



UNIVERSITY OF MYSURU

Yuvaraja's College (Autonomous)

MYSURU-570 005



(A constituent Autonomous College of The University of Mysuru)

Report on the Celebration of National Science Day 2025 (28.03.2025) Held on 6th March 2025

1. POSTER
2. PROGRAM SCHEDULE
3. REPORT WITH PHOTOS
4. NEW PAPER CLIPPINGS
5. CERTIFIED ATTENDANCE SHEETS

MARCH 6, 2025
YUVARAJA'S COLLEGE
MYSURU



UNIVERSITY OF MYSORE
YUVARAJA'S COLLEGE
(Constituent Autonomous College)
JLB Road, Mysuru - 570 005
IQAC and Science Forum



National Science Day 2025

Theme: Empowering Indian Youth for Global Leadership in
Science and Innovation for Viksith Bharath



Invited Talk

Science as a Way of Life - Involvement of Youth



Dr. S. Shishupala

Professor and Chairman
Department of Studies in Microbiology
Davanagere University
Davanagere

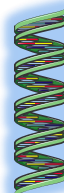
Presided by:

Prof. S. Mahadeva Murthy

Principal
Yuvaraja's College, Mysore

Date: 06.03.2025 (Thursday); Time: 11.30 AM

Venue: Platinum Jubilee Auditorium



All are welcome to attend

Staff, Students and Members of Science Forum

Prof. K. Ajay Kumar
Administrative Officer

Sri C. Nagesh Babu
Controller of Examinations

Prof. B. M. Venkatesha
Coordinator, IQAC

Prof. Devaki N.S.
Convener, Science Forum



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Science Forum



Program Schedule of
National Science Day Celebration on 6th March 2025
Time 11.30 AM ; Venue : Platinum Jubilee Auditorium
Compering: Siri Gowri and Nidhi R. Kini

Time AM/PM	Students/Faculty/ Principal	Events
11.45-11.50 AM	Supriya Sunder	Invocation
11.50-11.55	Dignitaries	Inauguration of Science Day by watering a Plant
11.55-12.00	Dr. Devaki N S	Welcome note
12.00-12.05	Student/Prof B. M. Venkatesha	Significance of National Science Day
12.05 -12.08	Prof H. S. Jayanth	Introduction of the Chief Guest
12.05-12.10	Prof S. Shishupala	Release of "Yuvachintana" 2024
12.10-12.15	Dr M.P. Rekha	About the Magazine
12.15-1.00	Prof S. Shishupala	Invited talk Topic : <i>Science as a Way of Life - Involvement of Youth</i>
1.00-1.05	Students/ faculty	Questions if any with the speaker
1.05-1.10	Prof S. Mahadevamurthy Principal	Presidential remarks
1.10-1.15PM	Vote of thanks	Dr. K. Ajay Kumar

National Science Day 2025 Celebration

Number of Participants: 601



Photo 1: Honoring the spirits of science and innovation with Dr. S. Shishupala (3rd from the right), Professor & Chairman, Department of Microbiology, Davanagere University by watering the plant. From Left (Prof Devaki N S, Convener, Science Forum, Prof B. M. Venkatesha, IQAC coordinator, Prof S. Mahadeva Murthy, Principal, Yuvaraja's College, Prof Shishupala, Devanagenre University, Sri Nagesh Babu, Controller of Examination, Prof K Ajaya Kumar, Adminisrative Officer)



Photo 2."Unveiling Yuvachinthana: Inspiring Young Minds on National Science Day 2025!" From Left to right : Prof Devaki N S, Convener, Science Forum, Prof B. M. Venkatesha, IQAC coordinator, Prof S. Mahadeva Murthy, Principal, Yuvaraja's College, Prof Shishupala, Devanagenre University, Prof K Ajaya Kumar, Adminisrative Officer, Sri Nagesh Babu, Controller of Examination,)

Yuvaraja's College, Mysore, proudly launched the annual magazine Yuvachinthana in a grand celebration of National Science Day 2025. The event presided over by Prof. S. Mahadeva Murthy respected Principal of Yuvaraja's College (3rd from the left) and esteemed dignitaries, featured an insightful talk by Dr. S. Shishupala (Professor & Chairman, Dept. of Microbiology, Davanagere University)

With the theme 'Empowering Indian Youth for Global Leadership in Science and Innovation for Vikasith Bharath', the event aimed to inspire students to lead India's scientific progress. A moment of pride and motivation for the young scientists of tomorrow!

The anchors of the ceremony were Sirigowri M. R and Nidhi R Kinni from the department of Molecular Biology of 6th semester.

Photo 3. The Chief guest Dr. S. Shishupala being presented with a plant as a momentum by our Principal Prof. S. Mahadeva Murthy



“SCIENCE AS A WAY OF LIFE”

As Dr. S. Shishupala was requested to enlighten us with his erudition about science, He started with his session titled “Science as a way of Life” which intrigued us.



Photo 4: Dr. S. Shishupala's engaging session on National Science Day 2025.

On the occasion of National Science Day Dr. Shishupala, Professor and Chairman of Microbiology Department, Davangere University had given an invited lecture on “Science as a way of life- involvement of youth”. The talk was engaging and inspiring where Dr. Shishupala mentioned about why is it important for youngsters to take active role in scientific research and he attributed it to the curiosity and inquisitiveness of their minds.

The talk went on with him quoting many accomplished scientists such as Louise Pasteur, Gregor Mendel, Charles Darwin, Antoine Von Leeuwenhoek and explaining the importance of their scientific discoveries. The excerpts from

their journey showed us all that science isn't a one step process rather a long-time journey that leads us towards discovering a tiny secret of nature. The captivating portion of this segment was the story of one great scientist Mario. R. Capecchi who had been through enormous struggles as a street kid and made his way to receive the Nobel prize for Physiology in 2007 for his work on "knockout mice" technology, a gene-targeting technique that has revolutionized mammalian biology.

He further conveyed what are the motives and goals of science which was followed by understanding the way it was to be pursued having no pre-conceived ideologies or beliefs but having a goal to pursue the truth.

The talk also focused on the difference between science and technology which are often misunderstood to be the same. He explained that they are closely related but it is scientific discoveries that lead to new technological advancements all the time and technology helps us make more scientific discoveries.



Photo 5: Dr. S. Shishupala showing us the campus of Davanagere University

The talk also focused on his passion for Microbiology and how microbes are present everywhere. He showed us some of his collections of rotifers, phytoplankton and microscopic insects under the microscope. Then, he shared with us his love for birdwatching by displaying pictures of various birds he had a glimpse of in Davanagere and nearby places. This had to be the interesting part of the session as he shared many stories and fascinating facts regarding those birds like where they were migrating from, how they build their nests and live and many more interesting information.

The talk ended with an inspiring note where he mentioned that he and his family had planted 850 plants near his house which would cater oxygen to many families living nearby and how they donated seeds of many special flowering plants to nearby places. Also, he mentioned about initiating the planting of nearly 8,500 trees in the campus of Davanagere University with his fellow colleagues. This was truly an enthralling finish to the session as Dr. Shishupala himself stood as a testament to the ideology of having Science as a way of life.

Here is an attached list of the teachers and students present during the National Science Day

A total of 601 were present which included Students, Faculties, invitees, media persons

Report by:

1. Varshini. T 6th semester, 3rd year student of M. Sc. Integrated (Molecular biology), Yuvaraja's college.

Compiled by:

1. Ishwarya M. V. N, 6th semester, 3rd year student of M. Sc. Integrated (Molecular biology), Yuvaraja's college.

2. Noor Subiya Taj, 6th semester, 3rd year student of M. Sc. Integrated (Molecular biology), Yuvaraja's college.

Guided by: Dr. N. S. Devaki ma'am, Faculty, Department of Molecular Biology, Yuvaraja's college, Mysuru.



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Accredited 'B⁺⁺' grade by NAAC
JLB Road, Mysuru - 570 005



CIRCULAR

Dated: 4th March 2025

Science Forum and IQAC of our college have organised the Celebration of National Science Day 2025 on 6th March 2025 at 11.30 AM. Prof S. Shishupala, Head, Department of Microbiology will be delivering the special lecture during this occasion. All Heads of the Departments are hereby informed to suspend the classes from 11.30 AM to 1.30 PM. Afternoon classes will be continued. All faculty members, Research scholars and students are informed to attend this program without fail.

gceeees 4/3/25
Principal
Principal
Yuvaraja's College (Autonomous)
University of Mysore
MYSORE-570 005

ಸುವರ್ಣ ಸಂಭ್ರಮ ಉದಯವಾಣಿ 1970 ರಿಂದ ನಮ್ಮ ಹೃದಯವಾಣಿ • ನಮ್ಮ ಉದಯವಾಣಿ

ರಾಷ್ಟ್ರೀಯ ವಿಜ್ಞಾನ ದಿನಾಚರಣೆಯಲ್ಲಿ ದಾವಣಗೆರೆ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಸೂಕ್ಷ್ಮ ಜೀವವಿಜ್ಞಾನ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥ ಹೇಳಿಕೆ

ವಿಜ್ಞಾನ ಎಂಬುದು ಅಜ್ಜ-ಅಜ್ಜಿಯ ಕಥೆಯಲ್ಲ: ಶಿಶುಪಾಲ

■ ಉದಯವಾಣಿ ಸಮಾಚಾರ

ಮೈಸೂರು: ವಿಜ್ಞಾನ ಎನ್ನುವುದು ಅಜ್ಜ-ಅಜ್ಜಿಯ ಕಥೆಯಾಗಿದೆ. ವೈಚಾರಿಕತೆ ಹಾಗೂ ವೈಜ್ಞಾನಿಕ ನೆಲೆಗಟ್ಟಿನಲ್ಲಿ ಸಂಶೋಧನೆ ಮಾಡುವ ವಸ್ತು ವಿಷಯವಾಗಿದೆ ಎಂದು ದಾವಣಗೆರೆ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಸೂಕ್ಷ್ಮ ಜೀವವಿಜ್ಞಾನ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥ ಎಸ್. ಶಿಶುಪಾಲ ಅಭಿಪ್ರಾಯಪಟ್ಟರು.

