JSS MAHAVIDYAPEETHA
J S S COLLEGE FOR WOMEN (AUTONOMOUS)
(An Autonomous College of University of Mysore: Re-Accredited by NAAC with 'A' Grade (CGPA: 3.10)
Saraswathipuram, Mysore – 570 009
Ph No:0821-2548239 ♣ Principal 2548383♣Fax: 2548240 ♣ 💻: jsscw.principal@gmail.com ♣ Website: http://www.jsscw.in

DEPARTMENT OF BIOCHEMISTRY
AWARENESS PROGRAM

Date : - 14/02/2026

Place : Navajyothi auditorium

Name and Designation of Resource Person Dr. J R Kumar
M.Sc. Ph.D, Post DOC (USA)
Associate Professor & course coordinator
JSS Research & Higher Education

Topic: "**From student to scientist: navigating the frontiers of modern science and emerging opportunity for lifescience graduate"**

Number of beneficiary : 73

Objective of the program:

- To provide a Comprehensive Understanding of Modern Scientific Advancements:
- To provide insight into how life science graduates can contribute to scientific advancements and solve real-world problems.
- To inform students about various career paths, including research positions, science communication, regulatory affairs, and entrepreneurship within the life sciences sector.
- To promote interaction between students, industry professionals, and faculty members to build networks, mentorship opportunities, and collaborations.
- To Introduce platforms for internships, fellowships, and collaborative research projects.
- Encourage students to pursue postgraduate studies, certifications, and attend workshops to stay updated with new trends and technologies in life sciences.

Brief write up of the program :

An awareness program on "From student to scientist: navigating the frontiers of modern science and emerging opportunity for lifescience graduate"was organized by the Biochemical society, Department of Biochemistry on 14th Febraury 2026 at JSS college for women, Sarawathipuram. Dr. J R Kumar M.Sc. Ph.D, Post DOC (USA), Associate Professor & course coordinator, JSS Research & Higher Education, In the awareness program,

the speaker shared his journey from a biochemistry graduate to a postdoctoral fellow and now an Associate Professor. He highlighted the diverse career opportunities for life science graduates in academia, industry, and healthcare. Reflecting on his own research in multiple sclerosis, he stressed the importance of acquiring strong laboratory skills, particularly in handling animals for preclinical studies. As an educator, he emphasized the value of critical thinking, collaboration, and interdisciplinary approaches in research. He encouraged students to remain curious, continue learning, and embrace the evolving opportunities in life sciences.Also he motivated the students to become entrepreneurs in the pharmaceutical industry and to gain more knowledge and skills in the field of biochemistry.

JSS MAHAVIDYAPEETHA

JSS COLLEGE FOR WOMEN (AUTONOMOUS)



(Affiliated to University of Mysore: Accredited by NAAC with 'A' Grade (CGPA:3.07)

Saraswathipuram, Mysuru–570 009

14th February 2026 * Saturday * 11.00 AM

Venue: Audio Visual room

Awareness Program on "From student to scientist: navigating the frontiers of modern science and emerging opportunity for lifescience graduate"

Organized by Biochemical Society
Department of Biochemistry

Divine Blessings

His Holiness

Jagadguru Sri Shivarathri Deshikendra Mahaswamiji

Jagadguru Sri Veerasimhasana Mahasamsthana Math

Sutturu Sri Kshethra

Speaker

Dr. J R Kumar

M.Sc. Ph.D, Post DOC (USA)

