



Registration form



21st State Level Annual Faculty Convention of ISTE Odisha Section

Date -10th & 11th november2018

Name :

Designation :

Sex :

Address for correspondence

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Phone :

Mobile :

E-mail :

Registration details :-

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amount paid :-

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Date :-.....

signature

Chief Patron

Dr. S P Panda Chairman,
Gandhi Group of Institutions

Patron

Er. Patitapaban Panda, Director, GIFT,
Bhubaneswar

Dr. S Krishna Mohan Rao, Principal, GIFT,
Bhubaneswar

Dr. A K Mohapatra, Vice-Principal, GIFT,
Bhubaneswar

Dr. P K Subudhi, Dean (Academics), GIFT,
Bhubaneswar

Lt. Col M K Raut Dean (Administration), GIFT,
Bhubaneswar

Advisory Committee

Dr. S M Ali, Chairman, ISTE Odisha Section

Dr. K K Rout, Secretary, ISTE Odisha Section

Dr. Bimal Sarangi, Past Chairperson, Odisha section

Dr. P K Parhi, National Executive Council Member,
ISTE

Dr. Manas Ranjan Senapati, National Executive
Council Member, ISTE

Dr. S Parija Prof. Mrutyonjay Padhi Prof. Dilip
Kumar Bera Dr. Manorama Swain (Section
Managing Committee Member, ISTE)

Correspondence Address

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Co-Ordinator

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21st State level Annual Faculty Convention

&

National Seminar On

“ **ROLE OF TECHNOLOGY
EMPOWERING YOUTH TO
BECOME FUTURE
ENTREPRENEUR** “



of

ISTE, Odisha Section

10th & 11th November, 2018



Organised by

ISTE Faculty Chapter



Gandhi Institute For Technology
Gramadiha, Gangapada, Bhubaneswar
Odisha-752054

ISTE

The Indian Society for Technical Education (ISTE) is the leading National Professional non-profit making Society for the Technical Education System in our country with the motto of Career Development of Teachers and Personality Development of Students and overall development of our Technical Education System. At present, ISTE has a very large and an effective membership base consisting of more than 1,02,985 Life Members, 5,54,094 Student Members, 2410 Institutional Members (including IITs, IISc., NITs and other leading technical institutions), 1214 Faculty Chapters and 1322 Students' Chapters and 17 Sections throughout the country.

Objective of the Faculty Convention

The major objective of the ISTE is to provide quality training programs to teachers and students of technical institutions to update their knowledge and skills in their fields of activity and to assist and contribute in the production and development of top quality professional engineers and technicians needed by the industry and other organizations.

About GIFT, Bhubaneswar

Gandhi Institute For Technology, Bhubaneswar, is an engineering institution located in Bhubaneswar, Odisha. The institute is affiliated to Biju Patnaik University of Technology (BPUT) and has been approved by AICTE. GIFT is an ISO 9001:2008 certified institute. This engineering college is accredited by National Board of Accreditation (NBA), International Accreditation Organization (IAO), NAAC with 'A' Grade and also recognized and approved as a Research Centre by Scientific & Industrial Research Organization (SIRO)' by Ministry of Science & Technology, Govt. of India. The institute was founded in 2007 by Balaram Panda Trust. The institute was awarded as the Most Promising Engineering College and Best Engineering College by Governor of Odisha.

Focal Theme

The societal expectations from S&T are increasing with rapid advance Science and Technology. These expectations impose upon the scientific community the responsibility of fulfilling multifarious societal needs. To make Indian science and technology more noticeable, involvement of institutions of higher education is required thereby motivating young minds to contribute to challenging areas requiring advanced researches.

Society has received immense benefit from the scientific discoveries which has reached the common man through a form of technology. A new technology which has impacted the society has very strong science backbone. Today, India needs to strengthen it's scientific for development of relevant technologies which can be created to the common masses. This is only possible through promoting and nurturing affordable innovation. This seminar will focus on translational science for promoting affordable sustainable innovation and encourage entrepreneurial skill and motivation.

Areas

The seminar includes invited oral / poster and paper presentations in various disciplines as given below:-

- Engineering and applied sciences(All branches of engineering and technology)
- Management
- Skill Development
- Renewable Energy

Call for Abstract

Research papers from all branches of science and technology are invited for oral and poster presentation. The interested participants are requested to submit the abstract (NOT EXCEEDING 1000 WORDS) at via e-mail : amar.das@gift.edu.in .For detail please kindly visit www.gift.edu.in. Selected abstract will be published in the proceeding of the seminar.

- Faculty members, students from other colleges are invited to participate .
- One person can present only one poster /paper
- Best poster and paper will be awarded.

Registration fees

CATEGORY	ISTE MEMBERS	NON-ISTE MEMBERS
FACULTY	200	250
STUDENTS	150	200
SPOT REGISTRATION	250	250

Paper Presentation

Online abstract submission opens: 10th Sept- 2018
Online abstract submission closes : 10th Oct -2018