ನಗರದ ಯುವರಾಜ ಕಾಲೇಜಿನಲ್ಲಿ ಐಕ್ಯ ಎಸ್. ಹಾಗೂ ವಿಜ್ಞಾನ ವೇದಿಕೆ ಪಡೆಯುವ ಗುರುವಾರ ಆಯೋಜಿಸಿದ್ದ ರಾಷ್ಟ್ರೀಯ ವಿಜ್ಞಾನ ದಿನಾಚರಣೆ ಕಾರ್ಯಕ್ರಮವನ್ನು ಉದ್ಘಾಟಿಸಿದ ಅವರು 'ಜೀವನದ ವಿಧಾನವಾಗಿ ವಿಜ್ಞಾನ- ಯುವಜನರ ಪಾತ್ರ' ಕುರಿತು ಉಪನ್ಯಾಸ ನೀಡಿದರು.

ವಿಜ್ಞಾನದ ಬಗ್ಗೆ ಆಸಕ್ತಿ ಬೆಳೆಸಿಕೊಳ್ಳಬೇಕು: ವಿಜ್ಞಾನದ ಬಗ್ಗೆ ಆಸಕ್ತಿ ಬೆಳೆಸಿಕೊಳ್ಳಬೇಕು. ಹೊಸ ತಾಂತ್ರಿಕತೆಗಳನ್ನು ಅಳವಡಿಸಿಕೊಳ್ಳಬೇಕು. ವಿಜ್ಞಾನ ಎಂದರೆ ಕೆಲವರ ಕಡಲೆ ಅಲ್ಲ, ಅದು ನಮ್ಮ ಜೀವನದ ಮೇಲೆ ನೇರ ಪರಿಣಾಮ ಬೀರುವ ಶಕ್ತಿಯನ್ನು ಹೊಂದಿದೆ. ಇದೊಂದು ಸತ್ಯಾನ್ವೇಷಣೆಗೆ ಮಾರ್ಗವಲ್ಲ.



ಗೊಂದಲ ಇರುತ್ತದೆ, ಎಲ್ಲಿ ಅಸ್ಪಷ್ಟತೆ ಇರುತ್ತದೆ ಅದಕ್ಕೆ ದೃಢವಾದ ಫಲಿತಾಂಶದ ಜೊತೆಗೆ ಪರಿಹಾರವನ್ನು ವಿಜ್ಞಾನ ನೀಡುತ್ತದೆ ಎಂದು ತಿಳಿಸಿದರು.

ವಿಜ್ಞಾನವೆಂದರೆ ಕುತೂಹಲ: ವಿಜ್ಞಾನವೆಂದರೆ ಕುತೂಹಲ ಮೂಡಿಸುವ ಸಂಗಡಲಾಯುವಾಗಿದ್ದು, ಕುತೂಹಲವಿಲ್ಲದಿದ್ದರೆ ವಿಜ್ಞಾನ ವಿಚಾರದ ಬಗ್ಗೆ ಸತ್ಯಾನ್ವೇಷಣೆ ಸಾಧ್ಯವೇ ಇಲ್ಲ. ವಿಶ್ವದಲ್ಲಿ ವಿಜ್ಞಾನ ಕ್ಷೇತ್ರದಲ್ಲಿ ಸಾಧನೆ ಮಾಡಿದ

ಮೈಸೂರಿನ ಯುವರಾಜ ಕಾಲೇಜಿನಲ್ಲಿ ಗುರುವಾರ ನಡೆದ ರಾಷ್ಟ್ರೀಯ ವಿಜ್ಞಾನ ದಿನಾಚರಣೆ ಯನ್ನು ದಾವಣಗೆರೆ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಸೂಕ್ಷ್ಮ ಜೀವವಿಜ್ಞಾನ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥ ಎಸ್. ಶಿಶುಪಾಲ ಹಾಗೂ ಗಣ್ಯರು ಉದ್ಘಾಟಿಸಿದರು.

ಎಲ್ಲಾ ಸಾಧಕರಿಗೆ ಮೂಲ ಮಾರ್ಗವೇ ಕುತೂಹಲ. ಯಾವುದಾದರೂ ವಿಚಾರದ ಬಗ್ಗೆ ಕುತೂಹಲ ಮೂಡಿದಾಗ ವಿಜ್ಞಾನಿಗಳು ಅದರ ಸತ್ಯಾನ್ವೇಷಣೆ ಹಾದಿಯಲ್ಲಿ ಸಾಗಿದ್ದಾರೆ. ಇದರ ಫಲಿತಾಂಶವೆಂದರೆ ವಿಶ್ವಕ್ಕೆ ದೊಡ್ಡ ಕೊಡುಗೆಗಳು ಬಂದಿವೆ ಎಂದರು.

ವಿಜ್ಞಾನ ಕ್ಷೇತ್ರದಲ್ಲಿ ಸಾಧನೆ ಮಾಡಲು ಬದ್ಧತೆ ಹಾಗೂ ಮನೋನ್ವಯ ಇರಬೇಕು. ಇದಕ್ಕೆ ನಮ್ಮ ಕಣ್ಣು ಮುಂದಿನ ಉದಾಹರಣೆಯಾಗಿ

ಸ್ವಿಫ್ಟ್ ವಿಲಿಯಂ ಹಾಕಿಂಗ್ ನಿಲ್ಲುತ್ತಾರೆ. ಧೃಢ ನ್ಯೂನತೆ ಇದ್ದರೂ ಅವರು ವಿಜ್ಞಾನ ಕ್ಷೇತ್ರದಲ್ಲಿ ಮಾಡಿದ ಸಂಶೋಧನೆಯಿಂದ ಅವರನ್ನು ವಿಶ್ವ ಜ್ಞಾನಿ ಎಂಬ ಹೆಸರಿನಿಂದ ಕರೆಯಲಾಗುತ್ತಿದೆ. ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಕ್ಷೇತ್ರದ ಸಂಶೋಧನೆ ಅಷ್ಟು ಸುಲಭವಾಗಿ ಎಲ್ಲರಿಗೂ ಒಗ್ಗುವುದಿಲ್ಲ. ಕುತೂಹಲವಿರುವ ವ್ಯಕ್ತಿ ಒಂದು ವಿಚಾರದ ಬಗ್ಗೆ ಹಗಲು ರಾತ್ರಿಯನ್ನೂ ಸಂಶೋಧನೆ ನಡೆಸಿದಾಗ ಅದರ ಮಾತ್ರ ಫಲ ದೊರೆಯುತ್ತದೆ. ವಿಶ್ವದ ಒಳಹಳ್ಳಿ ವಿಜ್ಞಾನಿಗಳು ಸಂಶೋಧನೆಗಾಗಿ ಆಹಾರ-ನಿದ್ರೆಗಳೆಲ್ಲ ಲಕ್ಷ್ಯ ನೀಡದೆ ತಮ್ಮ ಜೀವನವನ್ನೇ ಸಮರ್ಪಿಸಿಕೊಂಡಿದ್ದಾರೆ ಎಂದರು.

ಕಾಲೇಜಿನ ವಾರ್ಷಿಕ ಸಂಚಿಕೆ ಬಿಡುಗಡೆ: ಇದೇ ಸಂದರ್ಭದಲ್ಲಿ ಕಾಲೇಜಿನ ವಾರ್ಷಿಕ ಸಂಚಿಕೆಯನ್ನು ಬಿಡುಗಡೆ ಮಾಡಲಾಯಿತು. ಪ್ರಾಂಶುಪಾಲ ಎಸ್. ಮಹದೇವ ಮೂರ್ತಿ ಅಧ್ಯಕ್ಷತೆ ವಹಿಸಿದ್ದರು. ಪರಿಣಾಂಗ ನಿಯಂತ್ರಕ ನಾಗೇಶ ಬಾಬು, ಆಡಳಿತಾಧಿಕಾರಿ ಕೆ. ಅಜಯ್ ಕುಮಾರ್, ಐಕ್ಯ ಎಸ್ ಸಂಚಾಲಕ ಪ್ರೊ. ಬಿ.ಎಂ. ವೆಂಕಟೇಶ್, ವಿಜ್ಞಾನ ವೇದಿಕೆ ಸಂಚಾಲಕ ಪ್ರೊ. ಎಸ್.ಎಸ್. ದೇವಕಿ ಮತ್ತಿತರರು ಹಾಜರಿದ್ದರು.

7.03.2025

‘ಸತ್ಯಾನ್ವೇಷಣೆಗೆ ಇರುವ ಮಾರ್ಗ ವಿಜ್ಞಾನ’

ಪ್ರಜಾವಾಣಿ ವಾರ್ತೆ

ಮೈಸೂರು: ‘ವಿಜ್ಞಾನ ಎನ್ನುವುದು ಸತ್ಯಾನ್ವೇಷಣೆಗೆ ಇರುವ ಮಾರ್ಗ. ಗೊಂದಲದಿಂದ ದೃಢ ಫಲಿತಾಂಶದ ಕಡೆಗೆ ನಮ್ಮನ್ನು ಕೊಂಡೊಯ್ಯುವುದು ಅದರ ಕೆಲಸ’ ಎಂದು ದಾವಣಗೆರೆ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಸೂಕ್ಷ್ಮ ಜೀವವಿಜ್ಞಾನ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥ ಎಸ್. ಶಿಶುಪಾಲ ಹೇಳಿದರು.

