

ABOUT THE INSTITUTION

Velalar College of Engineering and Technology, Erode is a self-financing co-educational institution established in the year 2001 with all the necessary infrastructural facilities provided by Vellalar Educational Trust that ably governs the institution. The college is approved by AICTE, New Delhi, affiliated to Anna University, Chennai. The institution has completed 16 years of dedicated and excellent service in the field of technical education. The institution has been accredited by NAAC with 'A' grade in the year 2014 & accredited by NBA for BE-BME, CSE, ECE & EEE in the year 2015.

The institution offers seven UG programmes (BME, Civil Engg., CSE, ECE, EEE, IT, & Mech. Engg.) and six PG programmes (M.E - CSE, Embedded System Technologies, Applied Electronics, VLSI Design, MBA & MCA). There are five research centers in the departments of EEE, ECE, Management Studies, Physics and Chemistry, approved by Anna University. The vision of the institution is to provide a wide range of academic and research programmes and strive to develop a world class center of excellence for learning. An Industry - Institute Partnership Cell and Entrepreneurship Development Cell have been established to expose students to the industrial sectors and are supported by funds from AICTE. The college has signed Memorandum of Understanding [MoU] with many leading corporate and multinational companies to enable the faculty and students to gain practical knowledge and exposure to industrial environments

ABOUT THE DEPARTMENT

The Department of BME was established in the year 2005 with undergraduate programme in Biomedical Engineering. It has a dedicated team of highly qualified and experienced faculty in various streams of Biomedical Engineering. The Department is well equipped with laboratories such as Biochemistry, Physiology, Pathology, Diagnostic and Therapeutic Equipment, Biomedical Instrumentation, Devices & ICs, Signal and Image Processing.

ABOUT THE FDTP

Medical Electronics is the integration of medical science with engineering theories and practices to design and develop instruments to solve medical and physical fitness-related problems. It aims to build a bridge between medical electronics engineers and medical professionals to develop instruments and devices to enhance the healthcare analysis, monitoring and treatment process. This field includes physiological parameter recording, bio-chemical and non electrical parameter measurement, assist devices, physical medicine, biotelemetry and medical instrumentation.

RESOURCE PERSONS

The sessions will be handled by experts from Premier Hospitals, Educational Institutions, Biomedical Industries and Host Institutions.



Faculty Development
Training Programme



on

“MEDICAL ELECTRONICS”

December 1-3, 2016

in association with

**Biomedical Engineering Society of India
(BMESI)**

Organized by

**DEPARTMENT OF
BIOMEDICAL ENGINEERING
(Accredited by NBA)**

**VELALAR COLLEGE OF
ENGINEERING AND TECHNOLOGY
(Autonomous)**

Approved by AICTE and Affiliated to
Anna University, Accredited by NAAC with
'A' grade, Accredited by NBA
Erode - 638012, Tamil Nadu.

Ph: 0424-2244201- 2244204, 2244206
Fax: 0424-2244205

E-mail: bmefdtme@gmail.com
Website: www.velalarengg.ac.in

ORGANIZING COMMITTEE

CHIEF PATRON

Thiru. S. S. Kandasamy,
President, Vellalar Educational Trust

PATRON

Thiru. S. D. Chandrasekar,
Secretary & Correspondent
Velalar College of Engineering and Technology

PRESIDENT

Dr. M.Jayaraman, Principal
Velalar College of Engineering and Technology

VICE PRESIDENTS

Prof. L. Peter Stanley Bebington, Dean (A)
Prof. P.Jayachandar, Dean (SA)

CONVENER

Dr.S.Mangai, Professor & HOD/BME

COORDINATORS

T.YamunaRani, Asst. Prof. /BME
B.Mahendra Raja Asst. Prof. /BME

EXECUTIVE MEMBERS

Dr.N.Jeyashanthi, Professor/BME
P.Ravikumar, Asst. Prof.(Sl.Gr.)/BME
R.Prabu, Asst. Prof(Sl.Gr.)/BME
N.N.Baala Kumar, Asst. Prof.(Sr.Gr.)/BME
K.S.Kausalya Devi, Asst. Prof.(Sr.Gr.)/BME
G.Kanimozhi, Asst. Prof.(Sr.Gr.)/BME
Reeja antony, Asst. Prof. /BME
T.Kalpanadevi, Asst. Prof. /BME
S.Vigneshwaran, Asst. Prof. /BME
M.Brinda, Asst. Prof. /BME
B.Pradeepa, Asst. Prof. /BME
E.Anita, Asst. Prof. /BME

ELIGIBILITY

Faculty Members from Universities,
AICTE approved Engineering Colleges, and
Polytechnic Colleges are eligible to attend.

REGISTRATION DETAILS

Registration Fee- Rs. 500/- (per delegate)

Only limited registrations will be
accepted on the first come first served basis.
The registration fee has to be paid in the form
of DD in favor of “**Velalar College of
Engineering and Technology**” payable at
Erode or cash. The applicants can send the
completed registration form along with the DD
to the address given below.

Dr.S.Mangai

Professor & Head

Department of Biomedical Engineering

**Velalar College of Engineering and
Technology, Erode-638 012.**

Mobile: 9942953419.

ACCOMMODATION

Accommodation for the participants
may be arranged in the hostel on request.

COLLEGE LOCATION

The college is located in the vicinity of Erode city,
at Thindal, on Perundurair road. It is 7 kms from
Erode Bus stand/ Railway station.

IMPORTANT DATES

Last date for registration: 24.11.2016

Date of intimation: 26.11.2016



Faculty Development
Training Programme



on

“MEDICAL ELECTRONICS”

in association with
BMESI

December 1-3, 2016

REGISTRATION FORM

Name: Dr./Mr./Ms.: _____

Designation: _____

Department: _____

Organization: _____

Address: _____

Pin: _____ **Phone:** _____

Fax: _____ **E-mail:** _____

Fee Payment Details

DD Issuing Bank _____ **Branch:** _____

Amount: Rs. _____ **DD No.** _____

Date: _____

Date: _____

Place: _____

Signature

Signature of Head of the Institution
(with the official seal)

**Velalar College of Engineering and Technology
(Autonomous)**

Thindal, Erode - 638 012, Tamil Nadu.

E-mail: bmefdtpe@gmail.com

Website: www.velalarengg.ac.in

(Photo copy of this form can also be used)