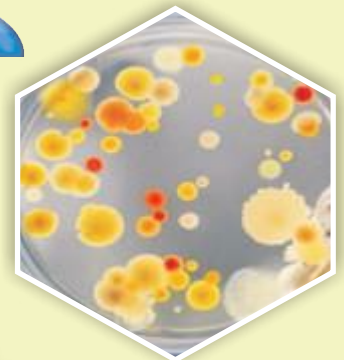


International Conference

On
**Emerging Issues in Agricultural, Environmental
& Applied Sciences for Sustainable Development**
(EIAEASSD-2018)

27-29 November, 2018

Venue: Biotech Conference Hall, Sam Higginbottom University
of Agriculture, Technology and Sciences (SHUATS)
Allahabad, Uttar Pradesh, India



Organized by



Agro-Environmental
Development Society (AEDS)
Majhar Ghat, Rampur, UP, India
(www.journalaer.com)

Co-Organized by



Sam Higginbottom University of Agriculture,
Technology and Sciences (SHUATS), Allahabad, UP, India
(www.shiats.edu.in)

In Association with



Pondicherry Institute of Agricultural
Sciences (PIAS),
Thavalakuppam, Pondicherry, India
(www.pias.org.in)



Centre for Environment & Agricultural
Development (CEAD), Kosapalayam,
Pondicherry, India
(www.cead.org.in)

About the Society & Upcoming Journal

The Agro-Environmental Development Society (AEDS) is a scientific organization which is registered under the Societies Registration Act 21, 1860. The prime objective of the society is to promote the scientific awareness and sustainable development of agro-environment for the welfare of human beings. The society is committed to publishing an official scientific journal “*Journal of Agriculture & Environmental Research (JAER)*” will be launched soon and has taken initiative to provide a platform to the scientists, researcher, policymakers, and scholars to discuss various issues relevant to agricultural and environmental development. JAER is a quarterly, peer-reviewed, open access, online journal officially published by AEDS. The journal's aim is to timely publish the Research Papers, Review Articles, Mini Reviews, Short Communications, Book Reviews, News and Views and Editorials on the diverse aspects of Agriculture, Microbiology, Biochemistry, Biotechnology, Plant Science, Food Science, Biology, Molecular Biology, Geoscience, Environmental Science and all the allied fields of Agricultural and Environmental Research.

Sam Higginbottom University of Agriculture, Technology, and Sciences (SHUATS), Allahabad

SHUATS was established in 1910 by Dr. Sam Higginbottom as "Allahabad Agricultural Institute" at Naini, a satellite neighborhood of Allahabad on the banks of river Yamuna. In 1942, it became the first institute in India to offer a degree in Agricultural Engineering. It is ranked 30th among all the ICAR-State Agricultural Universities of India. In December 2016, the cabinet of Uttar Pradesh Government announced a decision to elevate the institution from the status of Deemed University to a full-fledged University by passing the SHUATS Act operational from 29 December 2016, thus renamed it to SHUATS. As a tribute to its founder, the university is spread over an area of 900 acres with the lush-green and attractive campus, which includes 300 acres of research farms. SHUATS is a multi-faculty residential academic institution, which supports the scientific development in the field of Agricultural, Environmental and Basic Science in the country. The academic infrastructure of the university is organized into seven streams Agriculture, Engineering, and Technology, Science, Theology, Business Studies, Humanities and Social Science, Health Sciences, which consist of 17 constituent schools, 55 academic departments, 4 advanced research centers with over the 10,000 students in the campus.

