



2.6.2

Attainment of Programme Outcomes and Course Outcomes as evaluated by the institution


The quality of education imparted is assessed rigorously by reviewing Course Outcomes, Programme Outcomes and Programme Specific Outcomes attainment of various courses pertaining to a specific programme. The POs and COs are designed in such a way that they ensure an overall development of the student. The POs of the programmes are incorporated as per the guidelines. The attainment levels of CO are measured from the results of the internal assessments and end semester examination. Question papers are structured such that each question maps to a specific CO and covers all Cos.

A stipulated assessment regulations are set in order to keep the education system impartial and competitive. The assessment of attainment of POs and COs are measured based on continuous evaluation of student progression and semester examinations evaluations that include seminars, assignments, presentations, group discussions, viva-voce and other curricular activities. The programmes from both undergraduate and post-graduate courses have internship/project work in order to build research and problemsolving skills in students and by the student feedback using statistical tools. At the beginning of the semester, students are provided with orientation programmes to ensure them a proper understanding of the graduate level education from undergraduate level.

2.5.3 - IT integration and reforms in the examination procedures and processes including Continuous Internal Assessment (CIA) have brought in considerable improvement in the Examination Management System (EMS) of the Institution

The evaluation of teaching-learning process is facilitated through department Committee Meetings, structured assessment tests, end semester examinations, online Student Feedback and Academic Audit. Some of the important features of the evaluation reforms in examination procedures are:

- Revision in the question paper with Three parts pattern of C1, C2 and C3 as per the regulations. C1 and C2 are Internal assessment test conducted after 6 weeks and 12 weeks of the commencement of the semester classes and C3 is conducted at the end of each semester as final term examination for both Graduate and Post graduate courses.
- The evaluation methods are communicated to the students at the beginning of each semester
- Scheme of examination will be notified in the beginning of each year
- The evaluation process of students is continuous and will be notified at the beginning of each year
- The results of the internal assessment tests are analysed in the departmental meetings as well as college council meetings
- Internal Assessment marks of the students are announced in the department notice boards as and when completed before uploading.
- Taking Signatures of students on the statement of Internal Assessment marks is practiced to bring absolute transparency.
- The overall understanding of the subject can be evaluated through the questions asked in Part C of the final examinations.
- Secure Online Question paper delivery system (SOQPDS), Bar Coding of Answer books, Intranet based online Academic Record Maintenance System (ARMS) and Student Examination Management Systems (SEMS) are used for updating the attendance of the students and for tracking the performance of the students in the assessment tests and examinations. This enables quick dissemination of information to all stakeholders like Head of Departments, Faculty members, Students and Parents etc.,
- Answer scripts auto copies can also be taken by the students if there are any doubts of marks obtained by them on requests.
- Revaluation of answer scripts can be done if opted by a student by a duly appointed examiner along with a committee of experts. This system helps the students to get their doubts clarified regarding the correct evaluation of their papers. These measures have enhanced the continuous assessment and examination management in terms of Transparency and quick communications.


05/02/2024

Exam Application

* Exam application form will be auto filled as per exam notification dates specified by respective university

University Of Mysore

| | | |
|--|--|------------------------------------|
| Student Register No : U01AB21S0012 | | |
| Academic Year : 2022-23 | Month of Exam : 2,4-SEM Aug/Sep-2023 | |
| College Code : C26GAB0002 | College Name : Yuvaraja's College (Autonomous), Mysore | |
| Student Name : Pratham P M | Father/Guardian Name : MAHESHA P B | |
| Program Level : UG | Program Name : Bachelor of Computer Applications | Discipline : COMPUTER APPLICATIONS |
| Date of Birth : 04-12-2003 00:00:00 | Age : 21 | Sex : Male |
| Category : Scheduled Caste | Mobile No : 8792388103 | Email : prathupm124@gmail.com |
| Address : panakanahalli village konana halli post mandya taluk and district Pin Code : 0 | | |



