0 4.0 7.00 28:00 OCT:19</td> <td>45         CAMEER BIOLOGY         HC         2.00         2.0         8.60         16.00         OCT 19           46         MORECULAR MECHANISM OF GENE EXPRESSION - II         HIC         313.0         4.0         7.00         28.00         OCT 19</td> <td>48 ELECTIVE - V : EVOLUTION AND BEHAVIOUR</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>   
   | 49 ELECTIVE - VI: HUMAN NUTRITION OF 2:0:0 2.0 8:00 16:80 SEP20   
   | 49 ELECTIVE - VI: HUMAN NUTRITION OF 2:0:0 2.0 8:00 16:80 SEP20  | 48 ELECTIVE - V : EVOLUTION AND BEHAVIOUR. OE 2:5:0 2.0 7.50 15.00 0   
  | GENE EXPRESSION - II HC 3:1:0 4.0 7.00 28:00 OCT:19  
  | 45         CAMEER BIOLOGY         HC         2.00         2.0         8.60         16.00         OCT 19           46         MORECULAR MECHANISM OF GENE EXPRESSION - II         HIC         313.0         4.0         7.00         28.00         OCT 19  | 48 ELECTIVE - V : EVOLUTION AND BEHAVIOUR  |   |   
  |   |  |  |  |
| MOLECULAR BIOLOGY Ma-B         HC         0.04         4.0         8.50         35.00         NATURE PROJECTIVOTIK           MINOC PROJECTIVOTIK         HC         0.02         2.00         15.00         NATURE PROJECTIVOTIK           GENTITIC ENCENTERIA- II         HC         0.02         2.00         15.00         NATURE PROJECTIVOTIK           PROJECTIVOTIKA- III         HC         2.1.0         4.00         8.00         32.00         OCTIVITI           PROJECTIVOTIKA AND DRUG CLIGURING         HC         2.1.3         4.00         8.00         32.00         OCTIVITI           CANCER INCLORY         HC         2.1.3         4.00         8.00         32.00         OCTIVITI           MOLECULAR MICCLARY MI  
  | AND BESARCI MITHODOLOGY         HC         21:11         4.0         82.00         MATTIS           DIFNIDGENTEDS         HC         21:11         4.0         82.00         MATTIS           ASD SP DEVELOPMENT AND DIFFERENTIATION         HC         21:01         4.0         82.00         X2.00         MATTIS           DISOLOFIEDS         HC         0.04         4.0         8.00         X2.00         MATTIS           DISOLOFIEDS         HC         0.04         4.0         8.00         X2.00         MATTIS           DISOLOFIEDS         HC         0.04         4.0         8.00         X2.00         MATTIS           TWOIN         HC         0.04         4.0         8.00         X2.00         MATTIS           MD DISOLOSISININS         HC         2.1.0         4.0         8.00         32.00         OCTI3           ROT         EXEMPTION         HC         2.1.0         4.0         8.00         32.00         OCTI3           ROT RESOLVER         HC         2.1.0         4.0         8.00         32.00         OCTI3           ROT RESOLVER         HC         3.1.0         4.0         7.00         7.00         7.00         7.00         OCTI3  
   |   
   |  | 49 ELECTIVE - VI : HUMAN NUTRITION OF 2:0:0 2.0 8:00 16:00 5   
  | GENE EXPRESSION - II         HC         31:10         4.0         7:00         28:00         OCT:19           II         HC         0:0.5         6.0         8:00         4:20         OCT:19           II         HC         0:0.5         6.0         8:00         OCT:19           II         HC         0:0.5         0:0         0:0         OCT:19  
  | 45.         CANCER RUICLORY         HC         2:0:0         2:0:0         6:0:0:1:0:0           45.         MARCEAUM MICHARISM OF GENE EXPRESSION - II         HC         3:1:0:0         A0         7:0:0         2:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0   |  | OE  |   
  |   |  | 16.00  | SEP'20   |
| MOLECULAR BIOLOGY Ma-B         HC         0.0.4         4.0         8.50         36.00         NAM           MINGR PROJECT WORK         HC         D.0.2         2.0         9.00         156.00         MAI           CENTER DRIGHTERING-II         HC         31.0         4.0         8.00         20.0         DECO         MAI  
  | AND BESARCI METHODOLOGY         4C         21:11         4.0         10.00         32:00         MAY TE           DIFNICIENTICS         HC         21:11         4.0         7:00         7:00         7:00         MAY TE           ASS OF DEVLOPMENT AND DIFFERENTIATION         HC         11:10         4.0         7:00         7:00         MAY TE           DISOCH LAS - I         HC         0:14         4.0         8:00         37:00         MAY TE           DISOCH LAS - II         HC         0:04         4.0         8:00         37:00         MAY TE           CT WOIN         HC         1:04         0.00         2:00         9:00         MAY TE           RETINGS         H         C         0:04         0.00         2:00         MAY TE  
   | 46         MOLECULAR MECHANISM OF GENE EXPRESSION - II         HC         31:0         4.0         700         78.00         OCT 39           47         MOLECULAR BOLCOF LAB - III         HC         91:0         4.0         700         07.00         07.10           48         ELECTIVE - V: EVOLUTION AND BEHAVIOUR         OC         2:50         2.0         7.50         15.00         OCT 39           49         LUCTIVE - VI: HUMAN ANDIBERAVIOUR         OE         2:50         2.0         5.00         500         15.00         500         15.00         500         15.00         500         15.00         500         15.00         500         15.00         500         15.00         500         15.00         500         15.00         500         15.00         500         15.00         500         15.00         500         500         15.00         500         15.00         500         15.00         500         15.00         500         500         15.00         500         15.00         500         15.00         15.00         15.00         15.00         15.00         15.00         15.00         15.00         15.00         15.00         15.00         15.00         15.00         15.00         15.00         <  
   | 46         MOLECULAR MECHARISM OF GENE EXPRESSION - II         HC         31:0         4.0         700         78.00         OCT 19           47         MOLECULAR BOLCOF LAB - III         HC         91:6         6.0         8.00         64:00         OCT 19           48         ELECTIVE - VE EVOLUTION AND BERMYDDUR         OE         2:50         2.6         7.50         15:00         OCT 19           49         LUCTIVE - VIE FUNCTION AND BERMYDDUR         OE         2:50         2.6         8.00         56:00         56:71  |  
