

ADVISORY COMMITTEE



Dr. ManojChangat
Professor (Rtd.,)
Department of Futures Studies
University of Kerala
India



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Centre for Political Studies, Jawaharlal Nehru University
New Delhi-110067



Dr. John Victor Napoleon
Assistant Professor,
College of Community Health Sciences,
University of Alabama, USA.



Dr.K.Suresh
Associate Professor
Department of Botany
Saraswathi Narayanan College,
Madurai, Tamil Nadu

Registration Fee:

Student & Scholar	:Rs.200 /-
(GRI)	
Faculty (GRI)	:Rs.400 /-
Student & Scholar	:Rs.300 /-
Faculty	: Rs500 /-
Industrialist / NGOs	: Rs750 /-

Mode of Payment:

Account Name	:Organizing secretary, - FUTURE - 2030
Account Number	: 110277442837
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The detail of the payment should be sent to the Organizing secretary by mail: centreforfuturesstudies@gmail.com
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Address for Corresponding:

Dr.N.Devaki
Director i/c
Centre for Futures Studies
The Gandhigram Rural Institute –DTBU-Gandhigram
Dindigul - 624302

ORGANIZING COMMITTEE



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Director i/c
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Dr.N.DeviAvaiyarasi,
Dr.T.Sornalatha
Dr.Chandramohan Karuppiath
Guest Teachers, Centre for Futures Studies
The Gandhigram Rural Institute –DTBU, Gandhigram

INVITED SPEAKERS



Dr.Chun Yen Chang
National Chair Professor
Graduate Institute of Science Education
PI. Institute of Research Excellence in Learning
Science
National Taiwan Normal University -Taiwan.



Dr. Priyadarshini Muthukrishnan
Education Senior Lecturer I
INTI International University, Malaysia.



Dr.K.Parameswaran,
Sr. Scientist
KR Agro Farm& MD,
Adippadai Agro Foods Opc Pvt Ltd
Ottanchatram, Dindigul-Tamil Nadu



Dr.S.Kaliraj,
Scientist-D, NCESS
Ministry of Earth Sciences, Govt of India
Thiuruvanathapuram, Kerala.



The Gandhigram Rural Institute (DBTU)
Ministry of Education (Shiksha Mantralaya),
Govt. of India
Accredited by NAAC with 'A++' Grade (4th Cycle)



Golden Jubilee Year of
GRI - DTBU and 70th Year of GRI



TWO DAYS NATIONAL SEMINAR ON
FORESIGHT IN UNIFIED TECHNOLOGY &
SUSTAINABILITY FOR UPLIFTING RESILIENT
AND ENVIRONMENTAL PROSPERITY

(FUTURE -2030)

09.12.2025 &10.12.2025



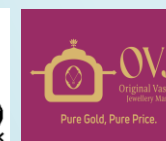
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CENTRE FOR FUTURES

STUDIES

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About the University

Gandhigram Rural Institute (GRI), founded by two dedicated disciples and contemporaries of Mahatma Gandhi, Dr. G. Ramachandran and Dr. T. S. Soundaram. Since its establishment in 1956, GRI has been unstintingly contributing to higher education and has successfully pioneered rural higher education. The participatory and decentralized governance of Gandhigram Rural Institute strives for achieving global standard of excellence in all dimensions of education without compromising on its rural character and Gandhian values. <https://ruraluniv.ac.in/>

About the Centre

The Centre for Futures Studies was established in 1989 to promote research in multi-disciplinary areas relevant to Rural Development. The centre has undertaken M.Phil. / Ph.D. / Project research in the field of Futures Studies, Sociology, Environmental Studies, Human Resource Management, Agricultural Economics, etc. Future Studies is a multi-disciplinary / trans-disciplinary field where a holistic and futuristic perspectives of overall development is evolved.

https://www.ruraluniv.ac.in/faculties?department=CFS_programmes

About the Seminar

The Seminar focuses on advancing sustainable development and environmental resilience through interdisciplinary approaches and community driven solutions. It explores critical themes such as climate action, inclusive growth, future green technologies, solid waste management innovation, environmental health, and natural resource management, emphasizing policy, innovation, and social equity.

OBJECTIVES OF THE SEMINAR

The National Seminar aims to integrate emerging technologies with sustainable practices to foster environmental prosperity, resilience, and resource efficiency in alignment with Viksit Bharat 2047 and the United Nations Sustainable Development Goals (SDGs 6, 7, 9, 11, 12, 13, and 17). It seeks to promote interdisciplinary collaboration among academia, industry, and policymakers to advance innovation, foresight thinking, and the transition toward a circular and clean energy economy. Anchored in the vision of the National Education Policy (NEP) 2020, the seminar emphasizes technology enabled, sustainability oriented education and research while empowering communities through inclusive participation and environmental stewardship.

THEME AND SUB-THEME

Theme-1: Sustainable Foresight for Environmental Prosperity

- Climate Action and Environmental Sustainability
- Social Equity and Inclusive Development

Theme-2: Unified Green Technology and Innovation for Resilient Futures

- Clean Energy Transitions and Renewable Innovations
- Smart Cities, Digital Sustainability and Green Infrastructure

Theme-3: Foresight in Resource Sustainability and Environmental Resilience

- Sustainable Land, Water, Forest and Soil Management
- Community Participation and Indigenous Knowledge

Theme -4: Sustainable Technology for Circular and Resilient Systems

- Innovative Technologies in Waste Management
- Circular Economy and Resource Recovery

Theme-5: Environmental Sustainability and Human Resilience

- Air, Water, and Soil Pollution: Impacts on Human Health
- Policy, Governance and health Sensitive Environmental planning

IMPORTANT DATES

Last date for Abstract submission: 25th November 2025

Intimation of Acceptance: 26th November 2025

Submission of full paper: 1st December 2025

Registration link for registration and abstract submission:

Registration: <https://forms.gle/TZQpYvn6PMFxFkcm6>

Abstract Submission: <https://forms.gle/7UZaLccgLvNyj1Ps9>

Participants are invited to submit an abstract of 250–300 words in Times New Roman, 12 pt, single spacing, in MS Word format. The title should be in bold (14 pt) and centered, followed by author details and 4–5 keywords. AI and Plagiarism Report should be submitting less than 10% along with full length paper.

For queries: +91 9965 730 044; +91 9600 363 540
+91 7598 197 603; +91 7826 083 448

PUBLICATION DETAIL:

Book Publication in Alpha Publication, New Delhi with ISBN

ACCOMMODATION:

Accommodation facilities are available for participants within the campus. Rooms are allotted on a first come, first served basis. Participants are requested to confirm their accommodation requirements in advance.

Inside the campus: Deluxe A/C Room : Rs.1300/-

Ordinary A/C Room : Rs 800/-

Ordinary non A/C Room : Rs 300/-

Note: Send the registration form, payment receipt, and full paper to Organizing Secretary by Email: centreforfuturesstudies@gmail.com

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