

DECLARATION

The information furnished above is true to the best of my knowledge. I agree to abide by the rules and regulations governing the course. If selected, I shall attend the course for entire duration. I also undertake the responsibility to inform the coordinator sufficiently in advance, in case I am unable to attend the course. On provisional selection, I will submit the registration fee on or before 27-11-2017

Place: _____
Date: _____ Signature of the applicant

SPONSORSHIP CERTIFICATE

Certified that Dr/Mr/Ms _____ is an employee of our institute and is hereby sponsored for the FDP on "Research Trends in Digital Image & Video Processing" at MGIT, Hyderabad to be held during the period 4 -16 December, 2017. Our institute is approved by AICTE. He / She will be permitted to attend the FDP, if selected.

Place: _____ Signature of the Sponsoring Authority
Date: _____ with seal

The duly sponsored application should be mailed to:

Dr. S. P. Singh

Professor & Head

Dept. of Electronics & Communication Engineering
Coordinator, FDP

Mahatma Gandhi Institute of Technology

Chaitanya Bharathi (post)

Gandipet, Hyderabad, Telangana- 500 075

Email: fdpece@mgit.ac.in

09849953764, 08466997012

For More Details Refer www.mgit.ac.in

ELIGIBILITY

- The course is open to faculties of polytechnic and Engineering colleges approved by AICTE. No course fee is charged for participants sponsored by AICTE approved institutions. However, Rs. 1000/- caution money has to be sent by the provisionally selected participants, which will be returned only after successful participation in FDP.
- Participants from industries are also eligible to attend the FDP, provided they meet their T.A & D.A and pay a course fee of Rs 5000/-.
- All payments must be made in the form of a DD drawn on any nationalized bank in favor of "Coordinator, ECE FDP 2017" Payable at Hyderabad.

FINANCIAL ASSISTANCE

Limited number of participants from the AICTE recognized institutions will be eligible for travel allowance as per AICTE guidelines. Only the candidates attending the full programme will be eligible for TA and DA.

BOARDING AND LODGING

Free Boarding and lodging facilities will be provided for the selected candidates from AICTE approved institutions during Programme period.

IMPORTANT DATES

The number of delegates aimed for the program is limited. Selection of candidates is based on qualification and experience.

Last date for submission of filled in Registration form : 20th Nov, 2017

Intimation of Provisional Selection (By Email) : 22nd Nov, 2017

Last date of receipt of confirmation with registration fee : 27th Nov, 2017

Considering postal delay, it is advised that a scanned copy of registration form duly counter signed by the Head of the Institution be sent by email to fdpece@mgit.ac.in

PATRONS

Sri P Prabhakar Reddy
Chairman, CBES

Sri D Kamalakar Reddy
Secretary & Correspondent, MGIT
'Kavikireeti' Dr. V Malakonda Reddy
Advisor MGIT & President CBIT

Smt D Sandhya Sree
Chairperson, Development & Purchase

ORGANISING COMMITTEE

Chairman

Dr. G Chandra Mohan Reddy

Principal, MGIT

Coordinator

Dr. S. P. Singh

Professor & Head

Department of Electronics & Communication Engineering

Members

Faculty & Non-Teaching Staff of the Department



AICTE SPONSORED



TWO WEEKS

FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

**"RESEARCH TRENDS IN DIGITAL
IMAGE & VIDEO PROCESSING"**

4-16 December, 2017

Coordinator

Prof. S P Singh



Organized by

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

MAHATMA GANDHI INSTITUTE OF TECHNOLOGY

(ESTD IN 1997)

(Chaitanya Bharathi Educational Society)

Permanently Affiliated to JNTUH and

Accredited by NBA Recognized under UGC 2(f) & 12 (b)

Gandipet, Hyderabad - 500 075

Phone: 09849953764, Fax: 040-24193067

Email: fdpece@mgit.ac.in

www.mgit.ac.in

ABOUT THE INSTITUTE

Mahatma Gandhi Institute Of Technology (MGIT) was established by the Chaitanya Bharathi Educational Society (CBES) in 1997 and since inception it maintained good academic track record and stood among the top engineering colleges in Andhra Pradesh and Telangana. The primary objective of this society is to create temples of knowledge so as to impart value-based education to the present and future generations of our country. MGIT is permanently affiliated to JNTU, Hyderabad and accredited twice by National Board of Accreditation (NBA), IEI and also recognized by UGC under 2(f) and 12(b). The college offers UG Programmes in eight branches of Engineering with a total intake of 900 [ECE, CSE, EEE, IT, MCT, MEC, Civil and MMT] and six branches of PG with a total intake of 108.