  |  
  | AS I PROTICIARS AND DRUG DESIGNING  |  |   |   
  |   |  |  |  |
| MOLECULAR IIIOLOGY LAB - II         HC         0.0.4         4.0         8.50         34.00         NAM           MMOLECULAR IIIOLOGY LAB - II         HC         0.0.2         2.0         9.00         156.00         MAI           GENE TO ROMEREING-III         HC         31.00         4.0         8.00         32.00         OCT           PROTEOMICS AND DRUG CESIGNING         HC         2.1.1         4.0         8.00         32.00         OCT  
  | AND BESARCI MITHODOLOGY         HC         21:11         4.0         B 00         52:00         MAY IS           DIFNICIENTICS         HC         21:11         4.0         7.00         28:00         MAY IS           ASIS OF DEVELOPMENT AND DIFFERENTIATION         HC         21:01         4.0         8:00         82:00         MAY IS           ASIS OF DEVELOPMENT AND DIFFERENTIATION         HC         21:04         4.0         8:00         82:00         MAY IS           INDODE/         HC         0.04         4.0         8:00         82:00         MAY IS           MD DUC GESIGNINS         HC         2.1.0         4.0         8:00         82:00         0CT IS  
   | 47         MOREQUAR BOLOGY IAB - III         HC         0.96         6.0         8.00         48.00         0CT 19           48         ELECTIVE - V1 EVOLUTION AND IREM/VIDUR         OE         2:05         Z.G         7.56         15:00         OCT 19           49         ELECTIVE - V1 EVOLUTION AND IREM/VIDUR         OE         2:05         Z.G         7.56         15:00         SCH 201   
   | 47         MOREQUAR BOLOGY IAB - III         HC         0.96         6.0         8.00         48.00         0CT 19           48         ELECTIVE - V1 EVOLUTION AND IREM/VIDUR         OE         2:05         Z.G         7.56         15:00         OCT 19           49         ELECTIVE - V1 EVOLUTION AND IREM/VIDUR         OE         2:05         Z.G         7.56         15:00         SCH 201  | die MOLECULAR MECHANISM OF GENE EXPRESSION - II  
  | HC 2:00 20 8:00 16:00 OCT 19   
  |   |  |   |   
  |   |  |  |  |
| MOLECULAR BIOLOGY Ma-B         HC         D.04         4.0         8.50         36.00         NMA           MINDER PRODECT WORK         HC         0.02         2.0         9.00         18.00         MAI           GENETIC ENGLIEERING- II         HC         3.1.0         4.0         8.00         32.00         OCT           PROTEOMICS AND DRUG DESIGNING         HC         2.1.1         4.0         8.00         32.00         OCT           ROUTCOMICS AND DRUG DESIGNING         HC         2.1.1         4.0         8.00         32.00         OCT   
  | AND RESERVEY INTERCOLOGY         HC         21:L1         4.0         10.00         32:00         MAY TE           DIFFLOREMENTS         HC         21:L1         4.0         7:00         28:00         MAY TE           ASS OF DEVLIDIVISIAL AND DIFFERENTIATION         HC         21:L1         4.0         7:00         28:00         MAY TE           ASS OF DEVLIDIVISIAL AND DIFFERENTIATION         HC         11:L0         4.0         8:00         32:00         MAY TE           DIADOCT MA = I         HC         0:0.4         4.0         8:50         35:00         MAY TE           CT WOIN         HC         0:1.0         4.0         8:00         32:00         MAY TE           MD DIADOCT MA = II         HC         0:1.0         4.0         8:00         32:00         MAY TE           MAD DIADOCT MA = II         HC         0:1.0         4.0         8:00         32:00         MAY TE           MD DIADOCT MA = II         HC         2:1.0         4.0         8:00         32:00         MAY TE           MD DIADOCT MA = II         HC         2:1.0         4.0         8:00         32:00         OCT TE           MD DIADOCT MA = II         HC         2:1.1         4.0         8:00   
   | 48         ELECTIVE - V: EVOLUTION AND BEHAVIOUR         0E         2:0:3         Z.0         7.50         15.00         0CC139           49         ELECTIVE - VI: HUMAN NUTRITION         0E         2:0:0         2.0         8:00         16:00         5:07'20   
   | 48         ELECTIVE - V: EVOLUTION AND BEHAVIOUR         0E         2:0:3         Z.0         7.50         15.00         0CC139           49         ELECTIVE - VI: HUMAN NUTRITION         0E         2:0:0         2.0         8:00         16:00         5:07'20  |  
  | CERT EXPANDED AL   
  | 45 CAMCER BICLOGY HC 2/00 20 8:00 DCC 19  |  |   |   
  |   |  |  |  |
| MOLECULAR BIOLOGY NAS - II         HC         0.0.4         4.0         8.50         36.00         NAM           MINGR PROJECT WORK         HC         0.0.2         2.0         9.00         186.00         MAI           CENTER DECIDENTS - III         HC         31.0         4.0         8.00         32.00         OCT           PROJECTANES AND DRUG DELIGINING         HC         21.0         4.0         8.00         32.00         OCT           CAVER BIOLOGY         HC         21.0         4.0         8.00         32.00         OCT           MOLECULAR MICHANISM OF GENE EXPRESSION - II         HC         21.0         4.0         8.00         32.00         OCT  
  | AND BESARCI MITTIOD/OGY         HC         21:11         4.0         8.00         32:00         MAY 19           DIFUNCIENTICS         HC         21:11         4.0         10:00         XAY 19           ASS 0F DEVLOPMENT AND DIFFERENTIATION         HC         21:01         4.0         8.00         32:00         MAY 19           DISOPT MAIL IND DIFFERENTIATION         HC         31:0         4.0         8.00         32:00         MAY 19           DISOPT MAIL IND DIFFERENTIATION         HC         31:0         4.0         8.00         32:00         MAY 19           CT WORK         HC         0.0.4         4.0         8.00         32:00         MAY 19           CT WORK         HC         0.0.4         4.0         8.00         32:00         MAY 19           CT WORK         HC         0.1.0         4.0         8.00         32:00         OCT 19           MD DUG DESIGNING         HC         2.1.0         4.0         8.00         32:00         OCT 19           RF         HC         31:0.0         4.0         8.00         OCT 19         OCT 19           RF         HC         31:0.0         4.0         7.00         RAND 0         OCT 19   
   | 49     42     42     4  
