

## PREAMBLE

In industrialized countries, Technology development has led to substantial improvements in the standard of living. Technological advancement and economic growth are truly related to each other. Inventions and innovations have been largely responsible for rapid economic growth in developed countries. But with new technologies comes greater responsibilities. India's achievements in the field of IT and software are recognized all over the world. Several scientific and technological developments have touched the lives of common people in the last seven decades, though limelight is often hogged by achievements in various fields.

## RESOURCE PERSON

*Expert members from Educational Institutions and Government Organizations*

## FOCUS

- Needs of various technology advancements for the smart society
- Benefits and possibilities for Technology Development in India
- Development of economical solution for national development
- Technology Development towards developed Nation



One day Seminar on

# "Technology Development for Societal Applications"

5<sup>th</sup> September 2018

ANNA UNIVERSITY, CHENNAI



Organized by

**CENTRE FOR TECHNOLOGY  
DEVELOPMENT AND TRANSFER**

## SELECTION CRITERIA

- Participants will be selected on first come; first serve basis, since the number of participants is limited to 200 and the selected participant will be intimated through e-mail.
- Selected participants are requested to confirm their participation through e-mail immediately.
- Intimation of Selection (Email) : 02.09.2018

## ELIGIBILITY / REGISTRATION PARTICULARS

- Faculty Members from Engineering Colleges.
- Preference will be given to Faculty members and Research scholars of Anna University.
- No registration fee is required.

**Last date for Registration: 01.09.2018**

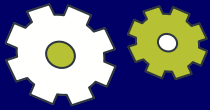
## CONVENER

Dr. S. Thamarai Selvi

## COORDINATORS

Dr. V. S. Senthil Kumar

Dr. M. R. Sumalatha



## ABOUT THE UNIVERSITY

Anna University was established on 4<sup>th</sup> September 1978. Anna University is a dynamic institution dedicated to the pursuit of academic excellence. The University has become more relevant than ever as a provider of talent, knowledge and innovation in this age of progress through knowledge. Anna University is the largest technical University, with a strength evidenced by 615 affiliated colleges and 7.37 lakh students on roll. The executive committee of the National Assessment and Accreditation Council has accredited the university with A grade.

Recently, Anna University has been ranked the 4<sup>th</sup> among the universities in the country, 8<sup>th</sup> in engineering category and 10<sup>th</sup> in the overall category. Anna University is ranked 201 in World wide as per QS (Quacquarelli Symonds) in the Faculty of Engineering and Chemical during the year 2017 - 2018. In the areas Mechanical, Aeronautical & Manufacturing Engineering, Anna University is ranked between 151 and 200 at the global level and 7<sup>th</sup> at the national level.

## ABOUT THE CTDT

Centre for Technology Development and Transfer (CTDT) was established during the year 2005 to encourage Research and Technology Transfer in our university. CTDT takes initiative to help the User Agencies and the Industries in identifying possible areas of collaboration in Research activities. CTDT is responsible to interact with the Stakeholders for partnership with Industries and R&D establishment, for Research, Consultancies and Training programs of the University.

CTDT provides vision for Students and Faculty members in R&D Activities, Consultancy and Sponsored Research Projects. CTDT has also the responsibility of commercializing developed technologies through business incubation and entrepreneurship development.



## REGISTRATION PROCEDURE

- Fill up the Registration form through online in the CTDT website. (<http://ctdt.annauniv.edu/>)
- The hardcopy of the registration form should be duly signed by the applicant and attested by HOD / Director / Dean / Principal of the College.
- Scanned copy / Hard copy of the registration form should be submitted on or before 01.09.2018.

## MAILING ADDRESS

The Director,  
Centre for Technology Development and Transfer,  
Anna University, Chennai - 25

**Email** : [directorctdt@gmail.com](mailto:directorctdt@gmail.com)

**Contact no** : 044 - 2235 7927

