



NIT Agartala



Department of
Science & Technology

One Week Training Program on “DigitALL: Innovation and technology for gender equality”

22nd – 28th March, 2023

Organized by
Department of Mathematics, NIT Agartala

Under

PROJECT MANAGEMENT UNIT NIT AGARTALA, SYNERGISTIC TRAINING PROGRAM UTILIZING THE SCIENTIFIC & TECHNOLOGICAL INFRASTRUCTURE (STUTI)

An initiative of Department of Science and Technology (DST), Govt. of India

About The Program

The Department of Science and Technology (DST) intended to build human resources and knowledge capacity by arranging training programs thorough open access science and technology infrastructure across the country under the banner of “Synergistic Training Program Utilizing the Scientific & Technological Infrastructure (STUTI)”. Each training session will be for seven (7) days and the participants from outside the host institute will be accommodated. All the training expenditures such as, travel by train (Sleeper Class)/bus, food and accommodation, training materials will be borne by Project Management Unit NIT Agartala (PMU-NITA). The present proposed program will be organized by the Department of Mathematics, NIT Agartala. Participants will go through hands-on training followed by the practical implementation of the proposed topics of 7 days training program on “DigitALL: Innovation and technology for gender equality”. The training program will be arranged from 22nd - 28th March, 2023.

Eligibility Criteria

Person of Indian origin with minimum qualification of Post Graduate (Science) or B. Tech (Technology), Professors/Scientist/Post-Doc Fellows/PhD. Fellows/Industry who are actively involved in Research and Development (R&D) can apply.

About the Mathematics Department

National Institute of Technology Agartala, erstwhile Tripura Engineering College (established in 1965), the 20th member of the NIT fraternity, was established in 2006 to impart quality technical education into various level of higher learning. It is a centrally funded technical institution with Deemed to be University status and is a National Centre of Excellence. At present the institute has 13 departments covering all the major engineering, science and humanities disciplines offering B. Tech, BS-MS, BT-MT, M-Tech, MCA, M. Sc, MBA and PhD programs in various fields of specialization. The mission of the Institute is “To help to improve the economic development of the country particularly the North-East states and also the public systems, through pursuit of excellence in technical education, research, consultancy and training”.

Organizing Committee

Prof. H. K. Sharma	Director, NIT Agartala	Chief Patron	Dr. B Bhattacharya	Asso. Prof., Math, NIT Agartala	Coordinator
Prof. A. K. Das	Dean R & C, NIT Agartala	Chairperson	Dr. Jayasree Chakraborty	Asst. Prof., Math, NIT Agartala	Co-Coordinator
Dr. U. K. Bera	Asso. Prof., Math, NIT Agartala	Co-Chairperson	Dr. Abhijit Baidya	Asst. Prof., Math, NIT Agartala	Co-Coordinator
Dr. P. Bhattacharya	Asso. Prof., Math, NIT Agartala	Co-Chairperson	Dr. Sudipa Choudhury	Teaching Assistant, Math, NIT Agartala	Co-Coordinator

For registration please fill-up Google form; link - <https://forms.gle/nSw15Lzfmizm1Zc29>

Registration Open on 14/03/2023 and Close on 19/03/2023

Only Women participants are allowed. Please visit NIT Agartala web site for regular update.

Contact Persons

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