MGIT has 260 well qualified faculty members with 44 Ph.D holders, 70 faculty members registered for Ph.D with reputed Institutions and 163 qualified non teaching staff. The Institution was ranked among the best Engineering Colleges in the band of 150-200 by NIRF, MHRD in the year 2017. CSR-GHRDC rated MGIT as one of the top emerging engineering colleges of excellence from A.P. and Telangana at all India level. The Week Magazine has rated MGIT among top 100 engineering colleges in India. ISTE chapter of MGIT has been adjudged as the best chapter of A.P. for the year 2012. Ministry of steel, Government of India sanctioned "Ministry of Steel Chair Professor" to Department of Metallurgy and Materials Engineering, MGIT. AICTE has funded the IIPC, RPS and EDC, MODROBS projects and also sanctioned grant in aid for organizing FDP Programs. MGIT is accredited by TCS for campus placements. Many Multinational companies regularly visit MGIT for campus placements.

ABOUT THE DEPARTMENT

The department of Electronics & Communication Engineering was started in the year 2000 with a vision to mould competent Electronics and Communication engineers with sound theoretical and practical knowledge, working for the betterment of Humankind. The department has excellent infrastructure facilities, laboratories. The department has thirty nine well experienced & qualified faculty supported by dedicated technical staff. The Department has R&D and project lab. The department has successfully completed AICTE sanctioned research project (RPS). The department of Electronics & Communication Engineering regularly organizes National level technical events and seminars.

ABOUT THE FDP

The field of Digital Image & Video Processing has an enormous growth in the research over the past two decades. This course is aimed and designed to provide a better exposure for the participants in the fields of Image & Video Processing in Research Perspective. Also hands on sessions are arranged in the workshop, through which the participants can gain knowledge in using MATLAB

COURSE CONTENT

- Fundamentals of Digital Image Processing
- Preprocessing & Analysis techniques
- Video Processing techniques
- Hands on Sessions using MATLAB and other unique tools of Image processing
- Research applications in Digital Image & Video Processing

RESOURCE PERSONS

The course lectures will be delivered by the faculty members, scientists and industrial experts from the reputed organisations such as NRSA, DRDL, RCI, Premier Academic Institutions like IIT, IIT, JNTUH and many more eminent speakers from R&D centers in the area of Digital Image & Video Processing.

COURSE MATERIAL

Each of the participants will be provided with the course material and lecture notes.

AICTE SPONSORED

TWO WEEKS FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

"RESEARCH TRENDS IN DIGITAL IMAGE & VIDEO PROCESSING"

4-16 DECEMBER, 2017

Organized by

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

MAHATMA GANDHI INSTITUTE OF TECHNOLOGY

Gandipet, Hyderabad. Telangana, 500 075

www.mgit.ac.in

REGISTRATION FORM

1. Name (Block Letters) :
2. Designation :
3. Organization :
4. Address for Correspondence :
5. Tel:(0) (M)
E-mail:
6. Academic Qualification (Please M.Tech () Ph.D()):
7. Specialization:
8. Experience (in years):
Teaching () Industrial () Research ()
9. Amount of TA requirement as per entitlement mentioned in the brochure (only for AICTE approved colleges) Rs.
10. Gender: Male () Female ()
11. Accommodation requirement: Yes () No ()

Please register me for the course "RESEARCH TRENDS IN DIGITAL IMAGE & VIDEO PROCESSING" to be held at MGIT, Hyderabad during 4-16 December, 2017.

Date:

Signature of the Applicant