ಯುವರಾಜ ಕಾಲೇಜಿನ ಐಕ್ಯ ಎಸ್ ಹಾಗೂ ವಿಜ್ಞಾನ ವೇದಿಕೆಯು ಕಾಲೇಜಿನಲ್ಲಿ ಗುರುವಾರ ಆಯೋಜಿಸಿದ್ದ ರಾಷ್ಟ್ರೀಯ ವಿಜ್ಞಾನ ದಿನಾಚರಣೆ ಕಾರ್ಯಕ್ರಮವನ್ನು ಉದ್ಘಾಟಿಸಿದ ಅವರು, ‘ಜೀವನದ ವಿಧಾನವಾಗಿ ವಿಜ್ಞಾನ- ಯುವಜನರ ಪಾತ್ರ’ ಕುರಿತು ಉಪನ್ಯಾಸ ನೀಡಿದರು. ‘ವಿಜ್ಞಾನ ನಮ್ಮ ಜೀವನದ ಪ್ರತಿ ಹಂತದಲ್ಲೂ ಹಾಮನೊಕ್ಕಾಗಿದೆ.



ಯುವರಾಜ ಕಾಲೇಜಿನಲ್ಲಿ ಗುರುವಾರ ರಾಷ್ಟ್ರೀಯ ವಿಜ್ಞಾನ ದಿನಾಚರಣೆ ಕಾರ್ಯಕ್ರಮವನ್ನು ಪ್ರಾಧ್ಯಾಪಕ ಎಸ್.ಶಿಶುಪಾಲ ಉದ್ಘಾಟಿಸಿದರು. ಪ್ರೊ.ಎನ್. ಎಸ್. ದೇವಕಿ, ಪ್ರೊ.ಕೆ.ಅಜಯ್ ಕುಮಾರ್, ಪ್ರೊ.ಎಸ್.ಮಹದೇವ ಮೂರ್ತಿ, ಸಿ.ನಾಗೇಶ್ ಬಾಬು, ಪ್ರೊ.ಬಿ.ಎಂ. ವೆಂಕಟೇಶ್ ಜೊತೆಗಿದ್ದರು -ಪ್ರಜಾವಾಣಿ ಚಿತ್ರ

ಸಂಶೋಧನೆಗಳು ಯಾವತ್ತು ವಿಜ್ಞಾನದ ಎರಡು ಪ್ರಮುಖ ಸುದೀರ್ಘವಾಗಿ ಇದ್ದು, ನಿಖರ ಅಂಶಗಳು. ಪ್ರತಿಯೊಬ್ಬರೂ ವಿಜ್ಞಾನದ ಫಲಿತಾಂಶಗಳನ್ನು ಒಳಗೊಂಡಿರುತ್ತವೆ. ಬಗ್ಗೆ ಆಸಕ್ತಿ ಬೆಳೆಸಿಕೊಳ್ಳಬೇಕು. ಹೊಸ ತಾಂತ್ರಿಕತೆಗಳನ್ನು ಜೀವನದಲ್ಲಿ

ಅಳವಡಿಸಿಕೊಳ್ಳಬೇಕು’ ಎಂದರು.

‘ಸಿ.ವಿ. ರಾಮನ್ ಅವರ ನೆನಪಿನಲ್ಲಿ ವಿಜ್ಞಾನ ದಿನವನ್ನು ಆಚರಿಸಲಾಗುತ್ತದೆ. ಅವರಿಗೆ ನೊಬೆಲ್ ಪ್ರಶಸ್ತಿ ಬಂದು 96 ವರ್ಷ ಕಳೆದಿದೆ. ಅದಾದ ಬಳಿಕ ಭಾರತದಲ್ಲಿನ ವಿಜ್ಞಾನದ ಸಂಶೋಧನೆಗಳಿಗೆ ‘ಇನ್ನೊಂದು ನೊಬೆಲ್ ಬಂದಿಲ್ಲ. ನೊಬೆಲ್ ಪಡೆಯುವವರಲ್ಲಿ ವಿಜ್ಞಾನಿಗಳ ಸಂಖ್ಯೆಯೇ ಹೆಚ್ಚಿದೆ’ ಎಂದು ವಿವರಿಸಿದರು.

ಕಾಲೇಜಿನ ವಾರ್ಷಿಕ ಸಂಚಿಕೆಯನ್ನು ಬಿಡುಗಡೆ ಮಾಡಲಾಯಿತು. ಕಾಲೇಜಿನ ಪ್ರಾಂಶುಪಾಲ ಎಸ್.ಮಹದೇವ ಮೂರ್ತಿ ಅಧ್ಯಕ್ಷತೆ ವಹಿಸಿದ್ದರು. ಪರಿಣಾಂಗ ನಿಯಂತ್ರಕ ನಾಗೇಶ ಬಾಬು, ಆಡಳಿತ ಅಧಿಕಾರಿ ಕೆ.ಅಜಯ್ ಕುಮಾರ್, ಐಕ್ಯ ಎಸ್ ಸಂಚಾಲಕ ಪ್ರೊ. ಬಿ.ಎಂ. ವೆಂಕಟೇಶ್, ವಿಜ್ಞಾನ ವೇದಿಕೆ ಸಂಚಾಲಕ ಪ್ರೊ.ಎಸ್.ಎಸ್. ದೇವಕಿ ಪಾಲ್ಗೊಂಡರು.

Mysore Mitra 7.03.2025

Science is search of truth based on reality: Dr. Shishupala

Star of Mysore 11th March 2025



Mysuru, Mar. 11 (BLU&TRR)- Dr. S. Shishupala, Professor of Microbiology, Davangere University, opined that science is nothing but the search of truth on the basis of reality.

He was speaking on the topic 'Role of Science in our Life : Participation of Youth' organised at Yuvaraja's College in city recently as part of National Science Day.

"Science is not a story based on the stories narrated by our grandparents. It is in fact a search for truth based on reality. Science is a museum which invokes curiosity. The basic trait needed for all achievers in the field of science is curiosity. Whenever scientists get curious about a particular subject, they follow the path of truth which has

resulted in great contributions to mankind," said Dr. Shishupala.

Observing that commitment and perseverance are needed to become achievers in science, he said that Stephen Hawking is the best example of this as he braved physical disability and worked on the physics of black holes to achieve in the field of science.

"Research in the field of science and technology is not every one's cup of tea. Anyone who does research day and night with curiosity on subject which arouses his interest, can only achieve success," he said. Yuvaraja's College Principal Prof. S. Mahadevamurthy; Head of Examinations Nagesh Babu; Administrative Officer Ajaykumar; Prof. Venkatesh and Devika were present.

Attendance Sheet

Sr No	Teachers Name	Department	Signature
01.	Dr. Abhulash H.R.	Zoology	H.R. Abhulash
02.	Dr. Shashank K.R.	Zoology	Shashank K.R. 6/3/25
03.	Dr. S.R. Mythrasheer	Botany	S.R. Mythrasheer 6/3/25
04.	Dr. Vandana Yadav	Botany	Vandana Yadav
05.	Usha S.	Botany	S. Usha 6/3/25
06.	Dr. Puneetha G.I.	Botany	G.I. Puneetha 6/3/25
07.	Dr. Sadashivrao	Mol. Biology	Sadashivrao
08.	Dr. Chandrakanth P	Molecular Biology	Chandrabhatt
09.	Sajana Shajan	Molecular Biology	Sajana
10.	Dr. Sindhuja H.N	Molecular Biology	Sindhuja
11.	Dr. Sunita D	Microbiology	Sunita
12.	Santhosh C.R	Microbiology	Santhosh
13.	P.K. Maheshu	Microbiology	Maheshu
14.	Prof. Blat Satish Shank	Statistics	Blat Satish
15.	Chandana K.N	Sericulture	Chandana
16.	Prof. Gowanya R	Botany	Gowanya R
17.	Prof. Ruby salutin M	Mathematics	Ruby salutin M
18.	Ranjitha G.N	Sericulture	Ranjitha 6/3/2025
19.	Dr. Divya S.H.	Sericulture	Divya S.H.
20.	Dr. Vidya R	Statistics	Vidya R
21.	Dr. Ashadeni D	Zoology	Ashadeni D
22.	Dr. M. Prathibha	Zoology	Prathibha
23.	Dr. Annapurna H	Computer Science	Annapurna H
24.	Dr. Devaki M.S	Molecular Biology	Devaki M.S. 6/5/25

Dr. Annapurna H
6/3/2025
Convenor, Science Forum

HOD & Course Coordinator
Department of Molecular Biology
Yuvaraja's College (Autonomous)
University of Mysore

