



# Invitation to Attend

## the International Conference on "Biological Sciences and Environmental Solutions for Achieving the Sustainable Development Goals (SDGs)"

September 24–26, 2025 | Yerevan, Armenia

### About the Conference

The first *"Biological Sciences and Environmental Solutions for the Achievement of Sustainable Development Goals (SDGs)"* conference serves as a global platform to address the urgent need for sustainable solutions to the world's most pressing environmental and developmental challenges. *The "BSES-SDGs" International Conference is dedicated to the 90<sup>th</sup> anniversary of the Faculty of Biology similarly the 10<sup>th</sup> anniversary of Research Institute of Biology at Yerevan State University. Established in 1935, the Faculty of Biology traces its origins to the founding of the university. It serves as an Armenia leading scientific and educational center, training highly qualified specialists in various fields of biology. Alumni of the faculty are working in leading educational and research institutions all over the world. Biological and environmental sciences play a transformative role in tackling critical issues such as climate change, biodiversity loss, food insecurity, water scarcity, and public health crises, all of which are central to the United Nation Sustainable Development Goals (SDGs). This conference will collect together leading scientists, educators, policymakers, and practitioners from diverse disciplines to explore the intersection of biological processes, environmental management, and technological innovation. Through insightful discussions, groundbreaking research presentations, and collaborative sessions with main focus on practical applications and policy implications that align with the achievement of specific SDGs.*

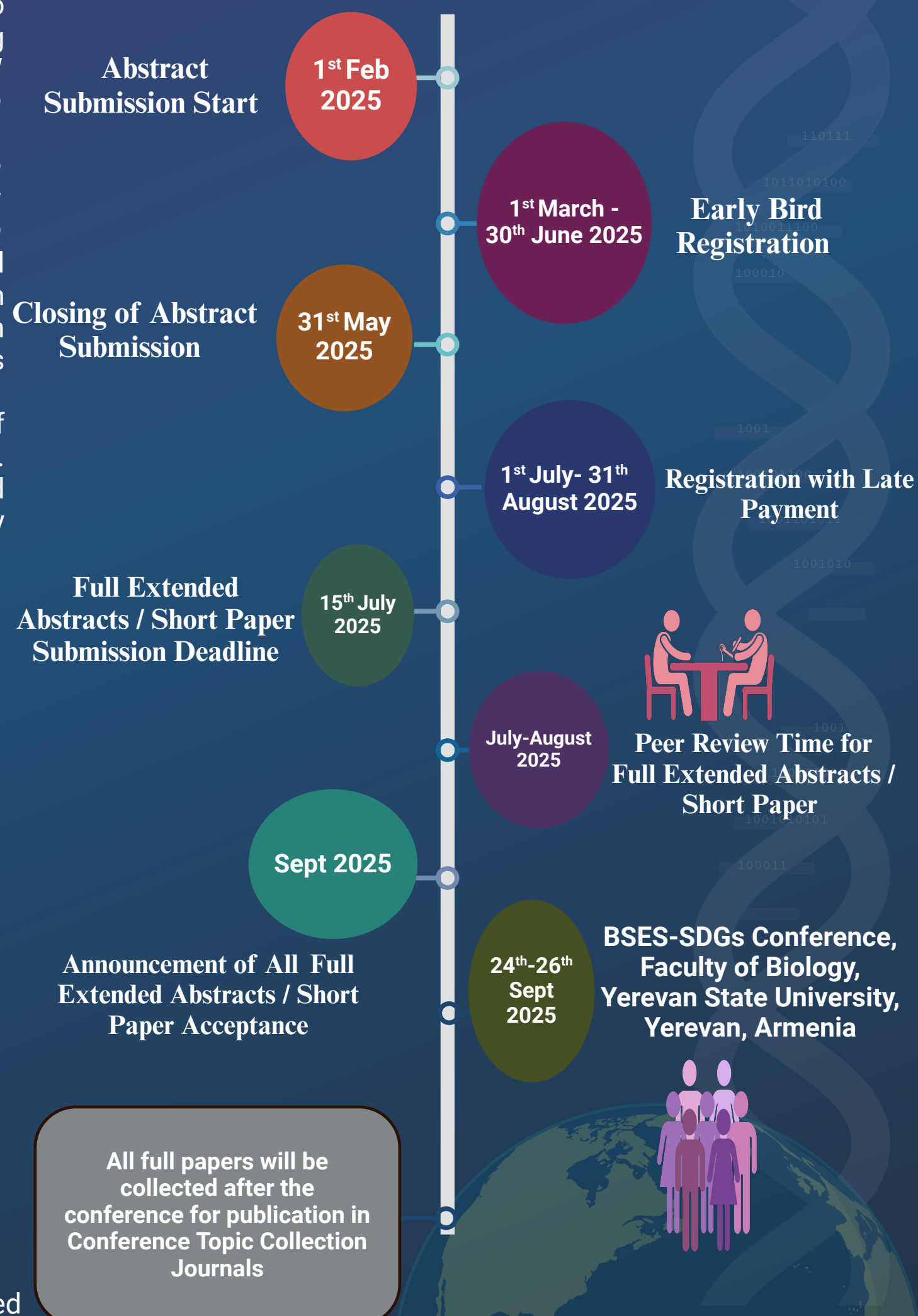
### Topics of Conference

Key themes of BSES-SDGs conference include all aspects of biological research: *Cell Biology, Genomics, Proteomics, Metabolomics, Systems Biology, Plant and Fungi Secondary Metabolites, Immunology, Neuroscience, Structural Biology, Animal and Plant Physiology, Bioengineering, Biotechnology, Evolutionary Biology, Bioethics, Plant Science, Microbiology, Zoology, Mycology, Molecular Biology, Biomedicine, Developmental Biology, Biostatistics, Biochemistry, Biophysics and Bioinformatics.* The key themes related to environmental solutions are: *Climate Science, Environmental Policy and Governance, Ecological Restoration, Ecological and Conservation Biology, Sustainable Land Management, Environmental Economics, Renewable Energy and Sustainability, Geospatial Science and Remote Sensing, Hydrology and Watershed Management, Environmental Toxicology, Energy Systems and Sustainability, Environmental Law, Waste Management and Resource Recovery, Eco-innovation and Green Technologies, Environmental Impact Assessment (EIA), Carbon Management and Climate Finance, Air and Water Quality Management, Sustainable Fisheries and Marine Conservation, Agricultural and Crop Science, Environmental Health Science, Ecotourism and Sustainable Development for achieving the Sustainable Development Goals (SDGs).*

### Publication Opportunities

High-quality short papers, follow rigorous peer review, will be published in esteemed outlets, including books by *IGI Global (USA), De Gruyter Germany, AAP-CRC Taylor and Francis (USA), Wiley-Scrivener (USA).* Selected papers will also be included for publication in prestigious journals such as *with impact factor in Q1, Q2 and Q3.* All publications will be indexed in world-renowned databases, including *Scopus, Web of Science, Google Scholar, and ORCID.*

### Timeline of Conference



*"Join us in the vibrant city of Yerevan from September to 24-26, 2025, as we honour the extraordinary 90 year legacy of the Faculty of Biology and 10 year Research Institute of Biology at Yerevan State University Armenia—a legacy of excellence, innovation, and impact. Together, let us explore the transformative power of biological and environmental sciences in shaping a sustainable future for our planet and generations to come"*

For more information, follow the conference link:

<http://bioenv-sdg.ysu.am>



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