

**REGISTRATION FORM
SEVEN DAYS FDTP**

On

**Design of Machine Elements
(ME 6503)**

25th – 31st May, 2018

1. Name :
(in capital)
2. Designation :
3. Qualification :
4. Age & D.O.B:
5. Professional experience (in years)
Teaching :
Industrial :
6. Have you already attended this course
earlier: Yes / No
7. Address of the College/institution :
8. Research interest :
9. Contact Phone Numbers
(i) Office :
(ii) Mobile :
10. E-mail :

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

Signature of the Applicant

**CERTIFICATE FROM
HEAD OF THE INSTITUTION**

Dr./Mr./Mrs. _____ is
an employee of our institution. He/She will
be permitted to attend the programme if
selected.

Signature of the Principal with seal

For further details, contact:

The Co-ordinators
FDTP on DME, AU-FRG ICC
Department of Mechanical Engineering
College of Engineering Guindy Campus
Anna University
Chennai – 600 025.

Phone : 044-22358056, 8054
Mobile No : 9486267902

E-mail: ragav_anantham@annauniv.edu
muruganandhan@annauniv.edu

ORGANIZING COMMITTEE

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Vice-Chancellor
Anna University
Chennai

PATRON

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Registrar
Anna University
Chennai

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Dr. D. Sridharan
Addl. Director, CFD

CO-CHAIR

Dr. B. Mohan
HOD, Mechanical

CO-ORDINATORS

Dr. S. Ragavanantham
Dr. R. Muruganandhan

VENUE Seminar Hall
Engg Design Division,
Dept. of Mechanical Engg.,
CEG Campus,
Anna University, Ch-25

IMPORTANT DATES:

Submission of Application : 18.05.2018
Intimation of Selection : 21.05.2018
Confirmation by Participants : 23.05.2018

ABOUT THE INSTITUTE

College of Engineering, Guindy (CEG), being one of the premier institutions of higher education in India, takes pride in having produced eminent engineers of the top caliber. A testimony to the green and lush institute's outstanding quality and excellence is its consistent manifestation among the top ten positions in multiple rankings of engineering colleges in India. Established in 1794, the iconic college has been nurturing exceptional talents in science, technology, business, and engineering. Roots of CEG dates back to May 1794 when it was formed as a School of Survey. It was established as a college in 1859 under the Madras University, and is India's oldest engineering and technical institution. CEG was merged with Anna University in the year of 1978.

ABOUT THE DEPARTMENT

The Mechanical Engineering Department is one of the oldest departments of College of Engineering, Guindy (CEG), as well as in the country. Established in the year 1894, CEG's Mechanical Department has been providing excellent learning and research opportunities for undergraduate and post graduate students, in addition to providing consultancy services to the various industries.

LOCATION

College of Engineering Guindy is located in Anna University Main Campus, Chennai, Tamil Nadu, India. The campus is close to the Guindy railway station and Gandhi Mandapam.

ABOUT THE FDTP

The FDTP is intended to provide opportunity for young faculty members from Engg. Colleges affiliated to Anna University to enrich their knowledge in the course of ME 6503 Design of Machine Elements.

COURSE COVERAGE

The Course will cover the fundamentals of Engineering Design of mechanical components. However the main focus will be on B.E (Mechanical) 5th semester ME 6503 Design of Machine Elements syllabus, Anna University.

ABOUT REGISTRATION

- ❖ No. of participants is restricted to 25.
- ❖ Selection is based on first come first serve basis.
- ❖ Preference will be given to the young faculty based on eligibility criteria.
- ❖ Selected candidates will be intimated by e-mail.
- ❖ Confirmation of participation is to be made by e-mail.
- ❖ No Registration Fee
- ❖ **TA/DA will not be paid.**
- ❖ **Accommodation will not be provided.**

Send the duly filled in registration form to the Coordinators by post or E-mail.

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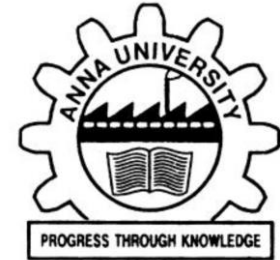
25th – 31st May, 2018

REGISTRATION FORM

Co-ordinators

Dr. S. Ragavanantham

Dr. R. Muruganandhan



Sponsored by

**ANNA UNIVERSITY
Chennai**

Organized by
**AU-FRG Institute for CAD/CAM
Department of Mechanical Engineering
College of Engineering Campus
Anna University
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