

4th International Conference On

Current Approaches in Agricultural, Animal Husbandry and Allied Sciences for Successful Entrepreneurship (CAAAHASSE-2021)

Venue: By Virtual mode (Zoom Video Conferencing App)

13-15 March, 2021



Organized by

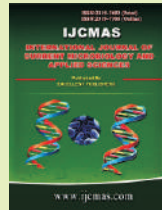


Agro Environmental Development Society (AEDS), Majhra Ghat, Rampur, India
(www.aedsi.org)



Centre for Agribusiness Incubation and Entrepreneurship,
Rajmata Vijayaraje Scindia Krishi Vishwa Vidyalaya, Gwalior (Madhya Pradesh) India
(www.rvskvv.net)

In Association With



International Journal of Current Microbiology and Applied Sciences (IJCMAS)
(Indexed in Index Copernicus ICI Journals Master, Cross-Ref, NAAS Rating 5.38)
(www.ijcmas.com)



International Journal of Agricultural Sciences
(Indexed in Advanced Science Index-Germany, International Scientific Indexing, Cross-Ref,
Indian Citation Index, NAAS Rating 4.82)
(www.hindagrihorticulturalsociety.co.in/IJAS.htm)



Bulletin of Environment, Pharmacology and Life Sciences (BEPLS)
(Indexed in Web of Science, UGC Approved, NAAS Rating 4.95)
(www.bepls.com)

About the Agro Environmental Society

The Agro Environmental Development Society (AEDS) is a scientific organization registered under the Societies Registration Act 21, 1860. The prime objective of the organization is to promote the scientific awareness and sustainable development of agriculture, environment and biological sciences for the welfare of human beings. The society is also committed to explore the scientific development across the world and has taken initiative to provide a platform to the scientists, researcher, policy makers and scholars to solve and discuss various issues relating to agricultural and environmental development. AEDS had organized first International conference at Sam Higginbottom University of Agriculture, Technology and Sciences, Allahabad, Uttar Pradesh, India in association with Pondicherry Institute of Agricultural Sciences (PIAS), Pondicherry and Centre for Environment & Agricultural Development (CEAD), Pondicherry on November 27-29, 2018 and became a great success with an impressive turnout of around 600 participants from all around the country along with the foreign delegates. The 2nd International Conference was held at Dr. Y.S. Parmar University of Horticulture and Forestry, Solan, Himachal Pradesh on September 27-29, 2019. On this occasion, nearly 800 participants (Scientists, Academicians, Industries Person and Students) were participated from India and abroad to discuss their views on the diverse field of Agriculture, Environment and Biological Sciences. The AEDS organized first International Web-conference on June 21-22, 2020, *via* Jitsi Meet Video Conference App in collaboration with B.B Ambedkar Central University, Lucknow, Plant Pathology, Research Institute, Agricultural Research, Center, Cairo University ST., Giza, Egypt and Departamento de Biologia Molecula Biotechnologia, Universidad Nacional Autonoma de Mexico in the field of Agriculture and Allied Sciences for encouraging young researcher and students during the pandemic situation of COVID-19. The AEDS also conducted 21 days national training course on Technology Interventions Towards Transformation of Agriculture, Sericulture, Animal Husbandry and Allied Sectors into Sustainable Enterprises for Atmanirbhar Bharat, during 11-31 October, 2020 *via* online mode (Zoom Video Conferencing App.)

About the Rajmata Vijayaraje Scindia Krishi Vishwavidyalaya, Gwalior, MP

The Rajmata Vijayaraje Scindia Krishi Vishwavidyalaya, Gwalior was established by Government of Madhya Pradesh Vide Ordinance No. 4 of 2008 notified in the Extraordinary Gazette No. 507 dated 19th August 2008 as second Agricultural University by bifurcating the JNKVV, Jabalpur. As per RVSKVV act (No. 4, year 2009), the horticulture and veterinary science & animal husbandry. The research activities are operated through five Zonal Agricultural Research Stations (Morena, Khargone, Jhabua, Indore and Sehore); four Regional Agricultural Research Stations (Gwalior, Mandsaur, Ujjain and Khandwa) and 4 special research stations (Entkhedi, Bagwai, Jaora and Badwah) having 22 All India Coordinated Research Projects and several adhoc projects to enhance the productivity and profitability of agriculture system. Transfer of technology is the part of extension activities carried out by 21 Krishi Vigyan Kendras. Therefore the mission of the university is to conduct education research and extension activities for enhancing productivity optimization of profit and sustainability of agricultural production system and improving rural livelihood in Madhya Pradesh.

