

Important Dates

Abstract Submission Opens:	20/03/2025
Abstract Submission Closes:	30/06/2025
Intimation of Abstract Acceptance:	15/07/2025
Early Bird Registration Deadline:	31/07/2025
Final Registration Deadline:	31/08/2025

Conference Committee

Chief Patron Hon'ble Minister MNRE	Patron Secretary MNRE
Chairman Dr. Gururaja Rao Sridhar DG, SSS-NIBE	Co-Chair Dr. Anil Kumar Sarma Scientist E, SSS-NIBE

*The program advisory committee (national/international) and the local organizing committee are available on the conference website.

Contact Details

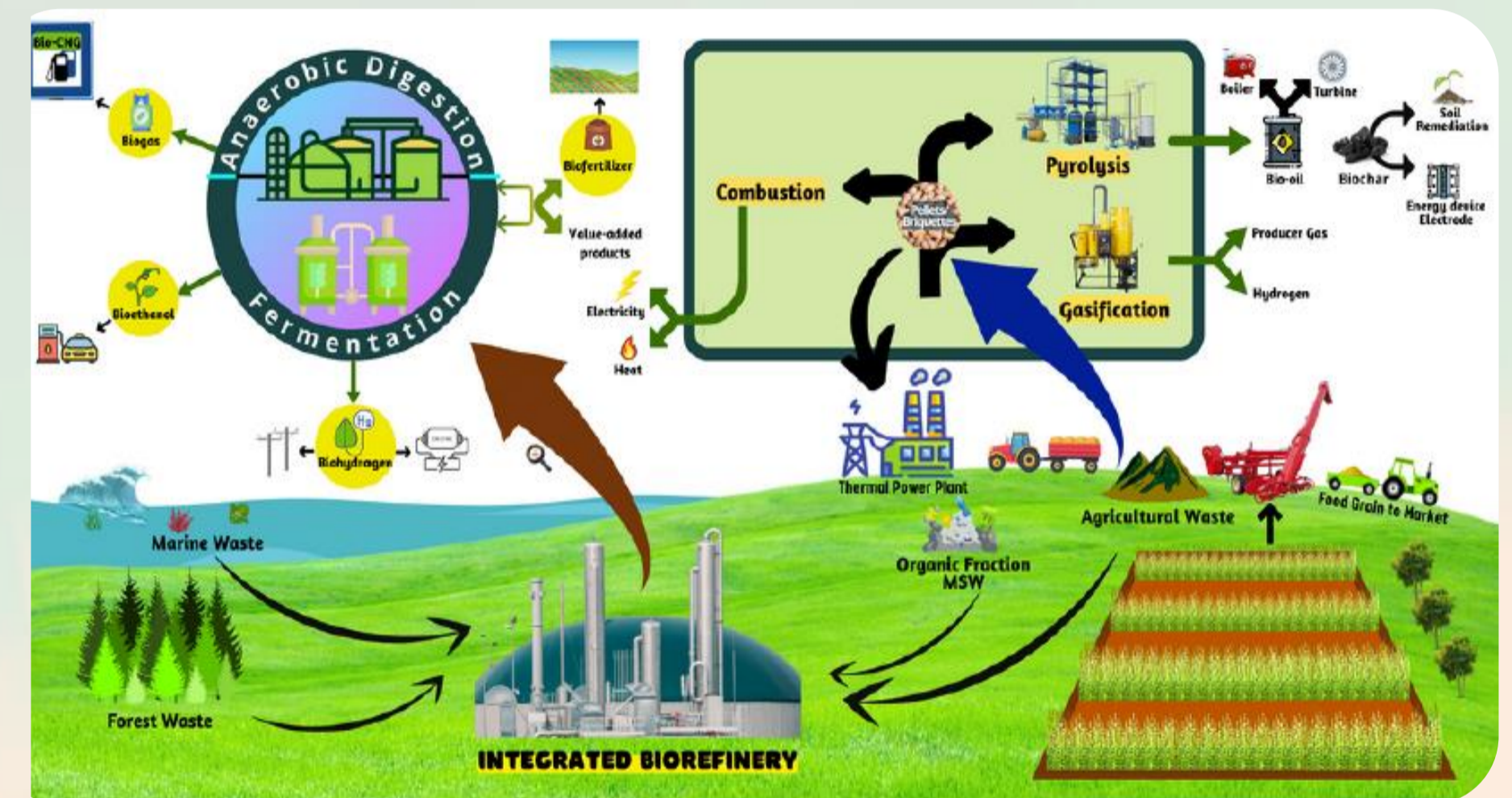
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(An autonomous institute of Ministry of New and Renewable Energy)
Kapurthala - 144603, Punjab, India
Email: icrabr2025@gmail.com
Website: <https://www.nibe.res.in/>



