

## ABOUT THE COLLEGE

Er. R. Thiruvengada Ramanuja Doss is the Founder and Chairman of Sri Vidya Educational Trust in Chennai, through which he has successfully started many excellent Educational Institutions, including Sri Vidya College of Education & Teacher Training Institute in the year 2007, Sri Vidya College of Engineering & Technology and Sri Vidya Matric Higher Secondary School started in the year 2008 and the later in the year 2010 in Virudhunagar. The Campus of the college is spread over 45 acres of land.

Sri Vidya College of Engineering & Technology was established in the year 2008 by Sri Vidya Charitable Trust in the Southern part of India. This Institution is approved by AICTE, New Delhi, and ISO9001:2008 certified and affiliated to Anna University Chennai. The institution offers B.E/ B.Tech (Civil, Mechanical, EEE, ECE, CSE) In addition, it offers M.E (Structural Engg, CSE and VLSI) and also MBA. The College is equipped with excellent infrastructure and dedicated team of faculty members.

In addition to regular curriculum and syllabi, value added courses are also offered in all the departments to meet the demand driven needs of various stakeholders. Students are motivated to participate in extracurricular and co-curricular activities in order to club activities in the campus.

## ABOUT THE DEPARTMENT

The Department of Mechanical engineering was established in the year of 2009 and currently offers B.E Programme in Mechanical Engineering. The Department of Mechanical Engineering has highly qualified, committed and research oriented faculty members. The department has professionally equipped and spacious laboratories such as Thermal lab, Strength of materials lab, Dynamics lab, Manufacturing Technology lab, Mechatronics lab, Computer lab, CADD lab and Metrology lab.

The department conducts special guest lectures, seminar, Faculty development training programme and seminar in each semester on various topics beneficial to the faculties & the students to meet the growing global challenges of engineering industries. Aims at educating and training students, with sound knowledge and awareness in the latest trends in Manufacturing, design, Automobile and Production.

## OBJECTIVES OF THE SEMINAR

- To discuss the more technology used for Industrial application.
- To impart knowledge on recent methodologies used in thermal field.
- To discuss the theory and their industrial application.

## RESOURCE PERSONS:

Faculty experts from leading Academic Institutions (NIT / IIT) and invited experts from utilities / industries/ and Research organizations.

## TARGET AUDIENCE

The Seminar is open for Researchers, Faculty in Engineering Colleges, UG students and PG students.

## VENUE

Seminar Hall,  
Sri Vidya College of Engg &  
Technology,  
Virudhunagar.



**ORGANIZING COMMITTEE****CHIEF PATRONS****Er. R.Thiruvengada Ramanuja Doss B.E.,**

Chairman, SVCET

**Er. T.Venkatesh B.E.,**

Vice Chairman, SVCET

**PATRONS****Dr.T.Louie Frango M.E.,Ph.D.,**

Principal, SVCET.

**Prof.R.Dharmaraj, M.E.,**

Vice Principal (Academic), SVCET.

**CONVENER****Mr.S.Chandramohan, M.E.,**

Head of the Mechanical Department,

SVCET.

**CO-ORDINATOR****Mr.K.Palpandi M.E.,****REGISTRATION FEE:****For Students -Rs.300****For Faculties and****Industrial Delegates –Rs.400**

Fee includes Registration Kit, Lunch and Refreshment.

NO TA /DA will be provided

**IMPORTANT DATE**

Last date for registration : 09/05/2023

**ADDRESS FOR COMMUNICATION:****Mr. K.Palpandi M.E.,**

Mobile. 6369267358

Email ID. palpandi1991me@gmail.com

Department of Mechanical Engineering,

Sri Vidya College of Engineering &amp; Technology,

Virudhunagar.

**ONE DAY SEMINAR****ON****"RECENT TRENDS IN INDUSTRIAL  
APPLICATION OF THERMAL  
ENGINEERING"****11<sup>th</sup> & 12<sup>th</sup> MAY 2023**

Associate with

**THE INSTITUTION OF ENGINEERS (INDIA)****DEPARTMENT OF MECHANICAL  
ENGINEERING****SRI VIDYA COLLEGE OF ENGINEERING &  
TECHNOLOGY**

(An ISO 9001:2008 Certified Institution)

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**ONE DAY SEMINAR ON****"RECENT TRENDS IN INDUSTRIAL  
APPLICATION OF THERMAL  
ENGINEERING"****11<sup>th</sup> & 12<sup>th</sup> MAY 2023****Registration form**

Name :

(In Capital Letters)

Designation :

Department :

Name of the Institute:

Qualification :

Teaching/Industrial

Experience :

Institution Address :

Mobile No :

Email ID :

Registration Fees :

Accommodation Required: Yes/No

**Signature of the Applicant****Signature & Seal of the Principal**