About the International Conference

In a bid to double the farmer's income by 2022, the Government of India, under the leadership of Hon'ble Prime Minister is increasingly looking for ways to bolster agricultural production, food processing and marketing avenues through the integration of latest technologies and innovations; thus creating a huge scope for food and agri-tech startups in the country. India has made a strong name for itself in the global startup community. India ranks amongst the top five countries in the world in terms of number of startups founded. It is estimated that India houses around 4200 start-ups, creating more than 85,000 employment opportunities. It is projected that the number of Start-ups in India will increase to more than 11,500 by 2020, with job creation from these entrepreneurs reaching 250-300K by 2020. These start-ups are providing missing links in the agri value chain and distributing efficient products, technologies and services to the farmers on one hand and the consumers on

the other hand. From ICT apps to farm automation and from weather forecasting to drones and from inputs retailing and equipment renting to online vegetable marketing, and from smart poultry and dairy ventures to smart agriculture and from fore fenced cultivation to innovative food processing and packaging, it's proliferation of all innovations and technology driven startups set to revolutionize the food and agriculture sector. Government of India with its programs like Skilled India, Startup India, Standup India and MUDRA to ACABC scheme and Udaan are additionally fortifying budding entrepreneurs to commence and scale new ventures. However, many of the subsisting agri-enterprises, despite savoring initial prosperity, are facing difficulties to scale and expand. They are looking for ideas, inspirations and support to scale to newer heights. Therefore, the present international conference on “**Current Approaches in Agricultural, Animal Husbandry and Allied Sciences for Successful Entrepreneurship (CAAAAHASSE-2021)**” with the aim to bring all the eminent scientists, researchers, scholars, and students on single platform for sharing of success stories and to discuss such current and advances in the areas of Agriculture, Horticulture, Animal Husbandry, fishery and Allied Sciences for exploring business and marketing linkages, technology and financial tie-ups and partnership opportunities. The conclave envisages to provide a platform for experience and knowledge sharing, synergies, connects and partnerships, collective and creative thinking to engender pro-startups environment for ascertaining prosperity and sustainability of upcoming startups and magnetizing youth towards entrepreneurship in food and agri sectors.

Themes and Subthemes of the Conference:

1. Recent Advances in Agriculture and Allied Sciences

- Agriculture Resource Management: Frontier aspects in agricultural waste management for environmental sustainability
- Livelihood security in agriculture and allied sectors
- Sustainable development through sericulture
- Opportunities of entrepreneurship in horticulture and allied fields
- Advances in animal husbandry and allied fields
- Livelihood security with dairy farming
- Emerging employment in fisheries sector for sustainable development
- Current approaches in animal husbandry for increasing livelihood security
- Climate smart agriculture systems: Transforming food systems under a changing climate
- Sustainable rural livelihood systems and doubling farmers income through the innovative strategies
- Horticulture as growth engine of farming sector and recent advances in horticulture and allied sciences
- Crop production technology and precision agriculture
- Soil health management and conservation of natural resources
- Integrated management of nutrient with special emphasis to micronutrient
- Eco-friendly management of conventional and newly emerging plant disease and insect pests
- Applied aspects of soil and agricultural microbiology
- 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 fisheries 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

2. Natural Resource Management and Sustainable Hill farming for Livelihood Security

- Sustainable hill farming for livelihood security
- Management of land, water and human resources for sustainable agriculture, horticulture and forestry
- Climate change adaptation and mitigation strategies for hilly areas
- Diversification and integrated farming system for sustainability and their socio-economic implications
- Bio industrial waste and contaminated soils management and community participation Indigenous traditional knowledge
- Forest protection and management
- Finding synergies between forestry, agriculture, water and energy
- The role of urban forests in fuelling and feeding cities and providing environmental and social services
- Integrating forests and other land uses
- Forest landscape management
- Aquatic bio-diversity conservation and its management
- Livelihood opportunities and security in fish farming and allied sector
- Climate change adaptation and mitigation strategies for hilly areas
- Diversification and integrated farming system for sustainability and their socio-economic implications
- Bio industrial waste and contaminated soils management and community participation
- Indigenous traditional knowledge

Awards and Honors

Interested candidates are requested to submit their details and updated CV or duly filed award application (download from society website at www.aedsi.org) to claim the respective awards (listed below) through e-mail to aedsi2020@gmail.com on or before March 10, 2021. Society contribution for life members INR-3500/- & lifetime membership fee for Non-Members INR-4000/- can be paid by NEFT/Net Banking/Phone pay/ Google pay/Online in favor of “Agro Environmental Development Society” payable at Saifni (State Bank of India, Account No. 38837079014, IFSC Code: SBIN0018205). Key contact for award confirmation: aedsi2020@gmail.com Mob: +91-6394082801, +91-7881117635.