*Conference is open for Sponsorship Support (Details to be announced soon)



5th International Conference on Recent Advances in Bio-Energy Research (ICRABR)



ICRABR - 2025

6th-9th October 2025

Organized by:

Sardar Swaran Singh National Institute of Bio-Energy
(An autonomous institute of Ministry of New and Renewable Energy)
Kapurthala - 144603, Punjab, India

ICRABR 2023 at a Glance

ICRABR 2023 was inaugurated by the Hon'ble Minister of State, MNRE and patron for the conference Shri Bhagwanth Khuba, virtually. Sh. Bhupinder Singh Bhalla, Secretary, MNRE and the chief guest for the conference after his address launched the anthem on the theme of Jaiv Urja i.e. Bioenergy, and also flagged off the mobile vans to spread awareness about the ill effects of stubble burning of biomass. ICRABR 2023 witnessed participation of more than 250 national/international delegates.

Glimpses of ICRABR 2023



Background

About ICRABR: Rapid and extensive depletion of fossil fuel resources and the effects of their extensive use on environmental parameters are major global challenges that nations around the world are trying to address. A transition to renewable energy is essential, necessitating the development of advanced technologies to effectively utilize renewable resources such as agro and forestry biomass for sustainable growth. Research in bio-energy - including biomethanation, biohydrogen, bio-refineries, bioethanol, biodiesel, biomass-derived electrodes for energy production, biomass gasification, efficient biomass cookstoves, and carbon-based materials—is gaining significant global momentum due to its significant potential in addressing energy security and climate change concerns. SSS-NIBE has been actively pursuing biomass and bioenergy research, organizing four editions of the 'Recent Advances in Bio-energy Research' conference since 2011. Building on this success, the 5th "International Conference on Recent Advances in Bio-energy Research-2025" (ICRABR-2025) is set to take place from October 6th to 9th, 2025, with an expanded global focus.

Please refer the conference website - <https://icrabr.com> for more details.

About SSS-NIBE: Sardar Swaran Singh National Institute of Bio-Energy (SSS-NIBE) is an Autonomous Institution of the Ministry of New and Renewable Energy (MNRE), Govt. of India. SSS NIBE is a premier R&D Institute with its mandate to focus on Bio-energy and develop innovative technologies in the area of renewables and biofuels. The vision of the Institute is to carry out state-of-the-art R&D covering the entire spectrum of bioenergy leading to commercialization and their integration with other renewable energy technologies. The institute is actively pursuing R&D activities in the area of Biomass and Energy Management, Thermochemical Conversion, Biochemical Conversion, Chemical Conversion, and Electrochemical Processes and Green Hydrogen etc.

Call for Papers/Posters

Posters/full length manuscripts are invited related to conference themes mentioned below. All submitted manuscripts will undergo a peer review process for selection. Please refer the conference website- <http://icrabr.com> for more details.

Conference themes

- Theme I: Biomass Resource Management and TEA/LCA**
- Theme II: Biomass/Waste Conversion to Energy**
- Theme III: Green Hydrogen, Biorefinery and Value-added products**
- Theme IV: Modelling and advanced data analytics for Bio-Energy Systems**
- Theme V: Algae and Aquatic biomass/biofuel production systems**

Registration Fee

Fee category*	Early Bird Price (Including Taxes @18%)		Regular Price (Including Taxes @18%)	
	National (INR)	International (USD)	National (INR)	International (USD)
Students UG/ PG/PhD/JRF/ SRF/RA/PDF	6000	200	8000	250
Faculty/Scientist/SNA/Gover nment Officials	9500	300	12500	350
Industry sponsored/ Consultants/Corporate sector	12000	400	15000	450
Accompanying person/Attendees	3000	100	4000	120

Publication

Selected articles from the conference will be published in the prestigious journal. Details for which will be announced shortly.