   | 49     424-0        |  
  | GENE EXPRESSION - II HC 3:1:0 4.0 7.00 28:00 OCT 19  
  | 45 CAMEER BIOLOGY HC 2:00 2:0 8:00 OCT 19<br>46 MORECULAR MECHANISM OF GENE EXPRESSION - II IIC 3:1:0 4:0 7:00 28:00 OCT 19   |  | 316   |   
  |   |  |  |  |
| MOLECULAR BIOLOGY NAS - II         HC         0.0.4         4.0         8.50         36.00         NAM           MINGR PROJECT WORK         HC         0.0.2         2.0         9.00         186.00         MAI           CENTER DECIDENTS - III         HC         31.0         4.0         8.00         32.00         OCT           PROJECTANES AND DRUG DEGURING         HC         21.0         4.0         8.00         32.00         OCT           CAVER BIOLOGY         HC         21.0         4.0         8.00         32.00         OCT           MOLECULAR MICHANISM OF GENE EXPRESSION - II         HC         21.0         4.0         8.00         32.00         OCT  
  | AND BESARCI MITTIOD/OGY         HC         21:11         4.0         8.00         9.02 MMT           DIFUNCIENTICS         HC         21:11         4.0         7.00         28:00         MAT 19           ASS 0F DEVLOPMENT AND DIFFERENTIATION         HC         21:01         4.0         8.00         32:00         MAT 19           DIDOR TABLE II         HC         0.04         4.0         8.00         32:00         MAT 19           CT WORK         HC         0.04         4.0         8.00         32:00         MAT 19           CT WORK         HC         0.04         4.0         8.00         32:00         MAT 19           CT WORK         HC         0.04         4.0         8.00         32:00         MAT 19           CT WORK         HC         0.04         4.0         8.00         32:00         MAT 19           CT WORK         HC         0.04         4.0         8.00         32:00         MAT 19           CT WORK         HC         0.04         4.0         8.00         32:00         OCT 19           MD DUG DESIGNING         HC         2.01.0         2.0         8.00         OCT 19           ROF CRAMESM OF GENE EXPRESSOR - II         HC <td>19 ELECTIVE - VI:: HUMAN NUTRITION OF 2:0:0 2.0 8.00 16:00 5EF 20</td> <td>19 ELECTIVE - VI:: HUMAN NUTRITION OF 2:0:0 2.0 8.00 16:00 5EF 20</td> <td>48 ELECTIVE V : EVOLUTION AND BEHAVIOUR OE 2:0:0 Z.0 7.50 15:00 0</td> <td>GENE EXPRESSION - II HC 3:1:0 4.0 7.00 28:00 OCT:19</td> <td>45         CAMEER BIOLOGY         HC         2.00         2.0         8.60         16.00         OCT 19           46         MORECULAR MECHANISM OF GENE EXPRESSION - II         HIC         313.0         4.0         7.00         28.00         OCT 19</td> <td>48 ELECTIVE - V : EVOLUTION AND BEHAVIOUR</td> <td></td> <td>2:0:0</td> <td></td> <td></td> <td></td> <td></td>   
   | 19 ELECTIVE - VI:: HUMAN NUTRITION OF 2:0:0 2.0 8.00 16:00 5EF 20   
   | 19 ELECTIVE - VI:: HUMAN NUTRITION OF 2:0:0 2.0 8.00 16:00 5EF 20  | 48 ELECTIVE V : EVOLUTION AND BEHAVIOUR OE 2:0:0 Z.0 7.50 15:00 0  
  | GENE EXPRESSION - II HC 3:1:0 4.0 7.00 28:00 OCT:19  
  | 45         CAMEER BIOLOGY         HC         2.00         2.0         8.60         16.00         OCT 19           46         MORECULAR MECHANISM OF GENE EXPRESSION - II         HIC         313.0         4.0         7.00         28.00         OCT 19  | 48 ELECTIVE - V : EVOLUTION AND BEHAVIOUR  |   | 2:0:0   
  |   |  |  |  |
| MOLECULAR BIOLOGY Ma-B         HC         0.04         4.0         8.50         3.600         MMX           MINDER PRODUCT WORK         HC         0.02         2.0         5.00         5.00         MMX           GENETIC ENGINES MILL         HC         3.1.0         4.0         8.00         32.00         OCT           PROTEOMICS AND DRUG CENGINING         HC         3.1.0         4.0         8.00         32.00         OCT           PROTEOMICS AND DRUG CENGINING         HC         3.1.0         4.0         8.00         32.00         OCT           CAMER BROLOGY         HC         2.1.0         4.0         8.00         32.00         OCT           MOLECULAR MICHANNOF GENE ENPRESSION - II         HC         31.0         4.0         7.00         28.00         ICT           MOLECULAR BIOLOGY - INITIAL         HC         9.0         5.00         6.400         CT         MOLECULAR ALL ALL ALL ALL ALL ALL ALL ALL ALL  
  | AND BESARCI METHODOLOGY         HC         21:L1         4.0         82:00         56:00 <td></td> <td></td> <td>VE 5.00 2.00 0</td> <td>FGENE EXPRESSION - II III III III III III III III III I</td> <td>45         CAMEER BIOLOGY         HC         2:00         2:0         8:06         16:00         OCT 19           45         MOREQUAR MICHANISM OF GENE EXPRESSION - II         HC         3:10         4:0         7:00         78:00         OCT 19           46         MOREQUAR MICHANISM OF GENE EXPRESSION - II         HC         9:05         5:00         0:01:19           47         MOREQUAR BIOLOGY MA BIOLOGY MARE HUBBLESSION - II         HC         9:05         6:0         8:00         4:00         OCT 19</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>  
   |   
   |  | VE 5.00 2.00 0   
  | FGENE EXPRESSION - II III III III III III III III III I  
  | 45         CAMEER BIOLOGY         HC         2:00         2:0         8:06         16:00         OCT 19           45         MOREQUAR MICHANISM OF GENE EXPRESSION - II         HC         3:10         4:0         7:00         78:00         OCT 19           46         MOREQUAR MICHANISM OF GENE EXPRESSION - II         HC         9:05         5:00         0:01:19           47         MOREQUAR BIOLOGY MA BIOLOGY MARE HUBBLESSION - II         HC         9:05         6:0         8:00         4:00         OCT 19  |  |   |   
  |   |  |  |  |
| MOLECULAR BIOLOGY Ma-B         HC         0.02         4.0         8.50         35.00         NATURE PROJECTIVOTIK           MINOC PROJECTIVOTIK         HC         0.02         2.00         15.00         NATURE PROJECTIVOTIK           GENTITIC ENCENTERIA- II         HC         0.02         2.00         15.00         NATURE PROJECTIVOTIK           PROJECTIVOTIKA- III         HC         2.1.0         4.00         8.00         32.00         OCTIVITI           PROJECTIVOTIKA AND DRUG CLIGURING         HC         2.1.3         4.00         8.00         32.00         OCTIVITI           CANCER INCLORY         HC         2.1.3         4.00         8.00         32.00         OCTIVITI           MOLECULAR MICCANS NO DRUG CLIGURING         HC         2.1.3         4.00         8.00         32.00         OCTIVITI           MOLECULAR BIOLOGY         HC         2.1.3         4.00         OCTIVITIAN         HC         7.00         2.00         BOLOGY AND BIOLOGY           MOLECULAR BIOLOGY LAB - III         HC         31.00         4.00         OCTIVITIAN         BIOLOGY LAB - III         BIOLOGY LAB - IIIIIIIIIIIIIII  
