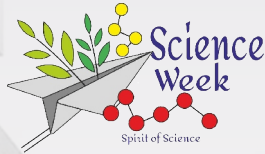




University of Agricultural Sciences Bangalore

Directorate of Post Graduate Studies



Science Week-2026

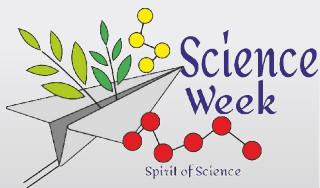
PG Students' Symposium

Inspiring and nurturing excellence in research and scientific communication

21-24, July 2026

Dr. Babu Rajendra Prasad International Convention Center
GKVK, Bengaluru





About the Science Week

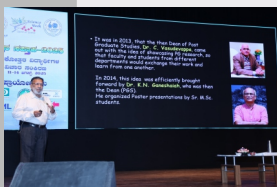
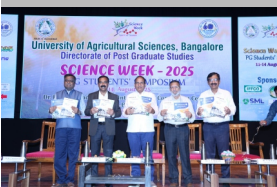
The UASB-PG Science Week is a distinguished annual symposium that serves as a vital platform for post graduate researchers to showcase their scientific work, disseminate research findings, and present the outcomes of their thesis and dissertation projects.

Initiated in 2014 by the Directorate of Post Graduate Studies, the event has steadily evolved into a premier academic gathering, recognized for its strong scientific rigor and commitment to excellence.

Over the years, it has earned a prominent place among Indian Agricultural Universities, widely regarded as a science festival with a unique thematic focus. The symposium will feature three thematic sessions, 'Excitement in Science,' 'Science for Society,' and 'Opportunities in Scientific Agriculture', with distinguished UASB alumni serving as guest speakers and sharing contributions from diverse fields.

The event is designed to inspire young researchers by promoting research excellence and enhancing effective communication skills, particularly in the dissemination of Agri-science knowledge. Our previous inaugural sessions have been graced by the presence of several esteemed leaders whose enduring influence continues to motivate our students. These distinguished researchers include Prof. M.R. N. Murthy (Indian Institute of Science, Bengaluru); Dr. U. R. Rao (Padma Vibhushan and Padma Bhushan awardee, former Chairman of ISRO); Prof. Balaram (Former Director, Indian Institute of Science); Dr. S. Ayyappan (Former Secretary, Agriculture Research and Education & Director General, ICAR, New Delhi and the Padma Shri awardee); Prof. S. M. Shivaprasad (Director, Academy of Higher Education); Dr. Deepak Pental (Former Vice-Chancellor, University of Delhi); Dr. Subray Hegde (Director, Biotechnology Risk Analysis Programs, USDA); Dr. K. Vijayaraghavan FRS (Former Secretary, Department of Biotechnology, Former Principal Scientific Advisor to the Government of India); Prof. L.S. Shashidhara (Director, National Centre for Biological Sciences, Bengaluru); and Prof. K. N. Ganeshiah (Former Dean (PGS), UASB, and Fellow of the Indian Science Academy).

UASB PG SCIENCE WEEK - 2026



Science Week 2026 Highlights

The 'UASB PG Science Week 2026: PG Students' Symposium,' is scheduled from 21-24 July, 2026 at the GKVK campus. This edition marks the 13th anniversary of the event, representing a significant academic milestone, coinciding with the University's Diamond Jubilee celebrations, the 60th year of establishment.

July 21-24, 2026

**13th Science Week
at
UASB**

During Science Week 2026, graduating Ph.D. scholars will deliver oral presentations, while Master's students will present posters highlighting their scientific contributions. More than 300 postgraduates, are expected to participate in the event.

Symposium Groups

23 Post Graduate Departments, Deliberations in Five Groups

<i>Parallel Session</i>	<i>Theme</i>	<i>Associated Postgraduate Degree Programmes</i>
1	Crop Production I & II	Agricultural Meteorology Agronomy Farm Machinery & Power Engineering Horticulture Microbiology Soil Science Soil & Water Conservation Engineering
2	Crop Protection	Apiculture Entomology Plant Pathology Sericulture
3	Crop Improvement	Biochemistry Bioinformatics Genetics & Plant Breeding Molecular Biology & Biotechnology Plant Physiology Seed Science & Technology
4	Social Sciences	Agricultural Economics Agricultural Extension Education Agribusiness Management Agricultural Statistics
5	Food Science and Technology	Food Science and Nutrition Processing and Food Engineering

Oral Presentation

- ♦ Five thematic parallel sessions,
- ♦ 16 Post Graduate Departments with doctoral programs
- ♦ 70 presentations

Crop Production I & II : 18

Crop Protection : 15

Crop Improvement : 18

Social Sciences : 16

Food Science and Technology : 3



Poster Presentation

- ♦ Five thematic parallel sessions
- ♦ 23 Post Graduate Departments
- ♦ 226 Poster presentations by Masters Students

Crop Production I & II : 47

Crop Protection : 45

Crop Improvement : 56

Social Sciences : 62

Food Science and Technology : 16



Innovative StartUps in Agriculture

The symposium features a dedicated session on new concepts in Agri-innovation and StartUps, aimed at encouraging, recognizing, and supporting promising student ideas to make agricultural careers more engaging and accessible.



The UASB-PG Science Week–2026 organizers invite doctoral students, faculty, scientists and innovators from other Institutes / Universities to participate in the symposium.

Scan to register



<https://tinyurl.com/UASBSW2026>

Scan to participate online



Meeting ID:
365 627 3747
Passcode: 22121

For More Information on Science Week - 2026

www.usbangalore.edu.in | email: deanpgsuasb@gmail.com



Dean (Post Graduate Studies)