MYSORE-570005

Sl NO	Teachers Name	Science & Lecturer - Department	Signature
1.	Dr. M. Mahadeva swamy	Zoology	M. M. J. w. 6/3/25
2.	Dr. B. C. Marjanna	Physics.	B. C. Marjanna 06/03/25
3.	Dr. D. G. Bhadrappa	Chemistry	[Signature] 6/3/25
4.	Dr. Deepak Bhat K.	Sanskrit	[Signature]
5.	Dr. Ramasagarah	Geology	[Signature]
6.	Dr. Maruthi N. G.	Geology	[Signature]
7.	Chandrabh. T	Computer Science	[Signature]
8.	H. P. Jagadwanna	Chemistry	[Signature]
9.	Dr. S. Suresh	En-Science	[Signature]
10.	G. Krishnamurthy	Biotechnology	[Signature]
11.	K. B. Anantha	Chemistry	[Signature] 6/3/2025.
12.	Dr. Rajesh. J	Biotechnology	[Signature] 06/3/25
13.	Dr. K. Ajay Kumar	Chemistry	[Signature]
14.	Dr. P. G. Chandrashekar	Chemistry	[Signature] 6/3/25
15.	Dr. H. B. Mahesha	Sericulture	[Signature] 6/3/25
16.	Dr. Shekhara Nair. R	Food Science & Nutrition	[Signature] 06/3/25
17.	Dr. Vasanth Kumar K	Biotechnology	[Signature] 06/03/25
18.	Dr. Rashmi	Biotechnology	[Signature]
19.	Dr. Harish Kumar. K	Biotechnology	[Signature]
20.	Dr. Maneltha Blom 25	Biotechnology	[Signature] 06/3/25
21.	Dr. Kiyadashini. M.	Biotechnology	[Signature] 6/3/25
22.	Kounair Jathima	Biotechnology	[Signature] 06/25.
23.	Ganavi. V	Biotechnology	[Signature] 06/03/25
24.	Dr. Nethra. N. S.	Biotechnology	[Signature] 06/03/25
25.	Dr. Guruprasad. M. J	Chemistry	[Signature] 06/03/2025

Dementi. S. 06/03/2025

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 Department of Molecular Biology
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 University of Mysore
 Mysore-570005
 06/03/25
 Nethra S
 Guruprasad
 06/03/25

Attendance Sheet

Sl No	Name	Combination / Sem / Dept	Signature
1	MAVOHAR M.	MBA - II	MAVOHAR M.
2	Summanth	MBA - II	Summanth
3	Chethana S.	MBA - II	Chethana S.
4	Chaitanya MB	MBA III rd Sem	Chaitanya MB
5	Shreelakshmi H	MBA III rd Sem	Shreelakshmi H
6	Sneha A.S	MBA III rd Sem	Sneha A.S
7	Sanya M	MBA IV th Sem	Sanya M
8	Bhavani G.K	MBA I st Sem	Bhavani G.K
9	Shobha M	MBA I sem	Shobha M
10	Dhanush N	VI Microbiology/Biotechnology	Dhanush N
11	Gnaneshwari V	VI sem Microbiology/Biotechnology	Gnaneshwari V
12	sheeba Firdose	VI sem Microbiology/Biotech	sheeba Firdose
13	Noor Afshani	VI sem Botany/Biotechnology	Noor Afshani
14	Huligemma S	3 rd year MBA	Huligemma S
15	Nanditha S.N	I st MBA	Nanditha S.N
16	Kavya H.S	I st MBA	Kavya H.S
17	Hampitha S	I st MBA	Hampitha S
18	Soracetha B.L	2 nd MBA	Soracetha B.L
19	Lavanya N	I st MBA	Lavanya N
20	Ranmi D.B	"	Ranmi D.B
21	Deekshitha H.P	I st MBA	Deekshitha H.P
22	Deepthi B.C	III BSc MBt	Deepthi B.C

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Sl. NO	Name	Combination / Sem / Dept	Signature
(23)	Nithen	Biochemistry / Microbio	<u>Nithen</u>
(24)	Thaisha S	III B-SC	<u>Thaisha S</u>
(25)	Aishwarya BM	III BSc MBT	<u>Aishwarya</u>
(26)	Srilakshmi S	III BSc Microbiol / Biotech	<u>Srilakshmi S</u>
(27)	Christin Thomas	III BSc Microbio / Biotech	<u>Christin</u>
(28)	MANOJ KOMAR S	III BSc Microbiology / Biotechnology	<u>Manoj</u>
29.	Sinchana C.	III BBA	
30.	Chaitanya T.R.	III BBA	
31	Shreya G	II B.Sc. Botany / Biochemistry	<u>Shreya</u>
32	Kusuma R	II B.Sc Botany / Biochemistry	<u>Kusuma</u>
33	Vidya N	I B.Sc BZF	<u>Vidya N</u>
34	Aiman Jindose	I BSc BZF	<u>Aiman Jindose</u>
35	Neelavathi H	I BSc BZF	<u>Neelavathi</u>
36	Deekshitha P.G.	II Bsc (Chem Evs)	<u>Deekshitha</u>
37	Sarojanya	II Bsc (Chem Evs)	<u>Sarojanya</u>
38.	Chandrakala M.N	II Bsc (Chem Evs)	<u>Chandrakala</u>
39	Amrutha	II Bsc (Chem Evs)	<u>Amrutha</u>
40	Parvathi K.B.	III BSc (microbiology / Biotechnology)	<u>Parvathi K.B.</u>
41	Vyshnavi S. Kurup	III BSC (microbiology / Biotech)	<u>Vyshnavi</u>
42	Spandana	I BSC (CSBT)	<u>Spandana</u>
43	Ganavi B.G	I BSC [BZF]	<u>Ganavi</u>
44	Lakshmi S	I BSC [BZF]	<u>Lakshmi</u>
45	Bhoomika B	I BSC [BZF]	<u>Bhoomika</u>
46	Pooornashree	I BSC (BZF)	<u>Pooornashree</u>

HOD & Course Coordinator
Department of Molecular Biology
Vijayaraja's College (Autonomous)
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Attendance Sheet

Sl NO	Name	Combination / sem / dept	Signature
01	Hitesh Gonda K.R.	Biochemistry / Food Science	
02	Rohan K.P	BC / FSN	Rohan K.P
03	Sandeep H.R	BC / FSN	
04	Vinay R	BC / FSN	
05	Manoj V.R	BC / FSN	
06	Samruddh Gonda	BC / FSN	
07	Dhanush BM	BC / FSN	
08	Sanjay R	BC / FSN	
09	Vinay Mahesh	BC / FSN	
10	Pavan L	Bsc BBZ 2nd Sem	Pavan L
11	Ashwath DS	III BSc, Chem Chemistry / Botany	
12	Manoj Nayak R	III BSc, C / B	
13	Darshak N	III BSc C / B	
14	Arisudh S	III BSc C / B	
15	Adarsh S	III B.Sc C / B	
16)	Vinay B. &	IV SEM B.Sc BBT	
17)	Bharath Kumar BK	IV SEM B.Sc BBT	
18)	Darshan K.L	IV sem BSC BBC	
19)	Hemanth R	IV Sem BSc BBC	
20]	Dinesh M.C	IV sem BSc BZ	
21]	Manoj C.B	IV sem B.Sc BZ	
22]	Akash G.J	IV sem B.Sc BZ	
23	Manoj Kumar S	IV sem B.Sc BZ	

Date: 06/03/2025
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Sl. No.	Name	Combination / Sem / Dept	Signature
24]	Gowtham. K. A	IV sem. Bsc 12M	Gowtham K.A.
25]	Sagara. G	IV sem. Bsc / ZM	Sagara G.
26	Yuvaraj	IV sem B.sc / 2M	Yuvaraj
27	Syed Abdul Rehman	I year MBA 1 st SEM	Syed Abdul Rehman
28)	Manayya	I year Bsc / PCM	Manayya
29)	Arjun R.P	IV sem B.Sc SBT	Arjun
30)	Vinay Kumar. C	IV sem B.Sc SBT	Vinay
31)	Kishor. S	I year Bsc / PCM	Kishor S.
32)	MADAN KUMAR. R.K.	I year B.Sc / PCM	Madan K.R.
33)	Ankitha K.S.	I year B.Sc / BBM	Ankitha K.S.
34)	Inchara. U.	I year B.Sc / BBM	Inchara U.
35)	Aishwarya A.B	I year B.Sc / BBM	Aishwarya A.B
36)	Bharath D.L	III year B.Sc / Chemistry / Microbiology	Bharath D.L
37)	Anu.	III year B.Sc / Chemistry / Microbiology	Anu.
38)	Sannamitha. S. Ambale	III year Bsc, FSN / BC	Sannamitha S.
39)	M. Akash	II Year Bsc, FSN / BCH	M. Akash
40]	Chandan. B.S	II year Bsc, FSN / BCH	Chandan B.S
41)	Thejas. C.M.	III year BSc Phy / Chem	Thejas C.M.
42)	Manukumar HM	II year B.Sc Chem / En Sc	Manukumar H.M.
43)	Ganavi. K.S.	III rd year Bsc FSN / BCH	Ganavi K.S.
44)	Yashaswini. M	III rd year Bsc FSN / BCH	Yashaswini M.
45)	Nisarga. C	III rd year BSc FSN / BCH	Nisarga C.
46)	Vijayalakshmi. M	III rd year BSC FSN / BCH	Vijayalakshmi M.
47)	Vishal Sathya Sai. K	III rd Yr BSc Biochem / Microbio	Vishal S.S.
48)	Seemant. T.M	III rd year BSC Botany - Microbiology	Seemant T.M.
49)	Anish. M.K.	III rd year BSc (Physics / Maths)	Anish M.K.