  | AND BESARCI MITTICOLOGY         HC         21:11         4.0         82:00         MAT'IS           DIFNIDGENTICS         HC         21:11         4.0         10:00         32:00         MAT'IS           ASD 5F DEVELOPMENT AND DIFFERENTIATION         HC         21:11         4.0         10:00         32:00         MAT'IS           ASD 5F DEVELOPMENT AND DIFFERENTIATION         HC         21:01         4.0         8:00         32:00         MAT'IS           INCOMPTABLE         HC         0.04         4.0         8:00         32:00         OCT'IS           MD DUC DESIGNINS         HC         21:01         4.0         8:00         32:00         OCT'IS           ROT         HC         31:0         4.0         8:00         OCT'IS         OCT'IS           IOLOF VAULTION AND BERNYDUR         DIE         2:05         5:00         8:00         OCT'IS  
   |   
   |  | 49 ELECTIVE - VETHUMAN NUTRITION OF 2:0:0 2.0 8:00 16:00 5   
  | GENE EXPRESSION - II         HC         31:0         4.0         7:00         7:8:00         OCT:19           II         HC         0:0:6         6.0         8:00         0CT:19           II         HC         0:0:6         6.0         8:00         OCT:19           II         HC         0:0:6         6.0         8:00         OCT:19           II         HC         0:0:6         6.0         8:00         OCT:19           III         HC         0:0:2:0         7:50         1:500         OCT:19   
  | 45.         CANCER NUCLORY         HC         2:00         2:00         8:00         16:00         OCT'19           46.         MADE CUARM MICHARISM OF GENE EXPRESSION - II         HIC         3:10         4:07         7:00         2:00 <t< td=""><td>49 ELECTIVE - VI : HUMAN NUTRITION</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>   | 49 ELECTIVE - VI : HUMAN NUTRITION   |   |   
  |   |  |  |  |
| MOLECULAR BIOLOGY Max - B         HC         0.02         4.0         8.50         3.50.0         MAX           MINDCR PRODUCT WORK         HC         0.02         2.00         1.00         1.00         9.00         1.00         4.00         8.00         9.00         1.00         4.00         8.00         9.00         1.00         4.00         8.00         9.00         1.00         4.00         8.00         9.00         1.00         4.00         8.00         9.00         1.00         4.00         8.00         9.00         1.00         4.00         8.00         9.00         1.00         4.00         0.00         1.00         4.00         0.00         1.00         4.00         0.00         1.00         4.00         0.00         1.00         4.00         0.00         1.00         4.00         0.00         1.00         4.00         0.00         1.00         4.00         0.00         1.00         4.00         0.00         1.00         4.00         0.00         1.00         4.00         0.00         1.00         4.00         0.00         1.00         4.00         0.00         1.00         4.00         0.00         1.00         4.00         0.00         1.00         4.00         0.00  
  | AND BESARCI MITTIOD/OGY         HC         21:11         4.0         82:00         MAY III           DIFUNCIENTICS         HC         21:01         4.0         7.00         78:00         MAY III           ASS OF DEVILOPMENT AND DIFFERENTIATION         HC         21:01         4.0         R.00         32:00         MAY III           DIDOCT MAR - II         HC         0.04         4.0         R.00         32:00         MAY III           CT WORK - II         HC         0.04         4.0         R.00         32:00         MAY III           CT WORK - II         HC         0.04         4.0         R.00         32:00         MAY III           CT WORK - II         HC         0.04         4.0         R.00         32:00         MAY III           CT WORK - II         HC         0.02         2.0         8.00         12:04         0.0         12:04         0.0         12:04         0.0         12:04         0.0         MAY III         0.0         2:00         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0  
   |   
   | 50 MICHELT WLARE HC 0117 8.0 9.50 76.00 SEP20  |  
  | GENE EXPRESSION - II         HC         31.0         4.0         7/00         28.00         OCT:39           HI         HC         0.06         6.0         8.00         48.00         OCT:39           D/BHAVMOUR         OE         2:90         ZC         7.50         15.00         OCT:39  
  | 45         CAMEER BIOLOGY         HC         2.0.0         2.0         8.00         15.00         OCT'19           46         MOLECULAR MICHANISM OF GENE EXPRESSION - II         HIC         31.0         4.0         7.00         28.00         OCT'19           47         MOLECULAR MICHANISM OF GENE EXPRESSION - II         HIC         0.05         5.0         26.0         24.00         OCT'19           48         ELECTIVE - V. EVOLUTION AND BHOV/UDIR.         DE         2.00         2.0         7.50         15.00         OCT'19  |  | OE  |   
  |   |  |  |  |
| MOLECULAR BIOLOGY Ma-B         HC         0.04         4.0         8.50         3.600         MMX           MINDER PRODUCT WORK         HC         0.02         2.00         5.00         5.00         MMX           GENETIC ENGINES MURG         HC         21.0         4.0         8.00         32.00         OCT           PROTECHAILS AND DRUG CENGINING         HC         21.0         4.0         8.00         32.00         OCT           VEX.DEV         HC         21.0         4.0         8.00         32.00         OCT           MOLECULAR BIOLOGY         HC         21.0         4.0         8.00         32.00         OCT           MOLECULAR MICHANNA OF GENE EXPRESSION - II         HC         31.00         ALO         8.00         ALO         ALO         8.00         ALO         MOLECULAR MICHANNA OF GENE EXPRESSION - II         HC         9.0         5.00         ALO         ALO         ALO         8.00         ALO   
