The Gandhigram Rural Institute - Deemed to be University





Ministry of Education, Government of India Accredited by NAAC with 'A++' Grade (4rd Cycle) Gandhigram-624302, Dindigul, Tamil Nadu.

Joint Research Project under ICSSR (India) - NSTC (Taiwan)





Department of Education, Gandhigram Rural Institute, GRI &

Institute for Research Excellence in Learning Sciences, National Taiwan Normal University, Taiwan

Jointly Organises

In Collaboration with

District Institute of Education and Training (DIET), Tiruchirappalli "Two-Day's International Workshop on "STEM & DECODE for In-Service Teachers in India"

(Hybrid Mode)

(13.10.2025 to 14.10.2025)

Venue: UGC-MMTTC, Kajamalai Campus, Tiruchirappalli



Monday October 13.10.2025 to 14.10.2025



10.00 am - 4.00 pm Indian Time



Workshop Facilitators

Indian Research Team Taiwan Research Team Dr. P. S. SREEDEVI Prof. CHUN-YEN CHANG Principal Investigator, Professor & Head Chair Professor of Graduate Institute of JRP-ICSSR- NSTC, Science Education Department of Education, GRI Institute for Research Excellence in **Learning Sciences** National Taiwan Normal University, Taipei, **Team Members** Rajasekaran. P Taiwan. **Team Members** Josly Jose, Dr.Marison. Manju P.K, Dadan Sumardani, G. Narmada Devi Tham The Gandhigram Rural Institute-DTBU **National Taiwan Normal University**

PROGRAMME SCHEDULE

Day-1 (13.10.2025) (Online)

Time	Activity	Speaker
10:00am-10:05am	Welcome Address	Dr. P. S. Sreedevi
		Principal Investigator, JRP-ICSSR- NSTC,
		Department of Education, GRI
10:05am-10:10am	Presidential Address	Prof. Dr.Panchanatham
		Vice-Chancellor, The Gandhigram Rural
		Institute-DTBU
10:10am-10:15am		Dr.K.S.Mozhiyarasi
		Principal
		DIET, Tiruchirappalli
10.15am-10.20am	Special Address	Prof. Chun-Yen Chang
		Chair Professor of Graduate Institute of
		Science Education
		National Taiwan Normal University,
		Taipei, Taiwan.
10.30am-10.45am		
	STEM Education and Inquiry	Prof. Chun-Yen Chang
	learning	Chair Professor of Graduate Institute of
10.45am-01.15pm	Dino Puzzle activity	Science Education
		National Taiwan Normal University,
01.15pm-1.30pm	Reflections on inquiry learning	Taipei, Taiwan
ornopin neopin	and group activity instruction	
2.00	• • •	D DGG I I
2:00pm- 3:00pm	Group activities (Offline)	Dr P.S.Sreedevi
3:00pm - 4:00pm		Small Group guide by the facilitators
		Dr.P.S.Sreedevi & Research Team

Day-2 (14.10.2025) (Offline)

Time	Activity	Speaker
10:00am-11:00am	Plenary session	Small Group guide by the facilitators
11:15am-1:00 pm	•	Dr.P.S.Sreedevi & Research Team
02:00pm-2:30 pm	Inquiry platform (Go-Lab)	Dr.Debora
02:00pm-3:00 pm	Go -Lab Research	Dr.Chiron-Jung
3:00 pm-4:00 pm	Participant Presentation	Facilitated by
		Dr.P.S.Sreedevi & Research Team
4:00 pm-4:15 pm	Valedictory session	Dr.S.Bharathi
		Vice Principal
		DIET, Tiruchirappalli
		Dr. P. S. Sreedevi
		Principal Investigator, Professor & Head
		JRP-ICSSR- NSTC,
		Department of Education, GRI