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Attendance Sheet

Sl No	Name	Combination / sem / dept	Signature
1)	Yashwanth. Kumar .D.K	Int. Msc Molecular Biology	Yashwanth
2)	Vijay . R .	CBZ Ist year II nd SEM	Vijay . R
3)	Akash C-m	CBZ Ist year II sem	Akash
4)	Ajay . R	CBZ Ist Year II Sem	Ajay . R
5)	Sagar . S	PCM Ist year II sem	Sagar . S
6)	Sanjay . H . M	PCM Ist year II sem	Sanjay . H . M
7)	Anu A.M	CB III rd year VI sem	Anu A.M
8)	Mahesh Gowda. H	CB III rd year VI sem	Mahesh
9)	Vishwaradhy	CB III rd B.Sc VI th sem	Vishwaradhy
10)	Naveen . m	CB III rd B.Sc VI th sem	Naveen . m
11)	Rajendra prasad. R	chem/EVS III rd Bsc VI sem	Rajendra
12)	Nishchith kumar. S	chem/EVS III rd Bsc VI sem	Nishchith
13)	Veddinga Shankappa	ES(CS) III rd B.Sc VI sem	Veddinga
14)	Renuk S.R.	BBM / II sem. / Microbiology	Renuk
15.	Vijaya Shankar	EVS / Chem III rd year B.Sc VI sem	Vijaya
16.	Prachanth - S.L	chem/micro II year B.Sc. 4 th sem.	Prachanth
17.	Shruvan T M	chem / Micro II year 4 th sem BSC	Shruvan
18.	Harehazhramouga	chem / micro II BSC 4 th sem	Harehazhramouga
19.	Kishan . B	BBA 2 nd year	Kishan . B
20	Shreyas Gowda. T	BBA 2 nd year	Shreyas

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Sl NO	Name	Combination / Sem / Dept	Signature
18	Virat Kohli	Indian cricket team	V. Kohli
21)	Bhroob Dhw	^{Vth} Biochemistry / Microbiology	Shashank D.
22)	Shashank K.N	^{Vth} Biochemistry / Microbiology	Shashank K.N
23)	AKASH.R	^{Vth} Biochemistry / Microbiology	Akash. R
24)	MAHESHA.Y.M	^{Vth} Biochemistry / Microbiology	Mahesh
25)	Shamanth.Y.P	^{Vth} Biochemistry / Microbiology	Shamanth.Y.P
26)	Supreeth.G	^{Vth} Biochemistry / Microbiology	Supreeth
27)	SRUJAN G.R	^{Vth} Biochemistry / Microbiology	Srujan G.R.
28)	EUPURASAD K.S.	^{Vth} Biochemistry / Microbiology	Eupurasad K.S.
29)	RAJESH H F	^{Ist sem} Physics	Rajesh H F
30)	Paran.S	^{IInd sem} Physics	Paran.S
31)	Nikhilashetty N.	^{2nd sem} physics	Nikhilashetty N.
32)	Jeevan.S	^{III} Bs. MCS	Jeevan.S
33)	ROSHAN ZAMEER	^{Ist} B.Sc ^{IInd sem} (Physics)	Roshan Zameer
34)	Srujan C.T	^{Ist} BSC ^{II} Sem (MCS)	Srujan C.T
35.	Kusuma.M	^{II} nd year BSc (Phy/Elec)	Kusuma
36.	Roshani Mudhamp.B	— " —	Roshani
37.	Keerthana.K	^{IV} BSc. ^{VI} sem micro/Biochemistry	Keerthana K
38.	Meghana.S	^{IV} BSc. ^{VI} sem micro/Biochemistry	Meghana S
39	Jayalakshmi Y.R	— " — Micro/Biochem	Jayalakshmi Y.R
40	Karthik Naik MM	^{IV} BSc ^{IV} sem Ser/ Bio-T	Karthik Naik
41.	Banjara.S.	^I BSC ^{II} sem Bot/Biotech	Banjara.S.
42.	Arohana.C.	^I BSC ^{II} sem Bot/Biotech /chemi	Arohana.C.
43	Chandan.I	^{II} BSC Ser/ Bio-tech /chemi	Chandan.I

HOD & Course Coordinator
Department of Molecular Biology
Kuvara's College (Autonomous)
University of Mysore
MYSORE-570005

(9)

National Science Day Celebration 2025 -06.05.2025

Attendance Sheet

Sl No	Name	Combination / sem / opt	Signature
1)	Yashas .M	Int Molecular Biology	yashas
2	Manohar H.P	Biochemistry Biotechnology & Microbiology [B MBT] IBSC	Manohar
3.	Nisarga .B.M.	Biochem, micro, Biotech IBSC	Nisarga
4.	Keerthana	IBSC, Biochemistry, Microbiology, Biotechnology	Keerthana
5.	Poojika.V	IBSC, Biochemistry, Microbiology, Biotechnology	Poojika
6	Keerthana .R	I BSc, Biochemistry, Microbiology, Biotechnology	Keerthana
7	N. Poonima	I BSc, Biochemistry, Microbiology, Biotechnology	poonima
8.	SPOORTHY .D	I BSc, Biochemistry, Microbiology, Biotechnology	Spoorthi
9.	Vinay. R	I. B Sc., Physics, Maths, Computer Science.	Vinay. R
10.	Sujar priya. G.S.	I BSc, physics, Maths, computer Science.	Sujar priya
11.	Ullas V. R	I BSc physics, Maths, computer Science.	Ullas
12.	Yashas .M	I BSc physics, Maths, computer Science.	Yashas

HOD & Course Coordinator
 Department of Molecular Biology
 Yashwantrao Chavan Pratishthan
 University of Mumbai
 Mumbai - 400 005

Sl no	Name	Combinations / Sem / Opt	Signature
13	PAVAN S.	PMCS - Physics, Mathematics	<u>Pavan S.</u>
14.	Yashas. D.N	Computer Science	<u>Yashas</u>
15.	Druva Shekar. C	Ist. CBZ	<u>Ish</u>
		Ist CBZ	<u>Druva</u>
16	manoj. W	Ist DBA	<u>manoj</u>
17.	C.H Vishak	Ist BBA	<u>Vishak</u>
18.	Preethi S.R	Ist BBA	<u>Preethi S.R</u>
19.	Ganashree Ingle 'S'	Ist BBA	<u>Ganashree S</u>
20.	Bhoomika. ks	Ist CBZ	<u>Bhoomika ks</u>
21.	Bhoomika. N	Ist CBZ	<u>Bhoomika N.</u>
22.	Kumuda. V	Ist BBA	<u>Kumuda V</u>
23.	Akanksha S	Ist CBZ	<u>Akanksha S</u>
24.	Chinmayi K.R.	IBSc BMBT	<u>Chinmayi K.R.</u>
25.	Rakshittha. H	IBSc BMBT	<u>Rakshittha H</u>
26	Pavithra	IBSc BMBT	<u>Pavithra</u>
27	Sanjane. C.R.	IBSc PCM	<u>Sanjane C.R.</u>
28.	Sinchana	IBSc PCM	<u>Sinchana</u>
29.	Kandhika. SK	IBSc PCM	<u>Kandhika SK</u>
30	Lakshmi. B.K	IBSc PCM.	<u>Lakshmi B.K</u>
31	Ashwini	IBSc PCM	<u>Ashwini</u>
32.	Keerthi	IBSc PCM	<u>Keerthi</u>
33	Prathibha.	IBSc PCM	<u>Prathibha</u>
34.	Sinchana.	IBSc PCM	<u>Sinchana</u>
35.	Lalitha	IBSc PCM	<u>Lalitha</u>
36	Prathiksha P	IBSc PCM	<u>Prathiksha P</u>
37	Yamuna	IBSc PCM	<u>Yamuna</u>
38	Arpitha. T	IBSc PCM	<u>Arpitha T</u>
39	Lakshmi N.G	IBSc PCM	<u>Lakshmi N.G</u>
40	Priyadarshini	IBSc PCM	<u>Priyadarshini</u>

Document no. S.
06/03/2025

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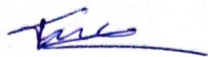

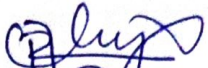

National Science Day Celebration 2025 -06.05.2025

Attendance Sheet

Sl No	Name	Combination / sem / dept	Signature
1	Bhoomika. M.S	BBA 2nd year 4 th sem	<u>Bl. Kam</u>
2	Siga. B	BBA 2nd year 4 th sem	<u>Siga. B.</u>
3	Manasa. P	III BSc VI Sem [Chem/Bot]	<u>Manasa</u>
4	Meghana. Yadav G.K	III BSc VI Sem [Chem/Bot]	<u>Megha</u>
5	Jyothi. H.S	III BSc VI Sem [Chem/Bot]	<u>Jyothi</u>
6	Bhoomika. P	III BSc VI Sem [Chem/Bot]	<u>Bhoomika</u>
7	Sanjana. S	III BSc VI Sem [Chem/Bot]	<u>Sanjana</u>
8	Hemalatha. N.R	III BSc VI Sem [Chem/Bot]	<u>Hema. N.R</u>
9.)	Yashwanth. M.P	II BSc IV Sem [CS/En]	<u>Yashwanth. M.P</u>
10)	Rahul. V.K.	II BSc IV Sem [CS/En]	<u>Rahul</u>
11)	Chandan. R	II BSc IV Sem [CS/En]	<u>Chandan</u>
12)	A. Manoj. Kumar	II BSc IV Sem [CS/En]	<u>A. Manoj</u>
13)	Prajwal. A	II BSc IV Sem [CS/En]	<u>Prajwal. A</u>
14)	Rashmi. Revanna	III BSc 6 th sem [Chem/MB]	<u>Rashmi Revanna</u>
15)	Vijayamurthy M.P	2nd BSc II Sem [Chem/CSBT]	<u>Vijayam P</u>
16)	Dattatraya. J. Bhat	I BSc. II Sem [CSBT]	<u>Dattatraya</u>
17)	Sumanth. Ravish Bhat	I BSc II Sem [PMCS]	<u>Su...</u>
18)	Sandesh Gowda J.D	I MBA	<u>Sandesh</u>
19)	S. MAHESHA	I MBA	<u>S. Mahesh</u>
20)	MANASA. K	I BCA	<u>Manasa</u>
21)	Annapurna. V	I BCA	<u>Annapurna</u>