Allahabad

Allahabad is believed to be the spot where Brahma offered his first sacrifice after creating the world. Allahabad is also known as "Prayag" or "place of offerings" which comes from its position at the Triveni Sangam (confluence) of the Ganga, Yamuna and Sarasvati rivers. It plays a central role in Hindu scriptures. It is one of the largest cities of the North Indian state of Uttar Pradesh and 13th most populous district in India. Allahabad is the judicial capital of Uttar Pradesh with Allahabad High Court being the highest judicial body in the state. The city has been a political, cultural and administrative centre and hosted cultural and sporting events, including Kumbh Mela and the Indira Marathon. Allahabad has many buildings featuring Indo-Islamic and Indo-Saracenic architecture. Although several buildings from the colonial period have been declared as "Heritage Structures". Allahabad has a very stable and diverse economy comprising various sectors such as state and central government offices, education and research institutions, real estate, retail, banking, tourism and hospitality, agriculture based industries, railways, transport and logistics, miscellaneous service sectors, and manufacturing and therefore, is the second most revenue generating district in Uttar Pradesh. During the month of November, the weather remains quite pleasant with average temperature ranging from 28-15 °C and is considered the best season to visit Allahabad.

About the International Conference

Sustainable development of the society with rapidly happening anthropogenic environmental changes is one of the major challenges of the 21st century worldwide. The challenges associated with environmental sustainability make it essential to bring together the disciplines of the agricultural, Environmental and other applied sciences to address the today's environmental challenges for sustainable development. The broad scope of sustainable development suggests that virtually any social, economic or environmental process or challenge amenable to scientific understanding may potentially be relevant. Emergence, meanwhile, could signify the novelty or intensification of some of those issues, fresh understanding of their causes or consequences, the development of new management options, or the identification of issues that have gone previously unrecognized. Therefore, the present international conference “Emerging Issues in Agricultural, Environmental and Applied Sciences for Sustainable Development (EIAEASSD-2018)” provides a forum to discuss such emerging issues and advances in the areas of agriculture, environment and applied science to promote the sustainable development of our society. The international conference will be a best amalgamation of eminent scientists, researchers, scholars, and students who will share the latest developments in the relevant fields to promote the sustainable development.

Themes and Subthemes of the Conference:

1. Recent Advances in Agriculture and Allied Fields

- Doubling farmers income through the innovative strategies
- Crop production technology and precision agriculture
- Soil health management and conservation of natural resources
- Integrated management of nutrient with special emphasis to micronutrient
- Integrated management of weed
- Eco-friendly management of conventional and newly emerging plant disease and insect pests
- Frontier aspects in agricultural waste management for environmental sustainability
- Applied aspects of soil and agricultural microbiology

- Recent trends in entrepreneurial activities like sericulture, mushroom cultivation, vermicompost production, gardening, fishery, and apiculture, floriculture, etc
 - Recent advances in dairy, food science and technology
 - Business and marketing in the agricultural sector for increasing livelihood
 - Agriculture engineering, soil and water conservation, and food processing
 - Recent advances in horticulture and allied sciences
 - Agroforestry and land use management
- 2. Emerging Issues in Environmental Management**
- Frontier aspects in biotic and abiotic stress management
 - Aquatic pollution due to industrial waste, problems and mitigation strategies
 - Environmental development and biodiversity conservation
 - Earth science, land use change, and management
 - Advances in environmental microbiology and environmental engineering
 - Climate change and its effect on environmental ecology and mitigation strategies
 - Environmental chemistry, toxicology, health hazards and solution
 - Environmental pollution and management
 - Bioremediation of contaminated sites through innovative approaches
 - Nanotechnology in water and wastewater treatment
- 3. Recent Advances in Biological and Allied Sciences**
- Emerging and applied aspect of plant and animal sciences in developmental biology
 - Application of biotechnology, bioinformatics, enzymology, gene mapping, genetic engineering, molecular and cellular biology, for the development of science and technology
 - Importance of medicinal and aromatic plants in the pharmaceutical sector
 - Bioresources and technologies used for biofuel production
 - Applied aspects of microbiology in food, medical, industrial, agricultural and environmental development
 - Microbial ecology and diversity in different habitats
 - Cultivation of useful microbes for agro-environmental sustainability
 - Applied aspects medical and pharmaceutical science in public healthcare
- 4. Recent Trends in Applied Sciences for Sustainable Development**
- Application of intellectual property rights (IPR) in science and technology
 - Applied aspects of bio-Sensor in environmental monitoring
 - Frontier aspects in computational biology for metagenomics analysis
 - Advances in materials science, engineering, and technology
 - Applied aspects in chemistry, physics, and nano-science and nano-technology
 - Innovative approaches in computer science, mechanical, and electrical engineering
 - Role of the computer in the development of bioinformatics and biotechnology
 - Statistics and its application in the science and technology