Courses/Papers appearing

| Sl No | QP Code | Scheme | Term/Semester | Course Code | Course/Paper Title |
|-------|----------|-------------|---------------|-------------|----------------------------|
| 1 | BBOEC401 | YCMNEP-2021 | IV | BBOEC401 | Business Leadership Skills |
| 2 | CADSC401 | YCMNEP-2021 | IV | CADSC401 | PYTHON PROGRAMMING |
| 3 | CADSC402 | YCMNEP-2021 | IV | CADSC402 | MULTIMEDIA ANIMATION LAB |
| 4 | CADSC403 | YCMNEP-2021 | IV | CADSC403 | MULTIMEDIA ANIMATION |
| 5 | CADSC404 | YCMNEP-2021 | IV | CADSC404 | PYTHON PROGRAMMING LAB |
| 6 | CADSC405 | YCMNEP-2021 | IV | CADSC405 | OPERATING SYSTEM CONCEPTS |
| 7 | NSSEC401 | YCMNEP-2021 | IV | NSSEC401 | NSS |
| 8 | KAAEC402 | YCMNEP-2021 | IV | KAAEC402 | KANNADA |
| 9 | AISEC401 | YCMNEP-2021 | IV | AISEC401 | Artificial Intelligence |
| 10 | EGAEC401 | YCMNEP-2021 | IV | EGAEC401 | English |

| Fee Details | Amount |
|--|---------|
| Current Term/Semester Exam Fee : | 1089.00 |
| Marks Card Fee : | 352.00 |
| Backlog Fee : | 0.00 |
| Exam Application Processing Fee : | 0.00 |
| Exam Application Late Fine (1st Penalty) : | 0 |
| Exam Application Late Fine (2nd Penalty) : | 0 |
| Special Cases Late Exam Application Fine : | 0 |
| Total Fee (Rs.) : | 1441.00 |

| | |
|--------------------------------|---------------------|
| Exam Fee Payment Details : | |
| Transaction/Order ID : | pay_MK3EKQmPp99V7X |
| Transaction Status : | Success |
| Transaction Date and Time : | 30-07-2023 20:17:41 |
| Transaction Reference Number : | 22265294 |
| Transaction Amount : | 1441.00 |
| Remarks : | UPI |

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▲ Important - Pre Activity:

- Please Verify all the course code before paying the fees.
- The fees will be based on fee set by university
 - Income limit
 - Gender
 - Category
 - Reservation claim status of Student
 - Amount will be visible after university set the fee.
- QP Codes need to be sets for all courses in the curriculum.
- The registered curriculum of the Student should be Approved by Principal.
- Application fee paying between start date of application pay and last date of application fee (2nd Penalty) set in exam notification.
- If pay button is missing in new application here might be the following reasons:

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College/PG Center
Student

KSOU Reg Centre

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UUCMS - Unified University Col

University/College User (Yuvaraja's College (Autonomous), Mysore)

Course Mapping

Map University Courses: ☐

Map New Courses

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10

 entries

Search:

| Sl. No. | College Department | Scheme | Program Level | Course Code | Course/Paper Name/Title | Action |
|---------|------------------------------------|-------------|---------------|-------------|--|-------------------|
| 1 | Department of Computer Application | YCMNEP-2021 | UG | CADSC101 | Fundamentals of Computers | <div>Delete</div> |
| 2 | Department of Computer Application | YCMNEP-2021 | UG | CADSC103 | Programming in C | <div>Delete</div> |
| 3 | Department of Computer Application | YCMNEP-2021 | UG | CADSC105 | Accountancy | <div>Delete</div> |
| 4 | Department of Computer Application | YCMNEP-2021 | UG | CADSC102 | Information Technology Practical | <div>Delete</div> |
| 5 | Department of Computer Application | YCMNEP-2021 | UG | CADSC104 | C Programming Practical | <div>Delete</div> |
| 6 | Department of Computer Science | YCMNEP-2021 | UG | CSDSC101 | Computer Fundamentals and Programming in C | <div>Delete</div> |

