

About the Registration

- Selection on first come first serve basis based on the profile of the participant.
- Preference will be given to participants who are already working in the field of signal and image processing.
- Selected candidates will be intimated through e-mail
- Confirmation of participation is expected through email
- No TA/DA will be paid
- No Registration Fee
- No accommodation will be provided

Send the duly filled in Registration forms to the Co-ordinator through e-mail / post.

TARGETED PARTICIPANTS

- PG students, Research Scholars, & Faculty Members from Engineering Colleges
- The number of participants is restricted to 40

Organizing Committee

Chief Patron

Dr.M.Rajaram

Vice- Chancellor, Anna University

Patron

Dr.S.Ganesan

Registrar, Anna University

Chairman

Dr.A.Rajadurai

Dean, MIT Campus, Anna University

The Co-ordinator

Workshop on "Advancements in
Biomedical Signal and Image processing"
Dept. of Electronics Engineering,
MIT Campus, Anna University Chennai-44
Phone : 044 -22516349/6097/6093
E-mail: sridevijegan@annauniv.edu

**Please mention in the E-mail
subject as "ABSIP Workshop"**

IMPORTANT DATES

Last date for the receipt of Registration

forms: 19.10.2015

Intimation of selection will be sent only through
e-mail on: 20.10.2015

Two days workshop
on

**Advancements in
Biomedical Signal and
Image processing**

(29th – 30th October 2015)

Coordinators

Dr. M. Kannan

Dr. G. Kavitha

Mrs. C. Sridevi

Sponsored by

**UGC - DRS - II under SAP
2015-2016**



Organised by

**Department of Electronics Engineering
MIT Campus, Anna University,
Chennai – 600 044**

About the Institute

Madras Institute of Technology is one of the premier technical institutions started in the year 1949 by Shri. C. Rajam, an eminent industrialist. The institute was the result of a bold experiment in technical education as it introduced for the first time, totally unconventional Engineering courses such as Aeronautical Engineering, Automobile Engineering, Electronics Engineering and Instrumentation Engineering. It was merged with Anna University in the year 1978.

About the Department

The Department of Electronics Engineering established in the year 1949, has its core strength in the leading areas of Electronics & Communication technology. The academic programmes offered in the Department are B.E (Electronics and Communication Engineering), M.E (Communication and Networking, VLSI & Embedded systems and Wireless Technologies). The cutting edge research areas include Communication Technologies, Wired and Wireless Network, Security, Sensor Networks, Image Processing & Signal Processing, and VLSI. The Department has collaborative partners from academia and industry.

Location

Madras Institute of Technology is located in Chromepet, Chennai, close to Chromepet bus stand and railway station.

About the Workshop

Biomedical Signal and Image Processing has always been a fascinating field of research. Advanced biomedical image and signal processing techniques help to improve non-invasive monitoring, early diagnosis, severity detection and treatment in time for various diseases. The workshop would present novel ideas and advances in the area of Biomedical Engineering. The main aim is to share new challenges & emerging issues in biomedical field.

The sessions would stimulate innovative thinking related to the aspects of imaging and modelling in the field of biomedical. The workshop would provide a challenging forum and opportunity to discuss the recent trends in this field.

Resource Persons

Experts from IITM, IIIT- Hyderabad, Anna University, VIT, SRM University & industries will deliver the lectures to enrich the workshop.

Registration Form

1. Name (in capital) :
2. Designation :
3. Qualification :
4. Department :
5. Professional experience(in years)
Teaching :

Industrial :
6. Address of the College/
Institution :
7. Research interest:
8. Phone (Office) :
(Mobile) :
9. E-mail :

[Please include a brief profile of your area of research along with this]

I hereby declare that all the details furnished by me are true to the best of my knowledge.

Place :

Date :

Signature of the participant

Signature of the HOD / Principal with seal