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(A)

Sl NO	Name	Combination / Sem / Opt	Signature
22)	Kusuma. M	BBM II nd Sem 1 st year	
23)	Amrutha. M	BCA II nd Sem 1 st year	
24)	Chaitanya. R	III BSC VI th Sem 3 rd year.	
25)	Medambika. P	III BSc VI th Sem IV th year	

Deemed to be
06/03/2015

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No	Name	Combination / Sem / Dept	Signature
1	Sahana. G.	Physics / Electronics.	<u>Sahana. G.</u>
2	Sujwal M.S	BMST I sem	<u>SJ</u>
3	Vaam. P.M	Physics / Chemistry	<u>Vaam. P.M</u>
4	Sueha.M	Chemistry / Botany VII Sem	<u>Sueha.M</u>
5	Buraksha.M	chemistry / Botany IV sem	<u>Buraksha.M</u>
6	Nischidha H.P	chemistry / Botany 6th Sem	<u>Nischidha H.P</u>
7	Dhanyashree.S	chemistry / Botany 6th Sem	<u>Dhanyashree.S</u>
8	Abhishree.N	C/B	<u>Abhishree.N</u>
9	Impara.C.S	chemistry / Botany	<u>Impara.C.S</u>
10	Deekshitha Nayaka S.S	BBM / 1 year 2nd Sem	<u>Deekshitha Nayaka S.S</u>
11	Poraveen. R	1st BBA	<u>Poraveen. R</u>
12	Mahadevakumara.N	1st BBA	<u>Mahadevakumara.N</u>
13	Dilan.K.N	1st B.B.A	<u>Dilan.K.N</u>
14	Niranjana.S.B.	PMLS ISEM BSC	<u>Niranjana.S.B.</u>
15	Maneesha.S.	CBM. 1st year	<u>Maneesha.S.</u>
16	Adithya.C.	CBM. 1st year	<u>Adithya.C.</u>
17	Revanth.K.V	BSC 1st year PMLS	<u>Revanth.K.V</u>
18	Lokapriya U.G	BCA 1st Year II nd Sem	<u>Lokapriya U.G</u>
19	Rohith.U	BCA 1 st year	<u>Rohith.U</u>
20	Uthkarsha. H.V	BSC 1st year BMBT	<u>Uthkarsha. H.V</u>
21	Ritesh D.B	BEC 1st year BMBT	<u>Ritesh D.B</u>
22	Jayanth M.IV	BBM	<u>Jayanth M.IV</u>
23	Pantham.M	BBM	<u>Pantham.M</u>

Sl. No	Name	Combination / sem / dept	Signature
1.	Darshitha - S. R	III BSc. IV sem Micro/biochem	<u>Darshitha S.R</u>
2.	Kanthasekhar K	III BSc. IV sem Micro/biochem	<u>Kanthasekhar K</u>
3.	Meghana - S.	— — — — —	<u>Meghana S.</u>
4.	Vinay Kumar C	II BSc. V sem Ser/Biotech	<u>Vinay</u>
5.	Abhinav R. P	II BSc. V sem Ser/Biotech	<u>Abhinav</u>
6.	Adithya. C	Botany, Biotech	<u>Adithya</u>

Dated: 06/03/2025

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Sl no	Teacher's name	Department	Signature
01	Dr. Sowmya. M.L	Zoology	
02.	Kavya.C	Zoology	
03	Dr. Chandrashekar. K.S.	Electronics	
04	Basavarajge Gowda D.B	Computer Science	
05	Dr. Ravichandra.	IC	
6	Dr. N.P. Dharmeth	Geology	
7	B.L. Muddegowda	Economics	
08	Dr. Lokesh. I.D	IC	
08.	Dr. Jayanth H.S.	Microbiology.	
09	Dr. B.M. Venkatesh	Chemistry	
10.	Dr. V.V. Lakshminarayana	Scientist, CSTE, Mysore	
11.	Dr. Deepa N.	Microbiology	
12.	Shivakumar M	Computer Science	
13.	Karthik P	Computer Science	
14.	Harshitha Arand	Computer Science	
15.	Geetha K.B	Computer Science	
16.	Divya Shree-y	Computer Science	
17.	Dr. Swathi. S	Management Science	
18.	Sahana. MB	Computer Science	
19.	LAKSHMISHREE. J.	COMPUTER SCIENCE	
20	Nagalakshmi. C.N	En. Science	
21	Dr. S. Manjula.	En Science	
21	Prof. C. Sumangala	Management Science	
22.	Dr. Poornima Venk.R.	Microbiology	
23.	Dr. Bharathi. M.N	Electronics	

Dr. J. Venkatesh
4/8/2025
Coordinator, Science Forum

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Department of Molecular Biology
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MYSORE-570005

Sl No	Teachers Name	Department	Signature
24	Dr. Abhilash M. N.	English	
25	Dr. Rajkumar R	MBA	
26	Knish	S.D.C.	
27	Dr. Chidmannaiah	Geology	
28	Manohar. B	Mathematics	
29	Lokesh. C. S.	computer science	
30	Mahima. G. H	Dept. of Computer Science	
31	Shwetha. G	Dept of Biochemistry	
32	Aishwarya. B	Dept of Biochemistry	
33	Sahana. M. P	Dept of Biochemistry	Sahana M. P.
34	Hema. A	Dept of Biochemistry	Hema. A


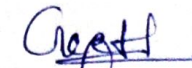
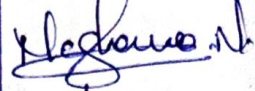

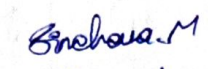
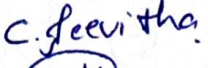


Dr. Anand M.S.
06/03/2025

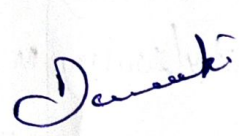
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Department of Molecular Biology
Yuvaraja's College (Autonomous)
University of Mysore
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No	Name	Combination/Sem/Apt	Signature
1)	Gagan Gonda K. J.	5th Sem Molecular Biology	Gagan Gonda K. J.
2)	Ishwarya M.V.N	6th Sem Molecular Biology	Ishwarya M.V.N
3)	Bhoomika BT	8th Sem Molecular Biology	Bhoomika BT
4)	Navaneeth K	8th Sem Mol. Bio	Navaneeth K
5)	Nishanth. C.L	6th Sem. B.Sc Chemistry/Zoology	Nishanth. C.L
6)	Mohammed Rameez	6th Sem, B.Sc Chemistry, Zoology	Mohammed Rameez
7)	Dinesh M.	6th Sem, B.Sc Chemistry/Zoology	Dinesh M.
8)	Govind Raj R.V.	6th Sem, B.Sc Chemistry/Zoology	Govind Raj R.V.
9)	M. Abhishek	6th Sem, B.Sc chemistry/Zoology	M. Abhishek
10)	Jeevan M.R	2nd Sem. BBA	Jeevan M.R
11)	Kushal K	BBA 2nd Sem. Finance	Kushal K
12)	Dilam K.N	BBA 2nd Sem	Dilam K.N
13)	Mahadevakumara N	BBA 2nd Sem	Mahadevakumara N
14)	Braveen R	BBA 2nd Sem	Braveen R
15)	Baby	BSc I Sem	Baby
16)	Kanchana H.S	B.Sc VI Sem.	Kanchana H.S
17)	Ananya Shastory	IB.Sc II Sem (BBZ)	Ananya Shastory
18)	Vindhya B.V	IB.Sc II sem (BBM)	Vindhya B.V
19)	Impana	II BSc IV sem (CBT)	Impana
20)	Rashmi K	II BSc IV sem (CM)	Rashmi K
21)	Rakshitha	II BSc IV sem (CBT)	Rakshitha
22)	Chaya. D	II BSc IV sem (CBT)	Chaya. D
23)	Haleema	II Sem (CBZ)	Haleema
24)	Spandana	IV Sem (CS/ES)	Spandana
25)	Aishwarya	IV BSc IV Sem (CS/ES)	Aishwarya
26)	Chandana B	II BSc IV Sem (CS/ES)	Chandana B

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MYSORE-570005

...