Type here to search

21°C Partly sunny

10:55 PM 2/5/2024

Course Plan

Academic Year

2022-23

View Courses Mapped to Department

Show 10 entries

Search:

| Sl. No | Term/Semester | Scheme | Program Level | Course Code | Course Name | Component | Action |
|--------|---------------|-------------|---------------|---------------------------|--|-----------|--|
| 1 | I | YCMNEP-2021 | PG | DFSEC101P | Digital Fluency | Lecture | Internal Assessment Plan Assessment Marks Attendance |
| 2 | I | YCMNEP-2021 | UG | CSDSC101 | Computer Fundamentals and Programming in C | Lecture | Internal Assessment Plan Assessment Marks Attendance |
| 3 | I | YCMNEP-2021 | UG | CADSC101 | Fundamentals of Computers | Lecture | Internal Assessment Plan Assessment Marks Attendance |
| 4 | I | YCMNEP-2021 | UG | CADSC103 | Programming in C | Lecture | Internal Assessment Plan Assessment Marks Attendance |
| 5 | I | YCMNEP-2021 | UG | CADSC105 | Accountancy | Lecture | Internal Assessment Plan Assessment Marks Attendance |

Internal Assessment Marks

Scheme : YCMNEP-2021 Program Level : UG Course Code : DFSEC101

Course Paper Name: Digital Fluency Component : Lecture Evaluation Component : C1

Component Marks : 10 Assessment Type : Test Assessment Type Marks : 10.00

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Search:

| Sl. No. | Program Name | Student Register No. | Students Name | Absent | Marks Scored |
|---------|---------------------|----------------------|--------------------|--------------------------|--------------|
| 211 | Bachelor of Science | U01AB22S0406 | ABHI B C | <input type="checkbox"/> | 9.00 |
| 94 | Bachelor of Science | U01AB22S0084 | Abhilash H M | <input type="checkbox"/> | 6.00 |
| 247 | Bachelor of Science | U01AB22S0471 | Abhishek L N Gowda | <input type="checkbox"/> | 10.00 |
| 234 | Bachelor of Science | U01AB22S0445 | ABHISHEK S | <input type="checkbox"/> | 8.00 |
| 327 | Bachelor of Science | U01AB22S0667 | Abhishek S | <input type="checkbox"/> | 5.00 |

Internal Assessment Marks

| | | | | | |
|--------------------|-----------------|-------------------|------------|-------------------------|----------|
| Scheme : | YCMNEP-2021 | Program Level : | UG | Course Code : | DFSEC101 |
| Course Paper Name: | Digital Fluency | Component : | Lecture | Evaluation Component : | C2 |
| Component Marks : | 10 | Assessment Type : | Assignment | Assessment Type Marks : | 10.00 |

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Search:

| Sl. No. | Program Name | Student Register No. | Students Name | Absent | Marks Scored |
|---------|---------------------|----------------------|--------------------|--------------------------|--------------|
| 211 | Bachelor of Science | U01AB22S0406 | ABHI B C | <input type="checkbox"/> | 10.00 |
| 94 | Bachelor of Science | U01AB22S0084 | Abhilash H M | <input type="checkbox"/> | 8.00 |
| 247 | Bachelor of Science | U01AB22S0471 | Abhishek L N Gowda | <input type="checkbox"/> | 6.00 |
| 234 | Bachelor of Science | U01AB22S0445 | ABHISHEK S | <input type="checkbox"/> | 10.00 |
| 327 | Bachelor of Science | U01AB22S0667 | Abhishek S | <input type="checkbox"/> | |

Attendance

Scheme : YCMNEP-2021 Program Level : UG Course Code: DFSEC101

Course Paper Name: Digital Fluency Component : Lecture

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Search:

| Sl. No | Program Name | Student Reg No | Student Name | No of Class Conducted (Same for All) | No of Class Attended | Attendance Percentage |
|--------|---------------------|----------------|--------------------|---------------------------------------|----------------------|-----------------------|
| 211 | Bachelor of Science | U01AB22S0406 | ABHI B C | 30 | 24 | 80.00 |
| 94 | Bachelor of Science | U01AB22S0084 | Abhilash H M | 20 | 15 | 75.00 |
| 247 | Bachelor of Science | U01AB22S0471 | Abhishek L N Gowda | 34 | 32 | 94.00 |
| 234 | Bachelor of Science | U01AB22S0445 | ABHISHEK S | 30 | 24 | 80.00 |
| 327 | Bachelor of Science | U01AB22S0667 | Abhishek S | 20 | 15 | 75.00 |
| 274 | Bachelor of Science | U01AB22S0525 | Abhishree N | 20 | 18 | 90.00 |