



Department of Production Technology, MIT Campus
Department of Electronics Engineering, MIT Campus
Department of Ceramic Technology, ACT Campus
Anna University, Chennai.

*TANII Project Team Cordially invite you to the Inaugural
function of the
Two days Hands-on Training in*

**“Wireless EMG and Wired EEG System using
DELSYS System”**



As a part of MIT Platinum Year celebration

Date
12th October 2023, 9.30 a.m

Venue
Prof. SRK Seminar Hall,
Dept. of Production Technology
MIT Campus.

Sponsored by

ADINSTRUMENTS

M/s. AD Instrument New Zealand Ltd through M/s. I.L.E.Co., Chennai – 600 032.

All are Welcome

Physical Mode- Two Days
Workshop
on
“Wireless EMG and Wired EEG System using
DELSYS System”

PROGRAMME SCHEDULE

Invocation

Welcome Address

(09:30 am – 09:40 am)

: Dr. K. KALAICHELVAN

Professor,
Co-Principal Investigator-TANII
Dept. of Ceramic Technology
ACT Campus, Anna University

About the Workshop

(09:40 am – 09:50 am)

: Dr. V. SATHIESH KUMAR

Assistant Professor (Sr.Gr)
Co-Principal Investigator-TANII
Dept. of Electronics Engineering,
MIT Campus, Anna University

Presidential Address

(09:50 am – 10:00 am)

: Dr. J. PRAKASH

Registrar i/c & Dean, MIT Campus
Anna University

Chief Guest's Address

(10:00 am – 10:15 am)

: Dr. S. Poonguzhali

Professor,
Dept. of ECE Centre for Medical
Electronics,
CEG Campus, Anna University

Vote of Thanks

: Dr. P. GANESH

Associate Professor,
Principal Investigator-TANII
Dept. of Production Technology
MIT Campus, Anna University

Technical Session Team

1. Mr. K. KANAGARAJ

Business Development Manager-South

2. Mr. Sumant Bhat

Training and Technical Support Manager

(M/s. AD Instrument south Asia(I) PVT Ltd), Bengaluru

