

Two Days National Conference
on
"Fast Emerging Trends in Engineering And Technology"
(NCOFEET-2K19)
20th & 21st September, 2019

REGISTRATION FORM:

Name :

Department :

Institution:

Address:

.....

.....

.....

.....

Contact No. (Mobile):

E-mail :

Date:

Place:

Signature of the Participant

Signature of Head of the institution with
office seal

For Office Use:

Amount Received :

Name & Sign. Of Receiver :

CHIEF PATRON:

Sri. CH. VENUGOPAL REDDY
CHAIRMAN, BHARAT INSTITUTIONS

PATRON:

Prof. G. KUMARA SWAMY RAO
SENIOR DIRECTOR, BIET

Dr. B. PRASADA RAO
DIRECTOR, TRAINING & PLACEMENT, BIET

Dr. R. SREEHARI RAO
DIRECTOR, CENTRE OF EXCELLENCE, BIET

Dr. M. LAKSHMINARAYANA
ADJUNCT PROFESSOR, BIET

ADVISORS:

Dr. RAMBABU V
PRINCIPAL, BIET

Dr. A.V.S.S.K.S. GUPTA
PROF, MECH, JNTUH

Dr. SRIRAM VENKATESH
PROF & HOD, MECH, O.U, HYD

Dr. G. SATISH BABU
PROF, MECH, JNTUH

Dr. P.V.R.R. BHOGENDER RAO
SCIENTIST 'G', DRDL, HYD

Dr. G. MADHUSUDAN REDDY
SCIENTIST 'H', DMRL, HYD

Dr. S. BALAKRISHNAN
SCIENTIST 'G', DLRL, HYD

Dr. LACHIRAM
SCIENTIST 'F', DLRL, HYD

Mr. M. NARASIMHA
SCIENTIST 'F', DRDL, HYD

Important dates :

Last date for receipt of full papers :

30th August, 2019

Information of acceptance

05th September, 2019

Corrected paper if any : **10th September, 2019**



Two Days National Conference
on
"Fast Emerging Trends in Engineering And Technology"
(NCOFEET-2K19)
20th & 21st September, 2019



Organized by:

BHARAT

Institute of Engineering and Technology

(Approved by AICTE, Affiliated to JNTUH, Accredited by NAAC)

Sponsored by:

CHINTA REDDY MADHUSUDHAN REDDY EDUCATIONAL SOCIETY

Mangalpally(V), Ibrahimpatnam(M)

Rangareddy (Dist.), Pin: 501 510, Telangana

Ph: 08414-252313, 08414-252399

08414-252647

ABOUT BIET:

Bharat Institute of Engineering and Technology is the biggest institution amongst the colleges being administered by Sri Chinta Reddy Madhusudhan Reddy Educational Society, a philanthropic society known for its societal mission. BIET started functioning from the academic year 2001-2002 and subsequently grown to attain Accreditation from National Board of Accreditation, New Delhi in September, 2007.

BIET is located on a beautiful landscape of 130 acres among lavishly grown meadows, surrounded by flowering gardens with artificial water ponds. The greenery and the trees around are very conducive for a wholesome, healthy academic learning atmosphere.

Presently BIET is imparting quality education in B.Tech, M.Tech & MBA courses. BIET Library is one of the finest knowledge centers, for the students & faculty with over 62,616 volumes of 12,408 titles, 250 journals & magazines and 3,200CDROMs on modern technical topics. It has a digital library with an unlimited access to international e-journals. All the 1250 computers in the college are networked through a optical fiber system and has access to internet cloud through two 10mbps connectivity. Modern methods of teaching are used with classrooms equipped with digital LCD projectors and virtual classroom facilities. A large auditorium with modern audio and video connectivity is catering to the requirements of technical seminars, conferences, workshops etc.

OBJECTIVES OF CONFERENCE:

To bring to gather on a common platform, eminent scientists, engineers, Designers, Technologists and entrepreneur involved in advanced and emerging Engineering and technologies for an interactive discussion and exchange of ideas to enrich the knowledge and face challenges in the country.

THEME OF CONFERENCE – EXCELLENCE IN ENGINEERING & TECHNOLOGY

TOPICS

- Wireless Sensor Network
- Latest Trends in Satellite Communication
- Indian Satellite Navigation
- Recent Trends in Solar Energy System
- Emerging aspects of Power Electronics and Drives
- Microwaves
- EHVAC Transmission System
- Gas Insulated System
- Big Data, Machine Learning and Artificial Intelligence
- Cloud Computing & Green Computing
- Networks and Information Security
- CAD/CAM, FMS, Robotics & Rapid Prototyping
- Renewable Energy Source
- Engineering Materials and Machine Design
- Internet and Application in Manufacturing
- MEMS, NEMS & NANO Technology
- Design for Manufacturing
- 3D Printing
- Green Building Construction & Offshore Construction
- Modern Construction Technology for developing extensive transportation network.
- Satellite applications for efficient Management of irrigation system and reservoir and sedimentation.
- Disaster management of reservoir system using G.I.S.
- Latest Technological developments in instrumentation for monitoring of Health of irrigation structures.

CALL FOR PAPERS :

Prospective authors are invited to submit the full paper of six to seven pages in IEEE format. Selected papers will be published in conference proceeding after review. Atleast one author is required to register and attend the conference to present the papers. An **exhibition** of models and projects is being organized on conference day.

Registration fee for exhibition is 1000/-

REGISTRATION FEE:

Industries and R&D institutions :	Rs 1000/-
Faculty Research Scholar &PG Students :	Rs 600/-
B.Tech Students:	Rs 300/-

ORGANIZING COMMITTEE :

Chairman

Dr. J.S. SONI

Professor, MECH, BIET

Co-Chairman

Dr. C.S. KRISHNA PRASAD RAO

Professor, MECH, BIET

Convener

Dr. R.RAMANARAYANAN

Assoc. Prof of MECH, BIET

Co-Convener

Dr. DIPESH POPLI

Asst. Prof of MECH, BIET

Organizing Coordinators

Dr. NAVEEN RATHEE, ECE

Dr. J.BHAGWAN REDDY, EEE

Ms.N.ARUNA JYOTHI REDDY, CSE & IT

Ms. S.VINEELA, CIVIL

Dr. C.JEGADHEESAN, MECH

Departmental Coordinators

Mr. M.VIDHYA SAGAR, MECH

Dr. ARUL PRAKASH, EEE

Dr. R.MADANAMOHANA, CSE & IT

Dr. VIKAS MAHESHWARI, ECE

Mr. T. RAMACHANDRU, MECH

For more details:

Visit : www.biet.ac.in

Email: ncofeet2k19@biet.ac.in

bietconvenor19@biet.ac.in