Sl NO	(18) name	combination / sem / Dept	Signature
07	Sindhu h	(phy/chem) III BSc v'sem	
28	Geetha B.M	_____	
29	Meghana . N.	_____	
30	Chaitanya . N	_____	
40	Sinchana . M	Botany / micro II nd BSC v'sem	
41	C. Jeevitha.	Botany / Micro II BSC	
42	Mahalakshmi . M	Botany / Micro II BSC	
43	Madalambika R	Botany (micro) II BSC	

 21/5
06/03/2025

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	Name	Combination / Sem / Dept	Signature
1	Aabha Unni K.V.	Molecular Biology / 8 th sem	Aabha
2	Vedashree NH	Molecular Biology / 8 th sem	Vedashree NH
3	Darshini. MB	Molecular Biology / 8 th sem	Darshini MB
4	Shyam Bharadwaj. D.M	Molecular Biology / 8 th Sem	Shyam B.D.
5	Apoorva. R.	Sericulture, Chemistry, Biotechnology / 2 nd Sem	Apoorva. R.
6	CHANDANA. J.S	Sericulture, Chemistry, Biotechnology / 2 nd Sem	Chandana. J.S
7	Vibha. V	Molecular Biology 8 th sem	Vibha. V
8	Supriya S Sundar	Molecular Biology 8 th sem	Supriya S
9	Mabel D'Souza	Molecular Biology 8 th Sem	Mabel D'S
10	Kusuma. K	Molecular Biology 8 th semester	Kusuma
11	Srilakshmi. N	Molecular Biology 8 th semester	Srilakshmi
12	Chumbana Rani	Biochemistry / Microbiology / Biotechnology 2 nd Sem	Chumbana
13	M.L. Namitha Singh	Biochemistry / Microbiology / Biotechnology 2 nd Sem	Namitha
14	Chandini	Biochemistry / Microbiology / Biotechnology 2 nd Sem.	Chandini
15	Ranya. H.M	Biochemistry / Microbiology / Biotechnology 2 nd Sem	Ranya. H.M
16	Kousthubha. N.L	Biochemistry / Microbiology / Biotechnology 2 nd Sem 1 st Year. B.Sc	Kousthubha. N.L
17	Sumalatha. K.S	Biochemistry / Microbiology / Biotechnology 2 nd Sem 1 st Year B.Sc.	Sumalatha. K.S
18	Rakeshitha. M	Biochemistry / Microbiology [4 th sem]	Rakeshitha. M
19	Aishwarya. R.	Biochemistry / Microorganism [4 th sem]	Aishwarya. R.
20	Mahalakshmi. A.S	Int. M.Sc Molecular Biology	Mahalakshmi. A.S
21	Noor. Subiya Taj	Int. M.Sc Molecular Biology	Noor. Subiya
22	Shwethashree	Int. M.Sc Molecular Biology	Shwethashree

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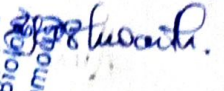
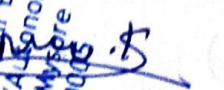
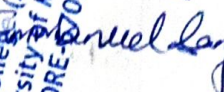
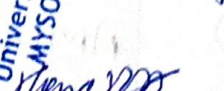
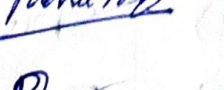


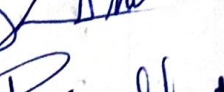
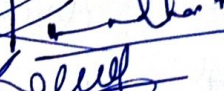

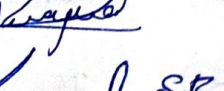
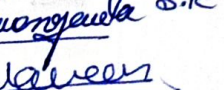
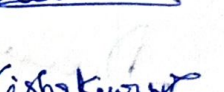
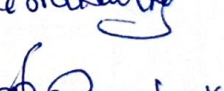
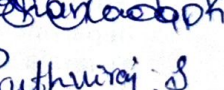
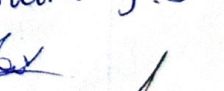

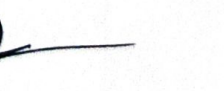
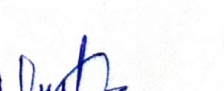
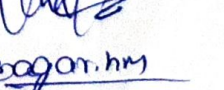
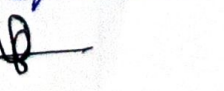


Sl No	Name	Combination / sem / Dept	Signature
01	GIRISH K.G	6 th sem Molecular Biology	<u>Girish K.G</u>
02	Santhosh. BIK	1 st sem. M.BA	<u>Santhosh. B.K</u>
03	Dorshan BN	1 st Sem MBA	<u>Dorshan BN</u>
04	Yogesh. S	4 th Sem B.S.C	<u>Yogesh S</u>
05	Venkatesha. N	IV th sem B.sc	<u>Venkatesha N</u>
06	Seemant. T.M	II nd year visem BSc (Bot-micro)	<u>Seemant T.M</u>
07	K. Vishal Sathya. Sairi	III rd Yr B.Sc (Biochem - microbiology)	<u>K. Vishal Sathya Sairi</u>
08	Nisarga. C	III rd year BSc [FSN - Bche]	<u>Nisarga. C</u>
09	Yashaswini. M	III rd year BSc (FSN/BCh)	<u>Yashaswini. M</u>
10	Ganavi. K. S.	III rd year BSc FSN/BCh	<u>Ganavi K.S.</u>
11	Manukumar HM	II nd year B.Sc. Chemistry/En.Sc	<u>Manukumar HM</u>
12	Vanisha. C	III rd year BSC Phy/Maths	<u>Vanisha C</u>
13	Girija. K.G	2 nd sem I st year BBZ	<u>Girija K.G</u>
14	Vinutharani. P	2 nd sem I st year BBZ	<u>Vinutha P</u>
15	Tijaswini. D	2 nd sem I st year BBZ	<u>Tijaswini D</u>
16	Kruthika. S	2 nd sem I st year BBA	<u>Kruthika S</u>
17	Sanjona. M. R	2 nd sem I st year BBA	<u>Sanjona M.R</u>
18	Shravya. G.P	2 nd sem I st year BBA	<u>Shravya G.P</u>
19	Irshana. Kouser	II Year 4 th sem MBT	<u>Irshana Kouser</u>
20	Misbah. M	II nd Year 4 th Sem MBT	<u>Misbah M</u>
21	Jayalakshmi. C	III year 6 th sem FSN/BCH	<u>Jayalakshmi C</u>
22	Atika Sheikh	III year 6 th sem FSN/BCH	<u>Atika Sheikh</u>
23	Sinchana Raj. B. K.	III year 6 th sem FSN/BCH	<u>Sinchana Raj</u>
24	Vanitha. K.	III year 6 th Sem FSN/BCH	<u>Vanitha</u>
25	Rakshitha. S	II year 4 th sem Maths/CS	<u>Rakshitha S</u>
26	Rakshitha. K.S	III year 6 th sem FSN/BCH	<u>Rakshitha</u>
27	Bhoomika. N.M	III year 6 th sem FSN/BCH	<u>Bhoomi</u>
28	Pratijna	II year 4 th sem Maths/CS	<u>Pratijna</u>

HOD & Course Coordinator
 Department of Molecular Biology
 G. V. S. College of Arts, Science & Commerce
 University of Mysore
 Mysore - 570 005
 Date: 10/05/2020

Sl no	Name	Combination / Sem / Yr	Signature
29.	Amrutha . N .	II nd Sem I st year pmcs	<i>Amrutha . N .</i>
30.	Bhoomika . M . P .	II nd Sem I st year pmcs	<i>Bhoomika . M . P .</i>
31.	Rakshitha	II nd Sem I st year pmcs	<i>Rakshitha .</i>
32.	Indumati H . D	II nd sem 1 st year PMCS	<i>Indumati . H . D</i>
33.	Ninitha . M	II nd sem 1 st year PMCS	<i>Ninitha . M</i>
34.	Sinchana . R	II nd sem 1 st year PMCS	<i>Sinchana . R</i>
35.	Spoorthi . N	II nd Sem 1 st year CBBT	<i>Spoorthi . N .</i>
36.	Aarpitha N . G	II nd Sem I st year CBBT	<i>Aarpitha . N . G</i>
37.	Aishwarya	II nd Sem I st year CZBT	<i>Aishwarya .</i>
38.	Namratha B . K .	II nd Sem I st year BZF	<i>Namratha B . K .</i>
39.	Gushmiptha	II nd Sem I st year BZF	<i>Gushmiptha .</i>
40.	Sneha . C	II Sem 1 st year BZF	<i>Sneha . C</i>
41.	Pritya	II Sem 1 st year BZF	<i>Pritya .</i>
42.	Bhavani	II Sem 1 st year BZF	<i>Bhavani .</i>

Dec 21, 2025
06/03/2025

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Department of Molecular Biology
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Sl. No	Name	Combination / sem / opt	Signature
1	Vardhana. A	I. BSC (PCM) 'A' sec,	
2	Yashwanth	I. BSC (PCM) 'A' sec	
3	Mahadeva prasad. K	I BSC (BBM)	
4	Emmanuel Sanjay. S	I BSC (BBM)	
5	Chandan.	I BSC (BBM)	
6	Nemanth. T	I BSC (BMBT)	
7	Pagharadraswamy. C.B	II nd Year BSC (Chemistry/Microbiology)	
8	Abhishhek. CM	II nd Year BSC (Zoo/Microbiology)	
9	Sha Shank. M.N	II nd year B.Sc (Zoo/Microbiology)	
10	Dhanush. MV	II nd year B.Sc (Biochemistry/Microbiology)	
11	Kumudha. M	II nd year B.Sc. (Zoology/Microbiology)	
12	Keerthana. M	II nd year B.Sc. (Chemistry/Microbiology)	
13	Pavani. V	II nd year BSC (Zoology/Microbiology)	
14	Prajwal	II nd year B.Sc (Microbiology/Biochemistry)	
15	Pavan Gowda S.R	II nd year BSc [Botany/Zoology]	
16	Naveen Kumar. M	II nd year BSC [Zoo/Microbiology]	
17	Kishor Kumar H.S	II nd year BSC (Chemistry/Micro)	
18	Daarshan Gowda. D.B	II nd year BSC (Chem/Micro)	
19	Pruthviraj. S	II year BSC. [Chem/Biotechnology]	
20	Zemail Zabiulla. H.M	II year BSC (Chem/Drugs)	
21	Lavanya. S	II year BSC (FSN/BCH)	
22	Bhuvaneshwari. C.V	II year BSC (S/BIOT)	
23	Vivek. H.S	II year BSC [PMES]	
24	Sagar. H.M	II year BSC [PMES]	
25	Moulika. K.S	II Year BSC (Sericulture/Biotechnology)	
26	Poornima. U.R.	II Year BSC (Sericulture/Biotechnology)	