  | AND BISARCI MICTIODOLOGY         HC         21:L1         4.0         BIOD         32:0.0         MAYE ISSUE           AND DIRINGENTICS         HC         21:L1         4.0         7:00         29:0.0         MAYE ISSUE           ASS OF DEVLOPMENT AND DIFFERENTIATION         HC         21:L1         4.0         7:00         29:0.0         MAYE ISSUE           ASS OF DEVLOPMENT AND DIFFERENTIATION         HC         11:0         4.0         8:00         32:0.0         MAYE ISSUE           OLOCY LA = I         HC         0:0.4         4.0         8:00         32:0.0         MAYE ISSUE           CT WOIN         HC         21:L1         4.0         8:00         32:0.0         MAYE ISSUE           VEX.DVIN         HC         21:L1         4.0         8:00         32:0.0         MAYE ISSUE           VEX.DVIN         HC         21:L1         4.0         8:00         32:0.0         OCT ISSUE           VEX.DVIN GESIGNING         HC         21:0         4.0         8:00         32:0.0         OCT ISSUE           MO DIREGESIGN-II         HC         21:0         4.0         8:00         OCT ISSUE           MO/DIREGESIGN-III         HC         0:0.0         4.0         OCT ISSUE   
   | 50 PROJECT WORK HC 0:1:7 8.0 9.50 76.00 SEP 20  
   |  |  
  | GINE DRESSION - II         HC         31:0         4.0         7:00         78:00         OCT 19           M         MO         MO         6:00         8:00         OCT 19         IN           DI IM-VOUR         MO         2:00         2:00         2:00         7:00         18:00         OCT 19           DI IM-VOUR         OE         2:00         2:0         7:50         15:00         OCT 19           If ION         OE         2:00         2:0         5:00         16:00         DCT 19  
  | 45         CAMCER BIOLOGY         HC         2.00         8.00         15.00         OCT'19           45         MOREQUAR MICHANISM OF GENE EXPRESSION - II         HC         31.0         4.0         7.00         78.00         OCT'19           46         MOREQUAR BOLDGY LAB - III         HC         31.0         4.0         7.00         78.00         OCT'19           47         MOREQUAR BOLDGY LAB - III         HC         04.6         6.0         8.00         48.00         OCT'19           48         EXECTIVE, V. EVOLUTION AND BEHAVIOUR         OE         2.01.0         2.0         5.00         OCT'18           49         EXECTIVE, V. EVOLUTION AND BEHAVIOUR         OE         2.01.0         2.0         5.00         OCT'19   | 50 PROJECT WORK  | OE<br>OE  | 0:1:7   
  |   |  | 76:00  |  |
| MOLECULAR BIOLOGY MA- II         HC         0.02         4.0         8.50         3.600         MAX           MINDER PROCEET WORK         HC         0.02         2.0         9.00         15.00         MAX           GENETIC ENCOMECT WORK         HC         0.02         2.0         9.00         15.00         MAX           GENETIC ENCOMESTAND AND DRUG OLESIGNING         HC         2.1.3         4.0         8.00         32.00         OCT           PROTEOMICS AND DRUG OLESIGNING         HC         2.1.3         4.0         8.00         32.00         OCT           MAXECULAR MICHAND OF GENE EXPRESSION - II         HC         3.1.0         4.0         7.00         28.00         OCT           MALECULAR MICHAND OF GENE EXPRESSION - II         HC         3.1.0         4.0         7.00         28.00         OCT           MALECULAR MICHAND OF GENE EXPRESSION - II         HC         0.0.6         6.0         4.00         OCT           MALECULAR MICHAND OF GENE EXPRESSION - II         HC         0.0.6         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.00         6.0  
  | AND BESARCI METHODOLOGY         HC         21:L1         4.0         82:00         MAY IIS           DIFNICISENTICS         HC         21:L1         4.0         10:00         MAY IIS           ASIS OF DEVLLOPMENT AND DIFFERENTIATION         HC         21:L1         4.0         7:00         22:00         MAY IIS           ASIS OF DEVLLOPMENT AND DIFFERENTIATION         HC         21:L1         4.0         8:00         32:00         MAY IIS           DIMOCRETARIE         HC         0:04         4:0         8:50         32:00         MAY IIS           DIMOCRETARIE         HC         0:04         4:0         8:00         32:00         MAY IIS           TO WOIN         HC         21:L1         4:0         8:00         32:00         MAY IIS           MAD DEUCOTALA = II         HC         21:0         4:0         8:00         32:00         MAY IIS           MAD DEUCOTALA = II         1:0         4:0         8:00         32:00         OCT 9           MAD DEUCOSCHINES         HC         21:0         4:0         7:00         2:00         0:00         OCT 9           MCOMAD DEMENSION-II         HC         31:0         4:0         7:00         7:00         OCT 9   
   | PS 9447 640 950 7830 50720  
   | Total Credits : 200.0 (HC:190 SC:0 OE:10) C.G.P. : 1610.00 C.G.P.A. : 8.05 Equivalent Percentage : 80.50   |  
  | GINE DORRSSION - II         HC         31:0         4:0         7:00         78:00         OCT19           ML         DOR         HC         0:06         6:0         8:00         OCT19           DOR         H/V/OUR         DC         2:00         2:0         7:0         78:00         OCT19           DOR         DIM         DC         2:00         2:0         7:0         75:00         OCT19           DIM         DC         2:00         2:0         7:0         75:00         OCT19           DIM         DC         DC         2:00         2:0         5:0         5:00         OCT19   
  | 45         CAMCER BIOLOGY         HC         31.0         46.0         DCT139           46         MOLECULAR MICHANISCH OF GENE EXPRESSION - II         HC         31.0         46.0         CCT139           46         MOLECULAR MICHANISCH OF GENE EXPRESSION - II         HC         31.0         46.0         20.0         8.00         16.00         OCT139           47         MARECULAR BOLOGY LAR - III         HC         04.0         6.0         8.00         4.00         OCT139           48         ELECTIVE, V. EVOLUTION AND INHAMOUR         OE         2.61.0         2.0         5.00         OCT139           49         ELECTIVE, V. EVOLUTION AND INHAMOUR         OE         2.51.0         2.0         5.00         OCT139           40         ELECTIVE, V. EVOLUTION AND INHAMOUR         OE         2.51.0         2.0         5.00         SCT120   |  | OE<br>OE  |   
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UNIVERSITY OF MYSORE

