

# TECH FEST- 2K17

A National Level Students' Technical Symposium

27<sup>th</sup> & 28<sup>th</sup> January, 2017

## Registration Form

Name.....

Year & Branch .....

College.....

Place & University.....

Title of the Paper/Project.....

.....

Address for Correspondence

.....

.....

Email ID.....

Phone No/Cell. No.....

Whether accommodation is required YES/NO

Signature of the Applicant

### CERTIFICATE

This is to certify that the above candidate is a bonafide student of this institution and the information furnished above is correct.

Place:

Signature of the

Date :

Head of the Institution

### CHIEF PATRON

Sri S.V.S.S. Ramachandra Raju, Chairman

### PATRON

Sri D.V.N.S.Varma, Secretary & Correspondent

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Principal

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Dept of CSE- 9553395522

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Ms S.Uma Naga Lakshmi, 4<sup>th</sup> CSE-9701762777

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# SRINIVASA

INSTITUTE OF ENGINEERING & TECHNOLOGY

An ISO 9001:2008 Certified Institution and

Awarded with 'A' Grade by A.P Knowledge Mission

(Approved by AICTE, New Delhi)

(Affiliated to JNTUK, Kakinada)

NH-216, Amalapuram-Kakinada Highway,

Near Mummidivaram, Cheyzeru(V).

East Godavari District, PIN:533216,

Amalapuram.

Andhra Pradesh, INDIA

Ph. No. 08856-297084

Website: www.sriniet.edu.in

## ABOUT THE INSTITUTION:

Srinivasa Institute of Engineering & Technology is promoted by Sri Saraswathi Educational Society established in the year 2009 with a vision to empower the students to become technologically vibrant, innovative and emotionally matured and to train them to face challenges of quality conscious globalised world economy. The splendid avenue, imposing buildings and sprawling playgrounds located in heart of Konaseema, near Amalapuram make it one of the most preferred choices for the aspirants of Engineering Studies.

## COURSES OFFERED:

- **B.Tech.**- CIVIL,ECE,CSE,EEE, MECH
- **M.Tech** - CSE, VLSI (ECE), Structural Engg (CIVIL), Machine Design(MECH)
- **Diploma**- ECE, EEE, CIVIL, MECH

## SALIENT FEATURES:

- Well experienced , qualified and committed faculty and supporting staff
- Well equipped computer labs
- English language and communication skills lab
- Separate Training for Placements.
- Digital library with all IEEE and other standard journals
- Student chapters of CSI,ISTE,IETE
- Exclusive industry oriented labs in each department

## HOW TO REACH:

Srinivasa Institute of Engineering & Technology is situated beside NH-216 (Amalapuram - Kakinada Highway) at about 10Km from Amalapuram and 50Km from Kakinada in East Godavari District.

## Chairman: Sri S.V.S.S. Ramachandra Raju

Provident Fund Commissioner, AP (Retired), Former Member, Executive Council of Andhra University, Visakhapatnam, Director, Raghu Engineering College

## Secretary & Correspondent: Sri D.V.N. S. Varma

A Builder and Promoter, is known for landmark buildings he has constructed in Amalapuram, the heart of Konaseema. It is his Vision of Providing Quality Engineering education that has propelled him to establish SIET with the sole objective to nurture the abundant pool of Talent available in this region. Under his pragmatic guidance and his relentless effort the institute is achieving overall excellence.

## Principal: Dr.D.Ranga Raju

Dr.D.Ranga Raju B.Tech., M.Tech.(IIT-KGP), Ph.D.(IIT-KGP), MASME, FIE, MISTE has been working as Principal of this institution since 9<sup>th</sup> September, 2015. He has obtained his Ph.D. in the specialized area of Hydraulic Transportation of Solids in Pipe Line from IIT, Kharagpur.

## PROGRAM OBJECTIVE:

Human growth depends upon sharing of knowledge. Innovation of new technologies and updating existing technologies are essential parts of education and research. The symposium & Project Expo aims to provide a healthy platform for the students to interact and exchange their ideas on recent technical advancements and to exhibit their hidden talents.

## ELIGIBILITY:

Students Pursuing **B.Tech./B.E.** and **M.Tech./M.E.** are eligible

## REGISTRATION:

Project Expo : Rs. 300/- per project  
(Max 4 members)  
Symposium : Rs.200/- per paper/poster  
(Max 2 members)  
Technical Quiz : Rs.200/- (Three members)  
(Registration Fee includes lunch + Certificate)

## ACCOMMODATION:

Free lodging and boarding facilities will be provided on prior request to out-station participants in the college campus on production of identity proof.

## GUIDELINES:

- Prepare manuscript as per IEEE format, not exceeding 5 pages
- Maximum of two students for paper/poster will be permitted
- Participants should send softcopy of full paper to corresponding branch mail id and college website which is available in poster.
- For more details visit [www.sriniet.edu.in](http://www.sriniet.edu.in)
- Subject line for E-mail: <Branch>-<College>- <Topic>
- Participants should bring their identity cards issued by their respective colleges.
- Registration form duly signed by the Principal should be submitted at the time of Registration.
- Project requirements should be arranged by your own.
- The decision of the judges is final.

## IMPORTANT DATES:

Last Date for Submission: **24<sup>th</sup> January, 2017**

Date of Intimation: **25<sup>th</sup> January, 2017**

Paper and Poster Presentations on **27<sup>th</sup> Jan, 2017**

Project Expo and Technical Quiz on **28<sup>th</sup> Jan, 2017**

## FOR FURTHER DETAILS LOG ON TO:

[www.srintechfest.tk](http://www.srintechfest.tk) (or) [www.sriniet.edu.in](http://www.sriniet.edu.in)