First announcement

NATIONAL CONFERENCE OF PLANT PHYSIOLOGY - 2026

(NCPP2026)

PHYSIOLOGICAL STRATEGIES FOR CLIMATE PROOFING AGRICULTURE

NOVEMBER 21-23, 2026

VENUE

DEVI AHILYA VISHWAVIDYALAYA, INDORE, INDIA

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School of Biochemistry
Devi Ahilya Vishwavidyalaya, Indore
&
Indian Society for Plant Physiology, New Delhi

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About NCPP2026

Food security in India is threatened by climate change, declining per capita arable land and the water availability. To meet the demand of growing population, agricultural production must be increased from the shrinking natural resources and unfavourable climatic conditions. Therefore, it is imperative to develop genotypes and production technologies capable of enhancing both productivity and quality under climate change scenario. The yield potential of major food crops has reached a plateau, whereas, in other crops there have not been significant gain in yield. For realizing a quantum jump in yield potential, the possibilities of breaking the yield barriers must be explored under both biotic and abiotic stresses. There is also a need to prevent enormous post-harvest losses in food grains, fruits, and vegetables, through genetic improvement and developing new post-harvest technologies.

In view of above, Indian Society for Plant Physiology (ISPP), New Delhi and Devi Ahilya Vishwavidyalaya, Indore has planned to organize National Conference of Plant Physiology (NCPP-2026) on "Physiological Strategies on Climate Proofing Agriculture" during 21-23 November, 2026, at Indore

This conference would bring together, a multi-disciplinary group of scientists from across the country to present and exchange break-through ideas and research collaborations related to agriculture and plant sciences. The conference would promote top level research to enhance agricultural productivity and quality. In addition to scientific presentations and discussions, the conference will also offer a platform for renewing professional relationships, networking and information in our challenging and expanding discipline. This meeting would provide a platform for young researchers/scientists to highlight their research ideas in the form of posters or oral presentations.

The organizing committee invites you to attend this mega event and contribute to shaping the sustainable agriculture through physiology and molecular interventions.

Thematic Areas

- Physiology of Yield, Quality and Stress Tolerance
- Nutrient Use Efficiency and Biofortification
- Genomics & Phenomics Assisted Crop Improvement
- Frontier Technologies for Crop Improvement
- Plant growth, Photosynthesis and Metabolism
- Physiology of Horticulture Crops & Post-harvest Biology
- Role of AI, ML and Modelling in Agriculture
- Plant Soil Microbes Interaction

Conference Highlights

- Keynote Speeches and Invited talks
- Oral and Poster Presentations
- Panel Discussions
- Workshops and Tutorials
- Networking & Exhibition
- Young Scientist Awards
- Flash-talk Presentations

Awards

Memorial Award Lectures

- Prof. SK Sinha Memorial Award
- Prof. GV Joshi Memorial Award
- Prof. KK Nanda Memorial Award
- Prof. M. Udayakumar Memorial Award

Awards and Recognitions

- Prof. S.K. Sopory Endowment Award
- ASPB-ISPP Young Scientist Award
- Young Researcher Awards
- Best Poster Presentation Awards

Abstract Submission

The participants must register and submit the abstracts online in any of the above thrust areas, through website. The abstract should be typed in English using MS word (Single space; Font- Times New Roman; Font size- 12) and should not exceed 250 words. The abstracts must contain title of the paper, name(s) of author(s) followed by their affiliation and e-mail. The name of presenting author should be underlined. Abstracts submitted by registered participants will be published in the 'Abstract Book'.

Registration

Participants are requested to register for the conference on the Website: **https://isppsociety.in/conference** and uploaded their abstract after paying a registration fee (non-refundable).

Registration fee* Categories	Early bird Registration (up to 31.08.2026)	Standard Registration (up to 15.10.2026)	Late Registration (up to 31.10.2026)
Regular (Faculty/Scientist/ RA/Post-Doc)	₹ 7,000	₹ 8,000	₹ 10,000
Students (M.Sc./Ph.D./SRF)	₹ 3,500	₹ 4,000	₹ 5,000
Industry Participants	₹ 25,000	₹ 25,000	₹ 30,000

*Registration fee includes conference kit, food during conference, access to all scientific sessions & participation certificate

Name: Plant Physiology Conference
A/c No: 34745296102
Branch: NSC Beej Bhawan, Pusa Campus
IFS Code: SBIN0005389

Please click the link for payment through credit or debit card/internet online banking.
https://www.onlinesbi.sbi/sbicollect/icollecthome.htm?saralID=-969520637

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