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## MYSURU

# PROVISIONAL GRADE CARD

FINAL SEMESTER BACHELOR OF SCIENCE

**SEP/OCT 2022** 

# REGISTER NUMBER : YB193287

where the state of the states

IAME :			Practical		/Record	Т	otal	Credit	G.P	C.P	Remark
SI.No	Subject/Paper	Theory/	Practical	1.70 0100			L Con	1			
51.140		Max.	Sec.	Max.	Sec.	Max.	Sec.		8.00	32.00	A
		080	058	020	017	100	075	4.0			A
1	BOTANY TH DSE4		1211240	020	020	100	082	2.0	8.50	17.00	10000
2	BOTANY PR DSE4	080	062	1.000000000		100	073	4.0	7.50	30.00	B+
1	CHEMISTRY TH DSE4	080	053	020	020	8,500 1 005		2.0	9.50	19.00	A+
3		080	075	020	019	100	094			32.00	A
4	CHEMISTRY PR (DSE4)	080	059	020	016	100	075	4.0	8.00		
5	GEOLOGY TH DSE4			020	014	100	072	2.0	7.50	15.00	B+
6	GEOLOGY PR DSE4	080	058			100	088	2.0	9.00	18.00	A+
	DISASTER MANAGEMENT	080	073	020	015			2.0	10.00	20.00	.0
7	1. The state of	080	078	020	018	100	096			183.00	
8	WATERSHED MANGEMENT.					800	655	22.00		183.00	
CURR	ENT EXAM TOTAL			4-		4200	3058	124.00		918.50	
	OUS EXAM TOTAL						3713	146.00		1101.50	FIRST
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Semester Grade Point Average(S.G.P.A): 8.32 Cumulative Grade Point Average(C.G.P.A): 7.54 Min to Pass: 30% in C1,C2 and C3 Component,40% in Subject



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Date : 22/ i1/2022

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Head of the Institution

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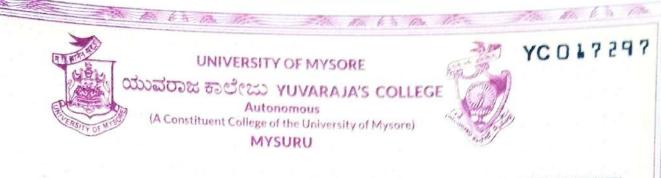
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**Controller of Examination** 