Associate Professor & course coordinator

JSS Research & Higher Education

President

Dr. Rechanna

Principal

You are cordially invited

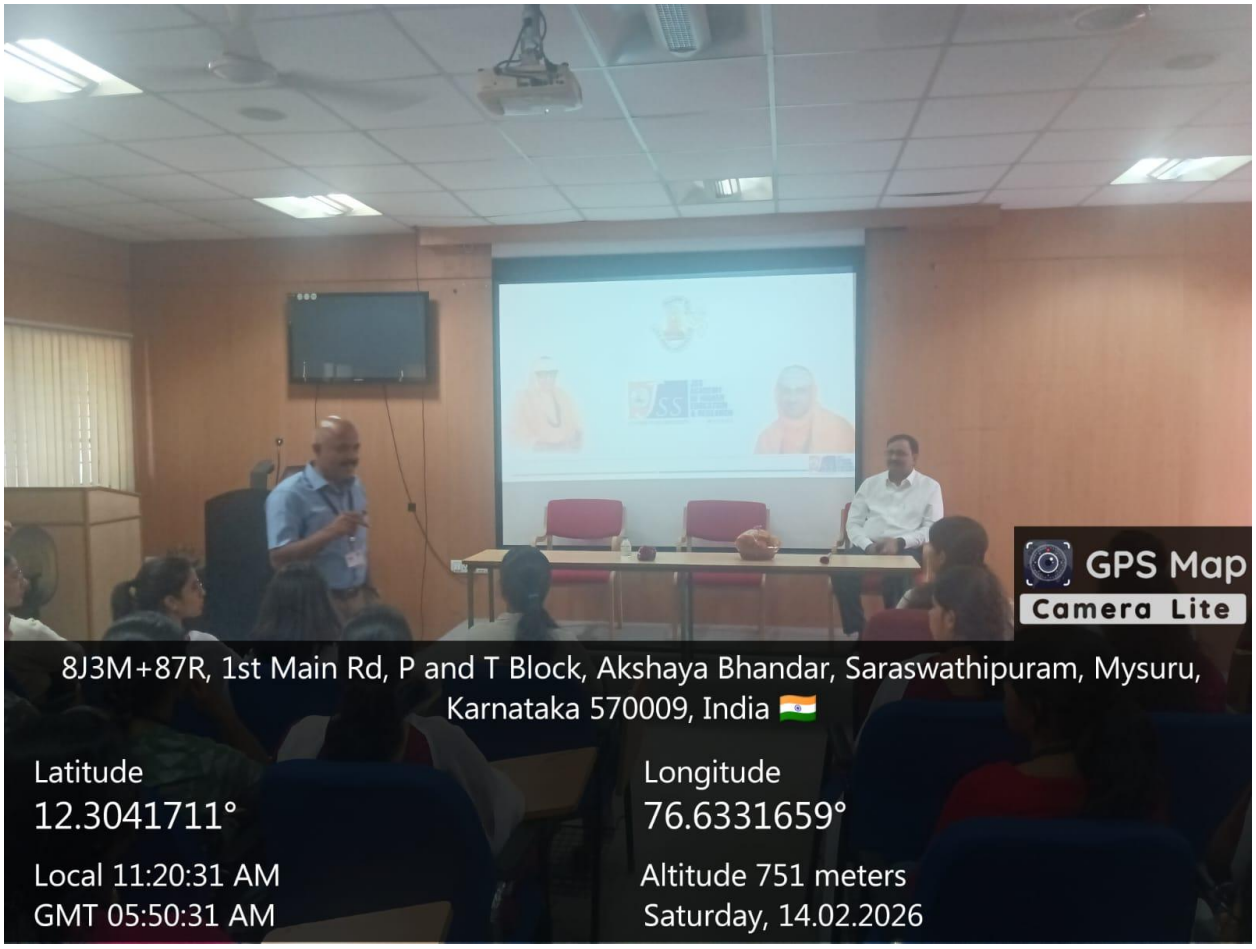
HOD, Staff and students

Department of Biochemistry

PROGRAM LIST

1. **Invocation by Dhatri & group**
2. **Welcome speech by Charishma**
3. **Honoring the speaker by Dr. Rechanna**
4. **Vote of thanks by Sinchana H K**

PHOTOS


GPS Map
Camera Lite
8J3M+87R, 1st Main Rd, P and T Block, Akshaya Bhandar, Saraswathipuram, Mysuru, Karnataka 570009, India
Latitude
12.3041711°
Longitude
76.6331659°
Local 11:20:31 AM
GMT 05:50:31 AM
Altitude 751 meters
Saturday, 14.02.2026


GPS Map Camera
Google
Mysuru, Karnataka, India
8j3m+87r, 1st Main Rd, P And T Block, Akshaya Bhandar, Saraswathipuram, Mysuru, Karnataka 570009, India
Lat 12.304172° Long 76.633176°
Saturday, 14/02/2026 11:23 AM GMT +05:30

PARTICIPANT LIST:

Timestamp	Name	Combination/ year
2/14/2026 12:21:14	Namana N N	3rd bsc BcMb
2/14/2026 12:21:30	Vandhna Vivek N	2nd Bsc BMBT
2/14/2026 12:21:32	Nayana .n	3rd year BCMB
2/14/2026 12:21:38	Ichha Jain	II nd b.sc(BMBt)
2/14/2026 12:21:38	Varshitha. L	Biochemistry and microbiology
2/14/2026 12:21:38	Amrutha.E	2nd year BSc BMBt
2/14/2026 12:21:41	Amrutha K U	1 BSC BMBT
2/14/2026 12:21:41	Prachi patil	2nd year Bmbt,
2/14/2026 12:21:42	Adithi H U	2nd Bsc BMBT
2/14/2026 12:21:42	Manasa P M	3rd Bsc (BcMb)
2/14/2026 12:21:42	Charishma K G	2nd BSc BMBt
2/14/2026 12:21:44	Bhagirathi R S	2nd year Bmbt
2/14/2026 12:21:46	Manya C. V	2nd year
2/14/2026 12:21:46	Chandanashree B.V	2nd bsc BMBt
2/14/2026 12:21:47	Aisiri A R	3rd bsc microbiology and biochemistry
2/14/2026 12:21:47	Preeti Panwar	BMBT Bsc 2nd year
2/14/2026 12:21:48	Pavithra S M	1 year
2/14/2026 12:21:48	Chandana GJ	2nd BSc .BMBt
2/14/2026 12:21:48	Pavana M	3rd BCMB
2/14/2026 12:21:49	Neethu K.S	3rd (BCMB)
2/14/2026 12:21:50	Radhika.N	Bsc.BMBT
2/14/2026 12:21:51	S N Sushma	1st Bsc BMBt
2/14/2026 12:21:52	Navya m p	2nd bsc (BMbt)
2/14/2026 12:21:52	Niveditha KG	3rd BSC
2/14/2026 12:21:52	Abhinaya N B	2nd bsc BmBt
2/14/2026 12:21:53	Lathika G	2nd year BSc, BMBt
2/14/2026 12:21:53	Impa	Biochemistry 2026
2/14/2026 12:21:54	Dhanushree	1st year BMBt
2/14/2026 12:21:54	Madhu G M	2nd B.sc (Bmbt)
2/14/2026 12:21:54	Dhathri K	2nd BSc BMBt
2/14/2026 12:22:01	Dhanya shree B	2nd yr BMBT
2/14/2026 12:22:04	Keerthana R	3rd BSC BcMb

2/14/2026 12:22:05	Dikshitha ts	2nd yr Bmbt
2/14/2026 12:22:06	Vedika Nayana Hiremath	1st Bsc BMBt
2/14/2026 12:22:08	Amrutha.K.S	3rd year BSc, MBBC
2/14/2026 12:22:10	Rashmi v	3bsc bcmb
2/14/2026 12:22:11	BHAVITHA PV	BSc {BMBt}
2/14/2026 12:22:13	Aishu .m	2nd Bsc Bmbt biotechnology
2/14/2026 12:22:14	Poonam P singh	2nd BSc BMBt
2/14/2026 12:22:15	Amrutha K N	BMBt 2nd year
2/14/2026 12:22:17	Mithravindha V	2nd Bsc BMBt
2/14/2026 12:22:18	PUNITHA N	BmBt
2/14/2026 12:22:19	Pratheeksha YN	Bsc (BMBt) 1st year
2/14/2026 12:22:19	Lakshmi	2 nd bsc (bmbt)
2/14/2026 12:22:22	Bhoomika B	2nd year Bsc
2/14/2026 12:22:23	Anusha CV	1st bsc BMBT
2/14/2026 12:22:24	Sanika C K	3rd year Bsc BCMB
2/14/2026 12:22:26	Sahana y b	1yr BSc BMBt
2/14/2026 12:22:28	Mudelly Pavani	BMBT / 2nd year
2/14/2026 12:22:31	Amulya	1st Bsc BMBt
2/14/2026 12:22:32	Chandana S	1BSc,BMBt
2/14/2026 12:22:36	Drakshayini	BSc(BMBt)
2/14/2026 12:22:37	Roopa.s	1st BSc (BMBT)
2/14/2026 12:22:37	ROOPASHREE M A	Bmbt
2/14/2026 12:22:39	Bhamini.S	1 Bsc (BMBt)
2/14/2026 12:22:44	Tanushree M Patil	2nd BSc BMBt
2/14/2026 12:22:46	Priyadarshini M R	2nd year BSc
2/14/2026 12:22:53	Haripriya. M.	3rd B.Sc. BcMb
2/14/2026 12:22:53	Lavanya K S	MBBC 3rd Bsc
2/14/2026 12:22:57	Disha A P	BMBt / 1st year
2/14/2026 12:23:18	Amulya s	2nd BSC BMbt
2/14/2026 12:23:40	Pallavi.m.s	2nd year (BMBT)
2/14/2026 12:25:52	Bhavya N	2nd B Sc BMBt
2/14/2026 12:26:07	samanvita A pujar	bmbt
2/14/2026 12:37:32	Manasa DY	1 st year BSC BMBT
2/14/2026 12:41:30	Manya BB	1st year BSc BMBT
2/14/2026 12:56:31	Jeevitha R	1BSc BMBt
2/14/2026 13:53:44	Harshitha M	3rd year bsc BCMB

2/14/2026 13:56:17	Lasya B.G	Bsc BMBt
2/14/2026 13:56:31	Thanmay ks	1st BSc BMBt
2/14/2026 14:18:50	Punitha.N	1st B.Sc(BMBt)
2/14/2026 17:12:26	Likhitha G R	BMBt 1st year

FEEDBACK NUMBER OF RESPONDENTS: 72

	Did the program clearly communicate its goals of inspiring scientific careers?	Was the program well-organised?	Will you apply learned concepts (e.g., research methods) in your studies?
Yes	72	72	71
No	-	-	01