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Emmanuel Sanjay
06/03/2025

S/NO	(23) Name	Combination / Sem / opt	Signature
21)	Mrudula. S.M	II year Bsc (sericulture / Biotech)	
22)	Amulya. K.G	II Year Bsc (Sericulture / Biotech)	
29)	SAHANA.N.	I year BSc (BBM)	Sahana.N.
30)	SHAZIRA BANO	I year BSc (BMBT)	Banu.
31)	AMULYA.T.	I year BSc (BBM)	Amulya.
32)	Shreya .v	I year BSc (BMBT)	
33)	Deekshith.nayaka	I year Bsc (BBM)	Deekshith.
34)	Chandan. K ^{S.S}	I year BSc (BBM)	Chandan K.
35)	Alane.	Unknown (wrongly placed)	Alane Home
36)	Anusha. A	I year Bsc (BMBT)	Anusha. A
37)	Lanchana	I year Bsc (BMBT)	Lanchana.
	_____	II year Bsc [_____]	_____
	_____	II year Bsc [_____]	_____

Done by: 06/08/2025

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Sl. No	Name	Department	Signature
①	P. Mahukumar	BMRE 1st Sem	P. Mahukumar
②	Dwidakara S	BMBT 1st Sem	Dwidakara S
③	Dhanush Meggade	BMBT	Dhanush
4)	Prajwal B	BM	<u>Praj</u>
5)	Dheeraj HP	BMBT 1st Sem	<u>D</u>
6)	Akash SR	BSC phy/chemi	Akash SR
7)	Harshan T.P	(P/C) II year.	Harshan T.P
8)	Jayanth R	[P/C] II nd year	Jayanth R
9)	Kishor Kumar	Microbiology	<u>Kishor</u>
10)	Preetham K.A.	BMBT	Preetham
11)	Samith N	BMBT	Samith
12)	Vallan P	BMBT	Vallan
13)	Mylari Akilesh M	CBT	Akilesh
14)	Robert. Sharma	Indoor cricket team	Robert
15)	Anushka Shetty	Indoor cricket team	Anushka
16)	Varuni	Molecular Biology	Varuni
17)	Kanya Shree S	Molecular Biology	Kanya
18)	S. J. Ananya	Molecular Biology	<u>Ananya</u>
19)	Nidhi R. Kini	Molecular Biology	<u>Nidhi</u>
20)	Sirigowda M. R.	Molecular Biology	<u>Sirigowda</u>
21)	Vidhya Shree	4th Sem Mol. Bio	Vidhya

S.No

(25)
Name

Department

Signature

- | | | | |
|-----|-----------------|----------------------------------|----------------------|
| 1. | Shreyas. R | Chemistry / Microbiology 6th sem | |
| 2. | Akshay Kumar. N | Chemistry / Microbiology 6th sem | |
| 3. | Bhoomika. M | Chemistry / Microbiology 6th sem | |
| 4. | Bhoomika. M.M | Chem, botany, micro (CBM) I yr | <u>Bhoomika. M.M</u> |
| 5. | Venashree P.B | CBM I yr 2nd sem | |
| 6. | Hima. S | CBM I yr 2nd sem | |
| 7. | Kruthika. B.D | CBM I yr 2nd sem | |
| 8) | Sahana. M | CBM I yr 2nd sem | |
| 9) | chandana c. | CBM I yr 2nd sem | |
| 10) | Anusha. D | CBM I yr 2nd sem | |
| 11) | Aarathi | CBM I yr 2nd sem | |

Done by
06/03/2025

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Sl. No	Name	Combination / sm / o/p	Signature
1	Prajwal. R. M	I st year BMBT	Praj
2	Preetkam K. A	I st year BMBT	Preetk
3	Prajwal. M	II year [M/CS]	Prajwal
4	Dhruvakumar J. M	II year [M/CS]	Dhruvak
5	Jeevan. K	II year (phy/Ele)	Jeevan
6	Viney. S	III year [Phy/math]	Viney
7	Paveen. N	II year [MBT]	Paveen
8	Raju. M	II year [BBT]	Raju
9	Jeevan. M	I st year [PMBT]	Jeevan
10	Pavan Kumar. S	II nd B.Sc [C/EVS]	Pavan
11	Ankit Day	II nd BSc [B/bc]	Ankit
12	Sunder. M. R.	II nd BSc (FSN/BCH)	Sunder. M. R.
13	SANJAY. D. S	II nd BSc (FSN/BCH)	Sanjay D.
14	MAHESH. G	BSc. (FSN/BCH) II year	Mathesh. G
15	Chethan	I st BSc (CBZ)	Chethan
16	Shreyas. S. Hosur	III BSc (MBT) III year	Shreyas
17	Sukuma. Nag.	VI BSc (BBT) III year	Sukuma Nag
18	Hemanth. Kumar. F. R	VI BSc (MBT) III year	Hemanth
19	Prajwal. K. S.	VI BSc (MBT) III year	Prajwal
20	Sanju M	VI BSc (MBT) III rd year	Sanju
21	Jayalakshmi. Y. R	VI BSc [MBT] III rd year	Jayalakshmi
22	Jayanth M	VI BSc [MBT] III rd year	Jayanth
23	Nishank. B. N	VII th BSc (MBT) III rd year	Nishank

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Sl NO	(27) name	Combination/Sem/ apt	Signature
24	Thrupthi T.D	I st year BSc II nd sem (BMBT)	Thrupthi T.D
25	Soneel M	I st year BSc II nd sem (BMBT)	Soneel M
26	Harshitha R	I st year BSc II nd sem (BMBT)	Harshitha R
27	Ananya B.K	I st year BSc II nd Sem (BMBT)	Ananya B.K
28	Vibha Rao	I st year BSc II nd Sem (BMBT)	Vibha Rao
29	Shylaja R	I st year BSc II nd Sem (BMBT)	Shylaja R
30	Nandini S.M	II nd year BSc IV th sem (MBT)	Nandini S.M
31	Adithya A	II nd year BSc IV th Sem (MBT)	Adithya A
32	Rakshitha K.S	III rd year BSc VI th sem (FSN/BC)	Rakshitha K.S
33	Bhoomika N.M	III BSc VI sem (FSN/BC)	Bhoomika N.M

Daniel
 06/03/2024
 Convener Selection Form

HOD & Course Coordinator
 Department of Molecular Biology
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 University of Mysore
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S. No	Name	Combination / Sem / Opt	Signature
446	Varshini. J.M. IV Sem	Sericulture / Biotechnology	<u>Varshini</u>
457	Sinchona. B. G. IV Sem	Sericulture / Biotechnology	<u>Sinchona</u>
464	Sachin. Nayaka. S.L. IV Sem	Sericulture / Biotechnology	<u>Sachin</u>
470	Anudev. N.C. IV Sem	Sericulture / Biotechnology	<u>Anudev</u>
98.	Rohul Shree Vadhwa III Year	Microbiology / Biochemistry	<u>Rohul</u>
99)	Sachin N.C. III year	Microbiology / Biochemistry	<u>Sachin</u>
100)	VIKAS N.S. III year	Biochemistry / Zoology	<u>Vikas</u>
101)	Ramyatha. N.L. I st year	Botany, Biochemistry & Microbiology	<u>Ramyatha</u>
102)	Nanditha. C. N. IV Sem	Chemistry / Microbiology	<u>Nanditha</u>
103)	Saba Shariff IV Sem	Chemistry / Microbiology	<u>Saba</u>
104)	Vedashree. M	Chemistry / Microbiology	<u>Vedashree</u>
105)	Rakshittha. K	Chemistry / Microbiology	<u>Rakshittha</u>
106)	Dhanushree	Chemistry / Microbiology	<u>Dhanushree</u>
107)	Likhittha. K. S	Chemistry / Microbiology	<u>Likhittha</u>
108)	Mamatha. M	Chemistry / Microbiology	<u>Mamatha</u>
109)	Dhanushree. P	Chemistry / Microbiology	<u>Dhanushree</u>
110)	Chaya	Chemistry / Biotechnology	<u>Chaya</u>
111)	Chandana. R. 6 th Sem	Microbiology / Biotechnology	<u>Chandana</u>
112)	Anupama. K.R. 6 th Sem	Microbiology / Biotechnology	<u>Anupama</u>
113)	Sahana. P. 6 th Sem	Microbiology / Biotechnology	<u>Sahana</u>
114)	Ruchitha. R. 6 th Sem	Microbiology / Biotechnology	<u>Ruchitha</u>
115)	Aishwarya IV Sem	Physics / Chemistry	<u>Aishwarya</u>
116)	Subhash. K.R	Biochemistry / Microbiology	<u>Subhash</u>
117)	Chethan. S	Biochemistry, Zoology,	<u>Chethan</u>
118)	Nithin Raj. D.V	Food Science	<u>Nithin</u>
119)	Rohan Appachu. K.L	Botany, Biotech	<u>Rohan</u>
120)	Pruthvijay. Y	Chemistry, Microbiology	<u>Pruthvijay</u>
121)	Rakshita. T. S	Biochemistry / Microbiology	<u>Rakshita</u>
122)	Varshini. T.	Botany / Biotech	<u>Varshini</u>

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Sl No	Name	Combination / Sum / Opt	Signature
		Total Participants	
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Six hundred and one 601
 students Faculty and Public
 attended the program
 Dr. Dhanesh M. S.
 Convener, Science Forum
 HOD & Course Coordinator
 Department of Molecular Biology
 Yuvaraja's College (Autonomous)
 University of Mysore
 MYSORE-570005

3/25
 ಪ್ರಾಂಶುಪಾಲರು
 ಯುವರಾಜ ಕಾಲೇಜು (ಸ್ನಾಯುತ್ವ)
 ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
 ಮೈಸೂರು-570 005