Chief Patrons

Sri B Venu Gopala Krishna
Chairman
Sri M Narendra Krishna
Vice Chairman
Sri M Kranthi Sudha
Executive Director

Patrons

Dr. K Bhanu Prasad, Principal
Prof. Ch Seshu Babu, Academic Director
Prof. N Venkat Rao, Dean (Academics)
Dr. M Venkateswara Rao Dean (Corporate Relations)
Dr. R B Choudary, Dean (R&D)

Convenor

Prof. P Surendra, HOD, ME

Advisory Committee

Dr. T J V S Rao, HOD, ECE
Dr. M V Rama Sundari, HOD, CSE
Dr. S Satish, HOD, EEE
Dr. J Lakshmana Rao, HOD, PE
Dr. P Rama Krishna, HOD, MS
Prof. G Nageswara Rao, HOD, IT
Prof. D Satyanarayana, HOD, CE
Prof. T Venkata Raghu, HOD, AS&H

Faculty Coordinators

Mr. B Kiran Kumar, Assoc. Prof., ME
Mr. S N V P Ravi Teja, Asst. Prof., ECE
Mr. E V Sandeep, Asst. Prof., CSE
Mr. M P Prathap, Asst. Prof., EEE
Mr. P Seshubabu, Asst. Prof., CE & PE
Mr. S Phani Kumar, Asst. Prof., IT
Mr. R Ranga Babu, Asst. Prof., MS
Mr. P L Suresh, Asst. Prof., AS&H

SASI INSTITUTE OF TECHNOLOGY & ENGINEERING

KADAKATLA, TADEPALLIGUDEM-534 101
West Godavari District, Andhra Pradesh, India
E-mail: anveshana@sasi.ac.in **Website:** www.sasi.ac.in
Contact: **Prof. P Surendra:** +91 80969 00003

HOW TO REACH US

The College is located on NH-16 between Vijayawada and Vizag at Tadepalligudem (110 km from Vijayawada). From Tadepalligudem Railway Station it is just 2 km and from Bus Station it is only 1 km away.

With Best Compliments From
Sasi Educational Society, Velivennu
www.sasi.edu.in

OUR EDUCATIONAL INSTITUTES

Velivennu	: Sasi Residential School Sasi English Medium High School Sasi IIT, AIEEE, EAMCET Academy Sasi Junior College Sasi Jr. College for Girls Sasi Degree College
Kanuru	: Sasi English Medium High School
Tanuku	: Sasi English Medium High School Sasi Junior College
Duvva	: Sasi English Medium School
Eluru	: Sasi English Medium High School Sasi Junior College
Nallajarla	: Sasi English Medium High School Sasi Junior College
Nidadavolu	: Sasi English Medium High School Sasi Junior College
Rajahmundry	: Sasi English Medium High School Sasi Junior College
Kamavarapukota	: Sasi English Medium School
Tadepalligudem	: Sasi Institute of Tech. & Engg. Sasi English Medium High School Sasi Junior College
Visakhapatnam	: Sasi English Medium High School Sasi Junior College
Palakollu	: Sasi English Medium High School Sasi Junior College

ANVESHANA

IN SEARCH FOR TALENT

Techno Cultural Fest -2018
23rd & 24th February

38 years

EXCELLENCE IN EDUCATION

Organized by

SASI
Values we live...
INSTITUTE OF TECHNOLOGY & ENGINEERING
TADEPALLIGUDEM, W.G.Dt., A.P.
AUTONOMOUS

ABOUT THE INSTITUTION

Sasi Institute of Technology & Engineering (SITE) was incepted in the year 2002 under the aegis of Sasi Educational Society in Tadepalligudem town, of the West Godavari District, Coastal area of Andhra Pradesh State. With 38 years of academic excellence, Sasi has created a sensation in the field of education and won laurels from the public in and around the district and also the state and accredited by NAAC with 'A' grade in 2014. The college is ranked 'A' Grade by the Govt. of A.P. and also permanently affiliated to JNTUK, Kakinada. UGC sanctioned Autonomous Status from the next Academic Year.

The campus is located amid lush green fields in a spacious area and offers world class facilities. It is well connected by Rail and Road Transport. SITE, in its pedagogical moulding is striving a lot in imparting quality education to meet technological advancements and industrial requirements. Towards that, it is developing a learning culture based on strong moral and ethical foundations to shape the student community as a key contributor to the society.

COURSES OFFERED

- Diploma in ECE, EEE and ME
- B.Tech. in CE, CSE, ECE, EEE, IT, ME & PE
- M.Tech. in CSE, VLSI & ES, CE & SP, Power Electronics and CAD/CAM
- MBA

SALIENT FEATURES

- Well equipped computer labs
- 24x7 free Internet facility
- Infosys campus connect program
- English language and communication skills lab
- Separate training for GATE , GRE, TOEFL, etc.
- Digital library with all IEEE and other Journals
- Department Library in each Branch
- Exclusive industry oriented labs in each department

PROGRAMME OBJECTIVE

Human growth depends upon sharing of knowledge. It is our endeavour to rededicate ourselves 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 MBA

REGISTRATION

- Registration fee is Rs.100/- per student per event
- For online registration logon to www.sasi.ac.in/anveshana

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. Free conveyance will be arranged from Railway Station and Bus Stand.

GUIDELINES

- Prepare manuscript not exceeding 5 pages as per IEEE format
- Maximum of two students per paper will be permitted Participants may register their names by mailing softcopy of full paper to anveshana@sasi.ac.in
  Subject line for E-mail: <Branch>-<College>-<Event>-<Topic>
  For more details www.sasi.ac.in/anveshana2018
- Participants should bring their identity cards issued by
- their respective colleges.
  Registration form duly signed by the Principal/Head of the
- Institution should be submitted at the time of Registration.

IMPORTANT DATES

Last date for Submission   :15-02-2018
Date of Intimation   :19-02-2018
Fest on   : **23ʳᵈ & 24ᵗʰ February 2018**

ANVESHANA
IN SEARCH FOR TALENT
Techno Cultural Fest -2018
23ʳᵈ & 24ᵗʰ February

Name: ....
Year & Branch: ....
College: ....
....
Place & University: ....
...............................Pin: ....
Name of the Event: ....
Title of the Paper: ....
....
Address for Correspondence: ....
....
....
....
E - Mail Id: ....
Phone 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

Note: Photocopies of this form can be used