

## Performance of School of Life Sciences students in Yuvasambhrama - 2024

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Yuva Sambhrama, one of Mysuru's most prestigious and vibrant cultural festivals, offers a platform for students to showcase their talents in diverse cultural and intellectual activities. Held at the Open-Air Theatre in Manasagangothri from September 24th to October 1st, 2024, this event saw the active and enthusiastic participation of students from the Department of Biotechnology & Bioinformatics, JSSAHER. Their performances, volunteer efforts, and contributions to the various competitive events were a testament to their creativity, intellectual abilities, and teamwork.

Students from the JSSAHER, Department of Biotechnology & Bioinformatics actively participated in various events and competitions throughout the duration of Yuva Sambhrama 2024. Their involvement was marked by enthusiasm, creativity, and a spirit of camaraderie.

### Highlights of Participation:

- 1. Cultural Performances:** Our students were at the forefront of the cultural performances, participating in a range of activities such as classical and contemporary dance, solo and group musical performances, and theatrical plays. Notably, their performances drew upon India's rich cultural traditions, combining elements of both regional and modern art forms. A dance fusion themed on "Unity in Diversity" received special acclaim for its synchronization and innovative choreography, while a drama performance based on social issues impressed the audience with its depth and social relevance.
- 2. Competitions:**  
Students from the department excelled in several competitions, adding an intellectual dimension to their participation.
- 3. Volunteerism:**  
Beyond their participation in cultural events, students from the department were instrumental in the organization and execution of Yuva Sambhrama 2024. They contributed to backstage management, stage design, technical support, and crowd management. This hands-on experience enhanced their leadership, organizational,

and teamwork skills. Their contributions were highly appreciated by the event organizers, and some students were recognized with certificates for outstanding volunteer work.



*"Celebrating youth and culture at Yuva Sambhrama 2024! □"*



*"Honoring the dedication and enthusiasm of our participants alongside course coordinator  
Dr. Ramith Ramu at Yuva Sambhrama 2024."*



*"Celebrating the art of dance and cultural heritage at Yuva Sambhrama 2024".*

**Achievements and Recognition:** The participation of JSS AHER Department of Biotechnology & Bioinformatics students received positive acclaim from both the event organizers and the audience. Their performances were lauded for their creativity, skill, and cultural significance. Several students were also recognized with awards and accolades in various competitions.