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1	TO	MYS	SURU	anany or	Mysole,		100 00 00 00 00 00 00 00 00 00 00 00 00		
		OFFICIA	L TRANSC						
Register Nu	STATEMENT OF	BACHELOR OF COMPUTER AP	PLICATION	RIPT					SC.
instent's N	ame : ABDIB HANNESS	or creation	FLICATION	CREDITS	EARNED	AND GRAI	DES SCOP	RED	41. or en 4 <mark>2</mark> 7
SL.	ame : ABDULHAMEED KHAMIS MOHAMED	AL-JARADI							/Year of Admission : J h/Year of Completion :
NO	COURSE TITLE	COURSE	COURSE	MAX	SEC	CREDITS	GRADE	GRADE	MONTH AND YE
-	FINGLISH	TYPE	PATTERN	MARKS	MARKS	(V)	(G)	POINT	COMPLETI
2	ARABIC.	Aftco	[L:T:P] 03:00:00	100	45			(V*G)	ayar 1 t
	COMPUTER CONCEPTS AND C PROGRAMMING	ALCC	03:00:00	100	62	3.0	6.5	15.00	APR21 OCT'19
8	DISCRETE TRANSFORMATION TECHNOLOGY	0301	04:00:00 04:00:00	100	65 83	4.0	6.0 6.0	24.00 24.00	OCT'19 OCT'19
1	COMPUTER CONCEPTS AND C PROGRAMMING LAB	D8C3 D8C1	04 02 00	100	70	6.0	7.6	45.00	OCT'19
8		DBC2	00:00:02	100	04 94	2.0	9.5	19.00	OCT'19 OCT'19
10	ENGLISH ARABIC	DSC AECC	03:00:00	100	50 55	3.0	6.0 6.0	18,00	OCTIS
11	DATA STRUCTURE AND FILE PROCESSING	AECC D8E4	03:00:00	100	48	3.0	5.0	18.00 15.00	SEP21 SEP21
13	SYSTEM SOFTWARE AND OPREATING SYSTEM DIGITAL ELECTRONICS AND COMPUTER ORGANISATIC	DSES	04:00:00	100	65 53	4.0	7.0	28.00 24.00	SEP21 SEP21
15	DATA STRUCTURE AND FILE PROCESSING LAB DIGITAL ELECTRONICS LAB	DSE6 DSE4	04:02:00	100	08	8.0	7.0	42.00	SEP 21
16	CONSTITUTION OF INDIA (AECC)	DSE	00:00:03	100	92	3.0	9.5	19.00 26.50	SEP21 SEP21
18	ARABIC.	AECO	03:00:00	100	78 46	3.0	8.0 5.0	24.00	SEP21 APR21
19 20	OBJECT ORIENTED PROGRAMMING WITH JAVA OPERATION RESEARCH	AECC DSC7	03:00:00	100	63 74	3.0	6.5	19.50	APR'21
21	ACCOUNTING	DSC8 DSC9	04:02:00	100	61	6.0	7.5	45.00 39.00	APR'21 APR'21
23	OBJECT ORIENTED PROGRAMMING LAB	Dac	00:00:03	100	64	6.0 3.0	6.5 10.0	39.00	APR'21 APR'21
28	ENGLISH	DSC	00:00:03	100	96	3.0	10.0	30.00	APR'21
28	DATA COMMUNICATION AND COMPUTER NETWORKS	AECC DSC12	03:00:00	100	64	3.0	6.5 6.5	19.50 19.50	SEP21 SEP21
27	DATABASE MANAGEMENT SYSTEM NUMERICAL AND STATISTICAL ANALYSIS	DSC10	04:02:00	100	81	6.0 6.0	8.5	51.00 51.00	SEP21 SEP21
29	NUMERICAL AND STATISTICAL ANALYSIS LAB	DSC11 DSC	04:02:00	100	81	6.0 3.0	8.5	61.00	SEP21
31	DATA MINING	DSC DSE1	00:00:03	100	95	3.0	10.0	30.00 30.00	SEP21 SEP21
32	PYTHON PROGRAMMING SOFTWARE ENGINEERING	DSE2	04:02:00	100	90	6.0 6.0	8.0 9.5	36.00 57.00	MAR 22 MAR 22
34	SEC 1: JISASTER MANAGEMENT	OSE3 SEC	04:02:00	100	80	6.0 2.0	8.5	51.00	MAR 22
36	SEC2 "LOUL COMPUTING CONCEPTS DATA MINING LAB	SEC DSE	02:00:00	100	70	2.0	8.0	16.00	MAR 22 MAR 22
37	PY THON VROGRAMMING LAB	DSE DSE4	00:00:03	100	98	3.0	10.0	30.00	MAR 22 MAR 22
39 40	NET PROGRAMMING	DSE5	04:00:02	100	87 82	6.0	8.0	38.00	SEP 22 SEP 22
41	NETWORK SECURITY FUNDAMENTALS OF INFORMATION SECURITY AND CYBI		04:02:00	100	57 55	8.0	6.0 6.0	38.00	SEP 22
42	NET PROGRAMMINO LAB	the second s	00:00:02	100	80	2.0	10.0	12.00 20.00	SEP 22 SEP 22
and the second second	its Earned : 171.00 CourseType with Credits			100	100	6.0	10.0	80.00	SEP 22
Tinal Gr	ade Point (FGP) Numerical: 8 Qualitative	Index : FIRST CLASS May M	arke : 420		(GPA) 7.6	Equivaler	nt Percenta	ge 76.10	MULTINE
201	Note: AECC: Ability Enhancement Comput	ory Course, DSC: Discipline Spel	cific Course	SEC: SHI	K8 3148	ARKS Per	centage :	73.21	A CARE
		WIDED J IOM PH	(13) /2014		chinabcem	ent Course,	DSE Disc	ipline Speci	fic Elective
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Date:	29/11/2022	Head of the	Instit	ution	아무 안				
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# PROVISIONAL GRADE CARD