Awards Categories

Life Time Achievement Award	Eminent Scientist award	Young Agriculture Engineering Award
Best Research Scholar Award	Young Microbiologist Award	Excellence in Extension Scientist Award
Outstanding/Best M.Sc./M.Tech./ Ph.D. Thesis Award	Young Environmentalist Award	Excellence in Teaching Award
Young Scientist Award	Outstanding Achievement Award	Best KVK Scientist Award
Scientist of the Year Award	Distinguished Scientist Award	Young Biotechnologist Award
Young Woman Scientist Award	Scientist Associate Award	Excellence in Research Award
Best Fisheries Scientist Award	Best Teacher Award	Young Woman Fisheries Scientist Award
Young Plant Pathologist Award	Best Academician Award	Young Agriculturist Award
Young Horticulturist Award	Best Forest Ranger Award	Young Plant Breeder Award
Young Professional Award	Young Agrometeorologist Award	Young Entomologist Award
Young Scientist Award in Plant Pathology	Young Scientist Award in Agriculture Science	Young Scientist Award in Animal Husbandry
Young Scientist Award in Fisheries Sciences	Young Scientist Award in Plant Science	Young Scientist Award in Animal Science
Young Scientist Award in Agriculture Extension	Young Scientist Award in Agriculture Research	Best Farmer Award
Young Scientist Award in Food Science	Young Scientist Award Floriculture	Young Scientist Award in Soil Science and Agricultural Chemistry

AEDS-2020 Special Award: Prof. K.C. Mehta Memorial Award (In the field of Plant Pathology)

Award Application Form

Application for the Award.....				Photo
Title of the Applicant (Mr./Ms./Mrs./Dr./Prof.)				
Full Name (in block letters).....				
Designation.....	Discipline.....			
Name of Department				
Complete Institutional Address.....				
Correspondance Address.....				
Contact. No.....Whatsapp No.....E-mail.....Nationality.....				
Date of Birth.....Sex (M/F).....				
Academic Profile (Education Qualification) Graduation Onwards				
Degree	College/University/Institute	Year of Passing	Subject	% /Division/ CGPA
Title of Thesis (Only for Thesis Award)				
Experience in Teaching/Ressearch (yrs.).....Outstanding Achievement.....				
No. of Research Papers.....Book Chapters.....Books.....Book Reviews.....Magazine Articles.....				
Total Impact Factor.....Research Project Undertaken: PI.....Co-PI.....				
No. of Patents/Technology Transfer/Variety Released /Any Other (If any).....				
No. of Poster/Oral Presentations.....No. of Invited Lecture.....No. of Training Programme Attended.....				
No. Seminars/Conferences/Workshops Organized.....				
Any Previous Award Received.....No. of M.Sc/Ph.D Students Supervised.....				
Administrative Responsibilities (HOD/Dean/Principle/In-Charge/Registrar/Member of Any Board/Other).....				
Any Fellow Member of Scientific Society.....				
Any Other Relevant Information.....				
Declaration: The information given in this form is true and correct to the best of my knowledge and belief. In case anyinformation proves to be false or incorrect. I shall be responsible for the consequences.				

Note: Applicants are requested to send a Scan/MS Word file of duly filled and signed application form at aedsi2020@gmail.com

Call for Abstracts/Full-Length Papers

Participants are invited to submit abstracts on their original and 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. Authors are also requested to submit their own research work in the form of research and review papers on the diverse field of agricultural, environmental and biological sciences, not exceeding 4500 words for publishing in following International Journal. Papers/abstract to be submitted online along with registration form at aedsi2020@gmail.com

International Journal of Current Microbiology and Applied Sciences (IJCMAS)

Indexed in Index Copernicus ICI Journals Master, Cross-Ref, NAAS Rating 5.38

(Peer reviewed open access International Journal)

International Journal of Agricultural Sciences (IJAS)

Indexed in Advanced Science Index-Germany, International Scientific Indexing, Cross-Ref, Indian Citation Index, NAAS Rating 4.82