Conference Awards and Honors

Interested candidates are requested to submit their detail CV to claim the awards (listed below) through e-mail to aedsn2018@gmail.com on or before November 12, 2018. Society contribution for life members Rs. 5000/- & Non-Members 6000/- can be paid by NEFT/Demand Draft/Net Banking/Cash in favor of "Agro-Environmental Development Society" payable at Saifni (State Bank of India, Account No. 37836254237, IFSC Code: SBIN0018205). Key contact for award confirmation: aedsn2018@gmail.com Mob: +91-08115912700 or +91-07355245820.

Award Categories

Life Time Achievement Award	Young Scientist Award	Scientist Associate Award
Excellence in Teaching Award	Excellence of Research Award	Outstanding/Best M.Sc./ Ph.D. Thesis Award
Excellence in Extension Award	KVK Scientist Award	Best Research Scholar Award
Eminent Scientist Award	Outstanding Achievement Award	Young Environmentalist Award
Scientist of the Year Award	Distinguished Scientist Award	Young Biotechnologist Award
Young Woman Scientist Award	Fellow Award	Young Microbiologist Award
Young Agriculturist Award		

Call for Abstracts/Full-Length Papers

Participants are invited to submit abstracts on their unpublished research work (maximum 300 words & 06 keywords) that should be written in Times New Roman font, double line spacing with 12 font size using Microsoft word. Corresponding authors must be highlighted by asterisk (*) with complete mailing address and presenting authors must be underlined. Authors are also requested to submit their own research work in the form of research papers/reviews and short communication on the diverse field of agricultural, environmental and biological sciences, not exceeding 6500 words for publishing in society's upcoming international scientific journal "Journal of Agricultural & Environmental Research" (See the complete authors guidelines at www.journalaer.com). Papers/abstract to be submitted through e-mail along with registration form at aedsn2018@gmail.com

Note: TA & DA facilities will not be borne by the University and AEDS Society and no abstract will be published in the abstract book without registration in the conference.

Conference Session

The conference session covering all the themes and subthemes will be supported by the Plenary Talk, Lead Talk, Invited Talk, Oral Presentation and Poster Presentation by eminent and leading scientists, Teaching Faculties and Research Scholars from India and abroad on the relevant topics of the international conference.

Poster Presentation

All the participants are requested to prepare their posters that should not exceed the dimension 1.3 × 1.0 m (length × width) and furnished with the title, Authors Name, Affiliation, Introduction, Material and Methods, Results and Discussion and Conclusion. Clear pictures, diagrams, graphs and short tables are highly encouraged to use in posters to win the Best Poster prize in each thematic area.

Conference Registration Fee

Categories	Indian (INR)		Foreign (USD)	
	Before the due date	On spot Registration	Before the due date	On spot Registration
Students (UG & PG)	1500	2000	250	300
Ph.D. Scholar, JRF & SRF	2000	2500	300	350
Delegates/Scientist/Professionals, RA & Post-Doctoral Fellow	3500	4000	350	400
Private Organization, Industries etc.	6000	7000	450	550
Accompanying (Spouses/Guests)	2500	3000	150	200

Accommodation

Accommodation for all the participants will be arranged at Allahabad near the conference venue on prior request and pre-payment basis or participants arrange their own accommodation themselves. No spot accommodation facility will be provided by the accommodation committee at the time of the conference. Kindly confirm your accommodation on or before November 01, 2018.

