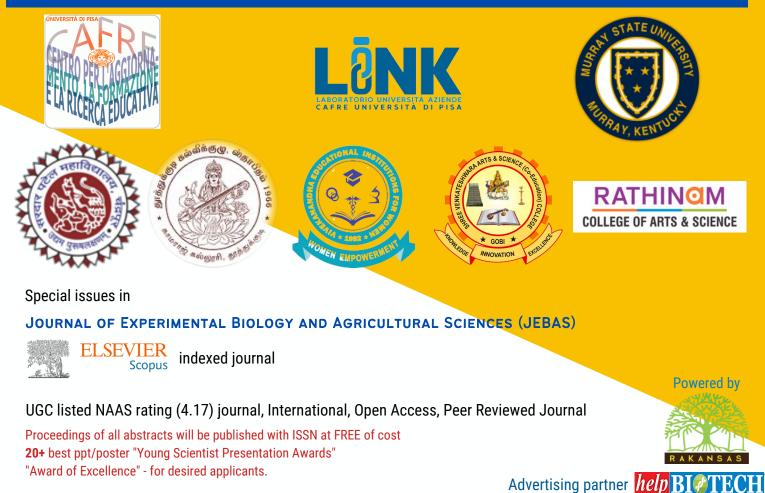
VOICE- Virtual 3rd International Conference on ENVIRONMENTAL, AGRICULTURAL, CHEMICAL AND BIOLOGICAL SCIENCES

#ICEACBS2022 IN SUPPORT OF UNITED NATIONS- SDGS JANUARY 22,23,26, 2022

ORGANIZED BY

Voice Of Indian Concern for the Environment (VOICE) www.vvoice.weebly.com in association with CAFRE & LINK-CAFRE, University of Pisa, Pisa, Italy Murray State University, Murray, Kentucky, United States of America Sardar Patel Mahavidyalaya, Chandrapur, Maharashtra, India Kamaraj College, Thoothukudi, Tamilnadu, India Vivekananda College of Arts and Sciences for Women, Tiruchengode, Tamilnadu, India Rathinam College of Arts and Science, Coimbatore, Tamilnadu, India Shree Venkateshwara Arts and Science College, Gobichettipalayam, Tamilnadu, India







WhatsApp group for updates

For details and registration

www.tinyurl.com/ICEACBS2022

Last date for registration: Dec 15, 2021 For any details: Dr. Ramasamy RAJESH KUMAR +91 9944111421/ 9366244656 (WA)

About the conference:

ICEACBS initiated by Voice of Indian Concern for the Environment (VOICE). The first conference was organized in the year 2020 in association with Pondicherry Institute of Agricultural Sciences, India and Murray State University, USA held at Hotel Anandaa Inn Convention Centre, Puducherry, India. Due to COVID19 pandemic Virtual ICEACBS2021 was organized in association with CAFRE, University of Pisa, Italy, Murray State University, Murray, Kentucky, USA, Dept of Biotechnology, GLA University, Mathura, Uttar Pradesh, India, Dept of Zoology, Mercy College, Palakkad, Kerala, India, Dept of Environmental Science, DM College of Science, Dhanamanjuri University, Imphal, Manipur, India, Dept of Biochemistry, Vels University, Chennai, Tamilnadu, India.

The main aim of the Virtual ICEACBS2022 is to bring the eminent scientist, academic and industry decision makers, young researchers, teachers, and student community in a single platform to exchange their research findings, views and ideas.

ICEACBS2022 will cover all the emerging technologies of the conference title.

Ø The main objective of this conference is to explore the recent research developments anything related to environment, agriculture, chemical, biological sciences and UN Sustainable Development Goals.

Ø The conference main aim is to accelerate scientific discoveries & major milestones of current developments, challenges and innovations of various fields.

Ø To acquire deep theoretical and experimental knowledge from the young researchers and eminent experts from different parts of India and other countries.

Ø To motivate, ignite young researcher's minds and the subsequent promotion of their future research ideas.

Conference Proceedings:

Ø Proceedings of all abstracts and selected articles will be published with ISSN*

Special issues:

Ø Selected articles will be published in an International, open access, peer-reviewed, and Elsevier **SCOPUS indexed** "Journal of Experimental Biology and Agricultural Sciences" (ISSN 2320 8694)*

Ø Selected articles will be published in **UGC indexed** "Research Journal of Chemical and Environmental Sciences" (ISSN 2321 1040) **NAAS Score** 4.17*

Ø Selected articles will be published in International, open access, peer-reviewed "Journal of Environmental and Applied Bioresearch" (ISSN 2319 8745)*

To submit papers: www.tinyurl.com/ICEACBS2022paper Last date to submit full length paper December 31, 2021.