(Peer reviewed open access International Journal)

Bulletin of Environment, Pharmacology and Life Sciences (BEPLS)

Indexed in Web of Science, Thomson Reuters, UGC Approved, NAAS rating 4.95

Monthly peer reviewed open access International Journal

(Peer reviewed open access International Journal)

Publication Fee Details

Name of Journal/ Publisher	NAAS Rating	Full length Paper Publishing Charges (INR)
International Journal of Current Microbiology and Applied Sciences (IJCMAS) (Indexed in Index Copernicus ICI Journals Master, Cross - Ref, NAAS Rating 5.38) *Paper should be sent in a proper formats (Download sample paper via: www.ijcmas.com)	5.38	3000/-
International Journal of Agricultural Sciences (IJAS) (Indexed in Advanced Science Index -Germany, International Scientific Indexing, Cross-Ref, Indian Citation Index, NAAS Rating 4.82) *Paper should be sent in a proper formats (Download sample paper via: www.hindagrihorticulturalsociety.co.in/IJAS.htm)	4.82	2600/-
International Journal : Bulletin of Environment, Pharmacology and Life Sciences (BEPLS) (Indexed in Web of Science, Thomson Reuters, UGC Approved, NAAS rating 4.95) *Paper should be sent in a proper formats (Download sample paper via: www.bepls.com)	4.95	3000/-

Conference Session

The conference session covering all the themes and subthemes will be supported by the Invited Talk, Lead Talk, Oral Presentation and Poster Presentation by eminent and leading scientists, Teaching Faculties, Research Scholars and students from India and abroad on the relevant topics of the International Conference through online mode (Zoom Video Conferencing App)

***Note: Hard copy of conference certificates and Awards will be send by Indian Speed Post to all registered participants and eligible candidates for the respective award.**

Conference Registration Fee

Categories	Indian Participants (INR)	Others Participants (USD)
Students (UG & PG)	1000	90
Ph.D. Scholar, JRF& SRF	1200	110
Delegates/Scientist/ Professionals, RA &PDF	1500	120
Private Organization, Industries etc.	5000	200

***Note: Conference Registration/Society Contribution Fee is Non Refundable/Non-Transferable. Hard copy of the conference certificate will be sent by Indian Speed Post to all registered participants. For further queries and assistance, please contact to Organizing Secretary, Dr. Chhatarpal Singh, E-mail: aedsi2020@gmail.com Mob: +91-6394082801, +91-7881117635.**

Mode of Payment & Account

Name of Account	AgroEnvironmental Development Society
Name of the Bank	State Bank of India
Bank Address	SBI, Saifni Shahabad, Bilari Road, Saifni, Rampur-244922, UP
Type of Account	Saving
Account Number	38837079014
IFSC Code	SBIN0018205
MICR Code	244002161
Swift Code	SBININBB782

Important Dates

Last Date of Registration	09 March , 2021
Last Date of Abstract Acceptances	09 March, 2021
Last Date of Full Length Paper Acceptance	08 March, 2021
Last Date of Award Application	10 March, 2021

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4th International Conference
On
Current Approaches in Agricultural, Animal Husbandry and Allied Sciences for
Successful Entrepreneurship (CIAAAHASSE-2021)

13-15 March, 2021

Venue: By Virtual Mode (Zoom Video Conferencing App)

Registration form

Name (Mr. Ms. Mrs. Dr. Prof):

Designation:

Specialization

Department and Institution

Complete Postal Address with Pin Code:

E-mail:

Calling Number:

Whatsapp Number:

Gender:

Date of Birth

Category of Participation: Only Participation/Poster Presentation/ Oral Presentation/ Lead /Invited
Lecture

Fee Details

NEFT/ Net Banking /Google Pay/Phone Pay/Online Ref. No.....

Date.....Conference Registration Fee (Rs.).....Society Contribution Fee
(Rs.).....

Publication Fee :

Total Amount (Rs.).....

Date:

Place :

Signature of Applicant:

Note: Kindly send the duly filled Scan/MS-Word file of registration form along with the fee details via-mail to: aedsi2020@gmail.com

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Md. Nadeem Akhtar, Convener: +91-8789629238, +91-7856034611

E-mail: aedsi2020@gmail.com



Glimpses of Successful Entrepreneurship for Aatmanirbhar Bharat

*Note: Hard copy of conference certificates and Awards will be sent by Indian Speed Post to all registered participants and eligible candidates for the respective award.