Accommodation Categories	Pay/Day (Individuals Non-Sharing)	Pay/Day (Double Sharing)
Normal Guest House	500-1000	700-1200
University Guest House	1500-2000	2000-2500
Deluxe Hotel	2500-3000	3000-3500

Note: Conference Registration/Society Contribution Fee is Non Refundable/Non-Transferable. For further queries and assistance, please contact to Organizing Secretary, Chhatrapal Singh, Room No. 205, Department of Environmental Microbiology, B. B. Ambedkar Central University, Lucknow, Uttar Pradesh. E-mail: cpsingh.2012@gmail.com, Mob: +91-8115912700, +91-7355245820.

Mode of Payment & Account Details

Name of the Account: Agro Environmental Development Society
Name of the Bank: State Bank of India
Bank Address: SBI, Saifni Shahabad, Bilari Road, Saifni, Rampur-244 922
Account Number: 37836254237
IFSC Code: SBIN0018205
MICR Code: 24400216

Important Dates

Last Date of Registration (before due date)	November 10, 2018
Last Date of Abstract Submission	November 10, 2018
Last Date of Paper Submission	November 10, 2018
Last Date of Award Application	November 12, 2018
Last Date of Accommodation	November 01, 2018

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**International Conference
On
Emerging Issues in Agricultural, Environmental & Applied Sciences
for Sustainable Development (EIAEASSD-2018)**

27-29 November, 2018

Venue: Biotech Conference Hall, Sam Higginbottom University of Agriculture, Technology and Sciences (SHUATS), Allahabad, Uttar Pradesh, India

Registration form

Name: Mr. Ms. Dr. Prof. (In Block Letter) _____

Designation _____

Organization _____

Mailing Address with Pin Code _____

E-mail _____

Contact Number _____

Gender _____

Title of Abstract/Paper _____

Name of Accompanying Persons (if any) _____

Accommodation Required/ Not Required _____

Normal Guest House _____

University Guest House _____

Deluxe Hotel _____

Mode of Travel (Flight/Train/Bus/Others) _____

Category of Participation: Faculty/Scientist/Research Scholar/Students/Others _____

Fee Details

D.D. No/Cash Receipt No/ NEFT No

Date _____ Registration Fee (Rs.) _____ Accommodation Fee (Rs.) _____

Total Amount (Rs.) _____

Accompanying Persons (if any) _____

Date of Arrival (for accommodation purpose) _____ Date of Departure _____

Date _____

Note: Kindly send the scanned copy of duly filled registration form along with the fee details via mail to: aedn2018@gmail.com

Nearest Tourist Places

- Allahabad** : Triveni Sangam, Allahabad Fort, Company Gardens, Anand Bhavan, Saints Cathedral, Khusro Bagh, New Yamuna Bridge, Minto Park, Public Library, Alfred Park, Jawahar Planetarium.
- Varanasi** : Chunar Fort, Assi Ghat, Dashashwamedh Ghat, Manikarnika Ghat, Kashi Vishwanath Temple, Tulsi Manas Temple, Durga Temple, Ramnagar Fort & Museum, Sarnath, Alamgir Mosque.
- Lucknow** : Bada Imambara, Chota Imambara, Rumi Darwaza, Nawab Wajid Ali Shah Zoological Garden, Chattar Manzil, Anandi Water Park, Janeshwar Mishra Park, State Museum Lucknow, Gomti Riverfront Park, Kukrail Forest, Bhool Bhulaiya.
- Chitrakoot** : Ram Ghat, Hanuman Dhara, Kamadgiri Temple, Sita Ki Rasoi, Ram Darshan, Sphatik Shila.
- Ayodhya** : Ram Janmabhoomi, Hanumangarhi, Ram Temple, Shri Sita Ram Mandir, Ram Katha Sangrahalaya, Ram Lala Mandir.

Glimpses of the University Campus



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