FOURTH SEMESTER M.Sc IN PHYSICS(CBCS) MAY 2018 EXAMINATION



# REGISTER NUMBER : YPH4 142

NAME : VINODKUMAR N

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I.No			Subjec	t/Paper		Credit D. H				·	
1	QU	ANTUM M	ECHANICS			Credit Patte	m (	Credit	Grade	0	3.P
2	NUL		CHANICS	- II (HC)		3:0:0		3.0	5.00	1	5.00
			YSICS LAB			0:0:4	1	4.0	8.50	2	4.00
3			PHYSICS			3:0:0		3.0	5.00		
4	SO	LID STATE	PHYSICS	- 3 (SC)		3:0:0		0725288		1:	5.00
5		ECTRONIC		. ,			- 11	3.0	5.00	15	5.00
6			See Services and	LAB - II (SC)		3:0:0	1 2	3.0	6.00	18	3.00
_		Credits:18.				0:0:2	Realt	2.0	7.50	15	5.00
	-	Credits:18.	.0	C.G.I	P: 112.00	all these	S.G.P.A	: 6.22	1.1.2	C.G.P.A: 6.	15
95-10	00	90-94	85-89	80-84	75-79	70-74	05.00	T			10
10	10	9.5	9	8.5			65-69	60-64	50-59	40-49	30-39
ade	· In a	scale of C		0.0	8	7.5	7	6.5	6	5	

COURSE COMPLETED IN MAR'19



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HC HC	3:1:0	100	the second s	4	10.0	40.00	007110
HC			1 /0	4	7.5		OCT'19
		100	93	4	9.5	30.00	OCT'19
SC	3:1:0	100	84	4	9.5	38.00	OCT'19
110	3:1:0	100	87	4	9.0	34.00	OCT'19
HC	3:1:0	100	94	4	9.5	36.00	OCT'19
HC	3:1:0	100	92	4	9.5	38.00	SEP'20
HC	3:1:0	100 .	89			38.00	SEP'20
	3:1:0	100	94				SEP'20
	3:1:0	100	94				SEP'20
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	and the second se	100	68	4			APR'21
		100	77	4			APR'21
		100	82	4			APR'21
		100	72	4		172 D. D. T. T. T. D. D. L.	APR'21
		100	47	4	5.0		APR'21
		100	66	4	7.0		NOV 21
	- CONTINUES (CA	100	78	4	8.0		SEP'21
	3:1:0	100	79	4	8.0	32.00	SEP'21
P: 634.0	1.3.1.61	2 2 3	18.1	CODA	in all		SEP'21 alent Percentage : 83
F	SC SC HC SC SC OE HC HC SC SC	SC         3:1:0           SC         3:1:0           HC         3:1:0           HC         3:1:0           SC         3:1:0           SC         3:1:0           SC         3:1:0           NC         3:1:0           HC         3:1:0           SC         3:1:0           HC         3:1:0           SC         3:1:0           SC         3:1:0	SC         3:1:0         100           SC         3:1:0         100           SC         3:1:0         100           HC         3:1:0         100           HC         3:1:0         100           SC         3:1:0         100           SC         3:1:0         100           SC         3:1:0         100           SC         3:1:0         100           HC         3:1:0         100           HC         3:1:0         100           HC         3:1:0         100           SC         3:1:0         100           SC         3:1:0         100	SC         3:1:0         100         39           SC         3:1:0         100         94           SC         3:1:0         100         94           HC         3:1:0         100         94           HC         3:1:0         100         77           HC         3:1:0         100         77           SC         3:1:0         100         77           SC         3:1:0         100         72           HC         3:1:0         100         47           HC         3:1:0         100         66           SC         3:1:0         100         78           SC         3:1:0         100         79	HC         3:1:0         100         89         4           SC         3:1:0         100         94         4           SC         3:1:0         100         94         4           HC         3:1:0         100         94         4           HC         3:1:0         100         94         4           HC         3:1:0         100         77         4           HC         3:1:0         100         68         4           SC         3:1:0         100         82         4           OE         3:1:0         100         82         4           OE         3:1:0         100         72         4           HC         3:1:0         100         47         4           HC         3:1:0         100         66         4           SC         3:1:0         100         78         4	HC         3:1:0         100         89         4         9.0           SC         3:1:0         100         94         4         9.5           SC         3:1:0         100         94         4         9.5           SC         3:1:0         100         94         4         9.5           HC         3:1:0         100         77         4         8.0           HC         3:1:0         100         68         4         7.0           SC         3:1:0         100         77         4         8.0           SC         3:1:0         100         77         4         8.0           SC         3:1:0         100         72         4         7.5           HC         3:1:0         100         47         4         5.0           HC         3:1:0         100         66         4         7.0           SC         3:1:0         100         78         4         8.0           SC         3:1:0         100         79         4         8.0	HC         3:1:0         100         89         4         9.0         36.00           SC         3:1:0         100         94         4         9.5         38.00           SC         3:1:0         100         94         4         9.5         38.00           SC         3:1:0         100         94         4         9.5         38.00           HC         3:1:0         100         77         4         8.0         32.00           HC         3:1:0         100         68         4         7.0         28.00           SC         3:1:0         100         77         4         8.0         32.00           SC         3:1:0         100         77         4         8.0         32.00           SC         3:1:0         100         77         4         8.0         32.00           OE         3:1:0         100         72         4         7.5         30.00           HC         3:1:0         100         47         4         5.0         20.00           SC         3:1:0         100         78         4         8.0         32.00           SC         3:1:0

Ability Enhancement Compulsory Course, DSC: Discipline Speicific Course, SEC: Skill Enhancement Course, DSE: Discipline Specific Elective

Date : 10/01/2023

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Head of the Institution

Controller of Examination

#### **Conclusive Remarks :**

Attainment of programme outcomes and course outcomes are evaluated by the institution is done based on Continuous evaluation process and Semester end examination. The output given by examination section is subjected to statistical analysis. It is done based on C1+C2+C3 examination output processed in the Examination section using Examination software. Highest attainment is 84.11% and lowest is 56.87% is seen when all programs are considered.

HEI has shown appreciable attainment as evidenced by the selection of students to various internships, higher education in reputed institutes of our country such as Indian Institute of Science, Bangalore, CCMB, Hyderabad and abroad such as Alabama University, USA, MaxPlank Institute, Germany etc. . Students with good attainment also got selected in competitive examinations and good placements also. Thus the alumni of this HEI have made all of us feel proud.

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