Awards:

Ø 20+ "Young Scientist- Best Presentation Awards" for best ppt/poster presenters

Ø "Award of Excellence" - for desired applicants. Self nominate for the Best Researcher, Scientist, Faculty, Young Researcher, Women Scientist awards. For more details iceacbs2020@gmail.com.

Keynote speakers



Dr. Michelle Lanzetta Director CAFRE, University of Pisa, Italy



Associate Professor, Department of Chemistry Murray State University, Murray, Kentucky, USA

Invited speakers



Prof. Dr. B. K. Tyagi D.Phil., FRES (London) Emtd. Scientist 'G' & Director in-Charge, ICMR-CRME, Madurai Advisor, VIT University, Vellore, India President, Society of Medical Arthropodology



Dr. Pankaj M. Koinkar Associate Professor, Optical Nanomaterials Laboratory Department of Optical Science, Faculty of Science and Technology Tokushima University, Japan



Dr. Marco Andreozzi Board of Director LINK CAFRE Laboratorio Università Aziende University of Pisa, Italy



Dr. Sarat Chandra Yenisetti Professor and Head of Drosophila Neurobiology Laboratory Department of Zoology, Nagaland University (Central), Nagaland, India



Dr. S. Sudhakar Professor of Biotechnology Manonmaniam Sundaranar University Tirunelveli, Tamilnadu, India



Dr. P. Mosae Selvakumar Assistant Professor of Chemistry Science and Math Program Asian University for Women Chittagong, Bangladesh



Dr. Anil Singhvi MD Cancer specialist and Hematologist CHL Multi Super Speciality Hospital, Indore, Madya Pradesh, India



Dr.Kabaly P Subramanian Assistant Professor-MBA Program Faculty of Business Studies Arab Open University,Oman



Dr. Ramasamy RAJESH KUMAR

Research Scientist, Institute of Nuclear Agriculture Sciences, Key Laboratory of Nuclear Agricultural Sciences of Ministry of Agriculture of People's Republic of China, College of Agriculture and Biotechnology, Zhejiang University, China

The conference themes are not restricted with the following topics

Environmental Science Soil Water Air Ecology Forest Ecology **Environment Pollution** Toxicological Sciences **Climate Change Ecosystem Research Environmental Plant Science Environmental Control Engineering** Geology **Agricultural Sciences** Aquaculture Organic Agriculture Agricultural Economics Agricultural Marketing Agricultural Engineering Sustainable Agriculture Agricultural Extension Urban Agriculture Food Science and Engineering Food Safety Food Processing Food Packaging Food Nutrition Food Marketing Nurseries and Greenhouses **Chemical Sciences** Organic chemistry Inorganic chemistry Physical chemistry Analytical chemistry Organometallic chemistry Solid-state chemistry Forensic chemistry Chemical kinetics Surface chemistry Medicinal chemistry Green chemistry Catalysis Supramolecular chemistry Nanoscience and nanotechnology Materials chemistry Chemical and bio-sensors Computational chemistry Solar energy conversion Optoelectronics and devices Environmental chemistry Phytochemistry Food chemistry Nuclear Chemistry and Medicinal chemistry **Biological Sciences** Animal Production Animal Breeding Animal Nutrition Applied Entomology & Zoology Botany Crop Science Fruit Science Floriculture Horticulture Plant Breeding Plant Protection Weed Science Plant Evolution Silviculture Plant Morphology Plant Nutrition Plant Pathology Plant Cell Technology Plants, Molds & Fungi **Biological Pesticides and Biofertilizers Biosecurity & Biosafety** Biodiversity Genetic engineering **Biological Pest control** Biochemistry Reproduction Biology Microbiology Cell Biology Evolution Biological engineering

Biopharma Psychology and behaviorial sciences

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- 25. Dr. Sathish Kumar, Vivekanandha College of Arts and Sciences for Women, India

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Dr. Ramasamy RAJESH KUMAR

Founder - Voice Of Indian Concern for the Environment (VOICE) Research Scientist-Institute of Nuclear-Agricultural Sciences, College of Agriculture and Biotechnology, Zhejiang University, China PR Honorary Faculty - Novel Global Community Educational Foundation, Australia

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Dr. Binota Thokchom DST- Inspire Faculty, Department of Forestry & Environment Science Manipur University (A Central University), Manipur, India

For more details and for registration visit:

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Special issues: CALL FOR PAPERS

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> For any queries contact: Dr. Ramasamy RAJESH KUMAR Convener & Organizing Secretary ICEACBS 2022 iceacbs2020@gmail.com +91 9944111421 (Call), 9366244656 (WhatsApp)





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