

**SWARNANDHRA**  
INSTITUTE OF ENGINEERING & TECHNOLOGY  
SEETHARAMAPURAM, NARASAPURAM

A National Level Technical Meet  
On 8<sup>th</sup> & 9<sup>th</sup> March, 2018

**REGISTRATION FORM**

Name of Participants:

- 1.
- 2.

Year and Branch \_\_\_\_\_

Name of the Institution: \_\_\_\_\_

Address for Correspondence: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Title of the Paper: \_\_\_\_\_  
\_\_\_\_\_

Mobile /Email

1. \_\_\_\_\_
2. \_\_\_\_\_

Accommodation Required: Yes/No

**DECLARATION**

This is to certify that Mr./Ms. \_\_\_\_\_  
is a bonafide student of our institute studying B.Tech /  
MBA / Diploma \_\_\_\_\_ Year bearing roll  
number \_\_\_\_\_ during the 2017-18  
academic year and he / she is to participate in  
SANKALPA-2K18 being conducted by SIET.

Signature of the HOD /Principal

Place:  
Date:

**ORGANISING COMMITTEE**

**PATRONS**

Sri K.V.Satyanarayana, Chairman  
Sri S.Keerthi Kumar, Vice-Chairman  
Dr.S.Ramesh Babu, Secretary & Correspondent  
Sri.K.V.Swamy, Treasurer  
Dr.T.Madhu, Principal

**CONVENOR**

Dr.P.Sreenivasulu, HOD, Mech

**MEMBERS**

Sri.V.Srinivas, HOD ECE  
Dr.T.Murali Mohan, HOD, CSE  
Sri.V.Madhu, HOD, EEE  
Dr.V.V.S.Naidu, HOD, S&H  
Dr.N.G.S.Prasad, HOD, MBA

**STAFF COORDINATORS**

Mr.S.Ravichand, Associate Professor/ECE  
Mr.MNVL Narayana, Associate Professor/CSE  
Mr.G.Bhaskar Rao, Associate Professor/Mech  
Mr.B.Ramesh, Assistant Professor / EEE  
Mr.K.N.V.Narasimha rao, Asst Professor/S&H  
Ms.I.Rama Haritha, Assistant Professor/ MBA

**STUDENT COORDINATORS**

Ch Sai Kumar, ME 7799433503  
T Dileep Kumar, EEE 8639540436  
P Surya Teja , ECE 9493117744  
V Uday Bhaskar, CSE 9133762823  
D Sai DurgaPrasad, S&H 9100332046  
L G M Manikanta, MBA 9866755646

A Two Day

National Level Technical Meet

**SANKALPA-2K18**

On 8<sup>th</sup> & 9<sup>th</sup> March, 2018



**SWARNANDHRA**

INSTITUTE OF ENGINEERING & TECHNOLOGY  
SEETHARAMAPURAM, NARASAPURAM  
West Godavari Dist, Andhra Pradesh- 534280  
08814-22240462

Email: [sankalpa2k18@gmail.com](mailto:sankalpa2k18@gmail.com)

## About SWARNANDHRA

Swarnandhra Institute of Engineering & Technology, Seetharamapuram, Narasapuram was established by the "VASISTA EDUCATIONAL SOCIETY" pioneered by industrialists, technocrats and educationalists in the year 2007 to impart value added technical education to the student community.

The campus is located in serene ambience far a conducive to learning process with all modern amenities. The institute is having 100 well experienced and dedicated faculty of national repute with 200 National / International technical publications to their credit. The college offers 4 UG courses, 4PG courses and 2 Diploma courses with a students capacity of 1250 students. All the departments are actively involved in various and development programs through various national and international research associations.

### Salient Features

1. CISCO Certification
2. English language and communication skills lab with required softwares
3. E-Class Room learning
4. Career Guidance and Placement Cell to assist the students for good placements.
5. Job oriented training and field visits from first year onwards.

### About Sankalpa - 2K18

The objective of organising sankalpa2K18 is to provide a platform for students to exhibit their innovative ideas. The symposium will provide an opportunity interact with others, to share their experiences, knowledge and efforts.

**SANKALPA** is an annual event organized at Swarnandhra Institute of Engineering & Technology (SIET). The event includes oral paper presentation, Poster presentation, Projects, Model exhibition and technical quiz. A wide spectrum of students from all over India will take part in this event covering the engineering / streams/ areas of EEE, ECE, and CSE. MECH, MBA. Experts in the respective areas will judge the papers and guide the students in their chosen field. Attractive prizes for winners will be awarded.

### Themes

Major areas but not limited to...

#### MECH

- Latest Trends in Automobile Engineering
- Cryogenics and Mechatronics
- Nanotechnology
- Advanced Manufacturing Process
- Robotics
- Composite Materials
- Advances in Thermal Engineering

#### EEE

- Signal Processing (Image, Speech, Video, RADAR)
- Embedded Systems
- Microprocessors and Microcontrollers
- VLSI (Low Power and Mixed signal)
- Communication Systems
- Biomedical Electronics
- EMI / EMC, Antennas & Microwave Engineering

#### ECE

- High Voltage Engineering
- Power Systems (PLC and SCADA)
- Distribution Systems
- Energy Management System
- Renewable Energy
- Power Quality and Mitigation Techniques
- Fuzzy and Neural Applications
- Power System Protection
- Power Electronics and Drives & FACTS

#### ESE

- IOT
- Crypto currency
- Service Oriented Architectures
- E Ink Technology
- Artificial Intelligence
- Soft Computing Engineering
- Information Systems / Face book Papers
- Cloud based Management Systems
- Open Source Data Mining & Linux Virtual Server

#### MBA

- Biz-Quiz
- Business Plan
- Young Manager
- Stock Game
- Paper Presentation

Hardware/ Software Contests, Project Expo (Diploma Students also Eligible), Quiz and Cultural. (Classical only)

### Guidelines

- Each Paper can have maximum of 2 authors
- Paper should be neatly typed on A4 size paper on with 1.5 margins on all four sides (Max 4 pages)
- Abstract should be limited of 250 words.
- The content of the papers should be of 12 point Times new Roman with 1.5 line spacing.

#### Note:

- LCD Projector will be provided for presentation
- **No Registration Fee**

### Important Dates

Last date of receipt : **28<sup>th</sup> February 2018**

Date of intimation : **3<sup>rd</sup> March 2018**

For selected candidates

### Eligibility

Students of B.Tech / MBA / Diploma

### Facilities

- Free Bus facility for participants from Narasapuram.
- Boarding and lodging will be provided to participants for a nominal fee.
- Participation certificates will be issued to all the participants.

### How to Reach

The campus of Swarnandhra is situated about 6 kilometers away from Narasapuram town. It is well connected by bus and train round the clock. College operates a fleet of 66 busses run from various places in East and West Godavari Districts to college.

### Address for Correspondence

Dr.P.SREENIVASULU

Convenor, Sankalpa2k18

Swarnandhra Inst of Engg & Technology

West Godavari Dist, Andhra Pradesh- 534280

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