



SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

APRIL 2021

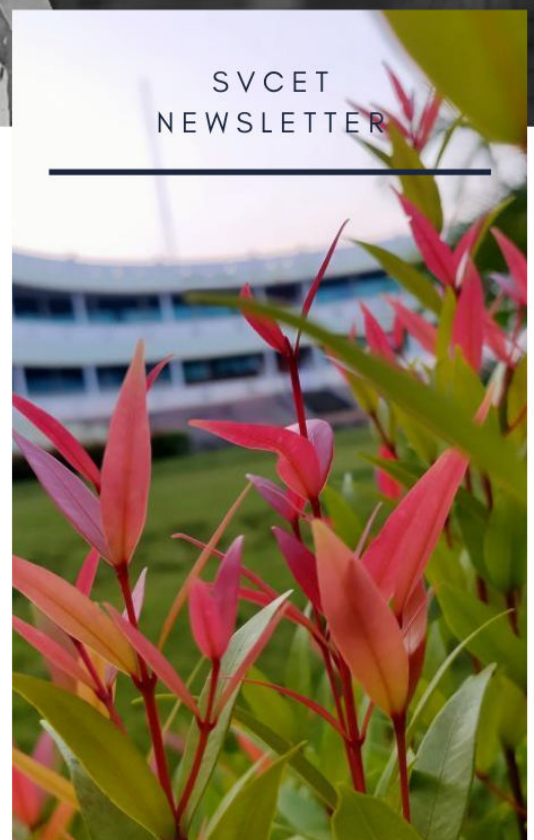
NEWSLETTER



SVCET
NEWSLETTER

ABOUT SVCET

“Sri Venkateswara College of Engineering and Technology (Autonomous) (SVCET), Chittoor, Ranked with 201-250 Band among Top Engineering Colleges by NIRF 2020, MHRD, Govt. of India. SVCET is also NBA Accredited under Tier-I for three years upto 30.06.2021 and Accredited by NAAC with A Grade Accredited Institution. Established in the year 1998, the Institute is Affiliated to Jawaharlal Nehru Technological University Anantapur, Ananthapuramu and Recognized by AICTE, New Delhi. It is also Recognized by the UGC under Section 2(f) and 12(b). The Institute has been Granted Autonomy by UGC from Academic Year 2011-2012. The Institute offers Eight(8) UG and Six(6) PG programs in Engineering and Technology, MBA, MCA and offers Five(5) Diploma programs”



Messages

FROM THE DESK OF THE CHAIRMAN

The newsletter which is being rolled out today marks the launch of an effervescent activity that would enable the Management to bring out to the eyes of the competitive world, the academic achievements of our prestigious institution. Sri Venkateswara College of Engineering and Technology has grown in leaps and bounds, hurtling across barriers along the way. This has been made possible with the collaborative effort of the Management, the Staff and the Students. I congratulate everyone for their commitment.



FROM THE DESK OF THE VICE-CHAIRMAN

I am delighted to know that our college newsletter carrying the campus news and the achievements of our staff and students, who earn credits for the institution, is being released. I can say with confidence that Sri Venkateswara College of Engineering & Technology (Autonomous) is a role model for others and students getting an opportunity to be associated with us have every reason to expect the best. With the support of qualified, dedicated and hardworking faculty, the institute has achieved enviable ranking in a short span and I have no doubts that with this pace, SVCET (Autonomous) will march ahead of other eminent institutes at the national level.



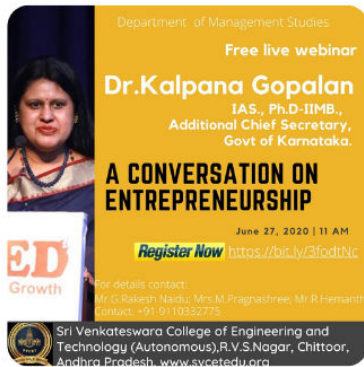
PRINCIPAL'S MESSAGE

It is a matter of great pride and pleasure to express my thoughts as the Principal of Sri Venkateswara College of Engineering & Technology (Autonomous). Our institute holds the manifold distinction of being amongst the best when one considers the present status of technical education today. I wish all the best for all our staff and students who reiterate their aims at providing the best in academic and extra-curricular fields. It is my privilege in congratulating the editorial board on this pleasant occasion of releasing the newsletter



Events & Activities

The Department of Management Studies (DMS) has been organizing State Level Seminars/Management meets to help students in developing an integrated view towards Management. The students are evaluated continuously on various dimensions. Learning is facilitated through a mix of classroom teaching, seminars, case studies, industry internship, interaction with industry and society, simulations, games, quizzes, group discussions, etc. the department has committed, excellent faculty which is one of the core competencies of the Institution.



Department of Management Studies
Free live webinar
Dr. Kalpana Gopalan
IAS., Ph.D-IIMB.,
Additional Chief Secretary,
Govt of Karnataka.
**A CONVERSATION ON
ENTREPREURSHIP**
June 27, 2020 | 11 AM
Register Now <https://bit.ly/3fodtNc>
For details contact:
Mr. G. Rakesh Naidu, Mrs. M. Pragnashree, Mr. R. Hemant
Contact: +91-9110332775
Sri Venkateswara College of Engineering and
Technology (Autonomous), R.V.S. Nagar, Chittoor,
Andhra Pradesh. www.svcet.edu.org

Department of Management Studies proudly brings in a webinar series on “A Conversation on Entrepreneurship”.
Date: 27.06.2020

Department of Management Studies proudly brings in a webinar on “Design Thinking in Management”.
Date: 20-06-2020



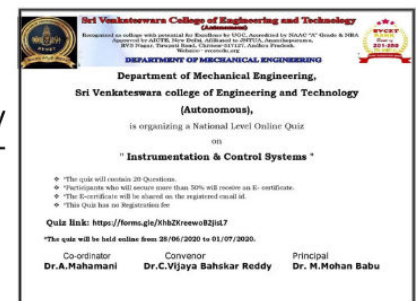
**FREE
WEBINAR**
20-06-2020
11:00 AM
**DESIGN THINKING
IN
MANAGEMENT**
SPEAKER
IAZINI KANTH
Associate Professor
Department of
Management Studies
Chittoor, A.P.
REGISTER NOW!
<https://forms.gle/PvMzrFAM98GP1HS39>
SRI VENKATESWARA COLLEGE OF ENGINEERING &
TECHNOLOGY (AUTONOMOUS)
CHITTOOR, A.P.



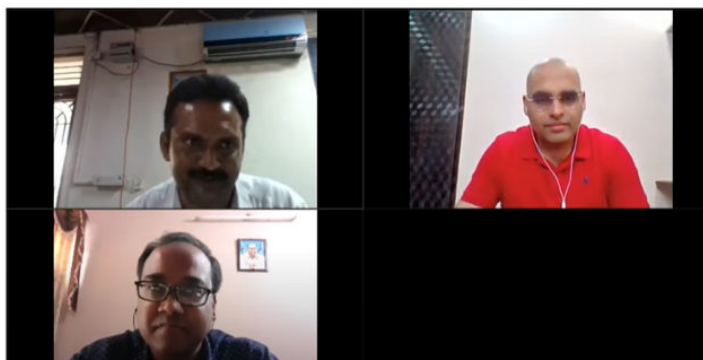
Department of Management Studies
Free live webinar
Mr. AMIT SINGAL
CEO@StartupBuddy,
National Vice Chairman@ CIMSME.
**ENTREPREURSHIP,
INNOVATION AND
BUSINESS DEVELOPMENT**
June 29, 2020 | 14:00 Hrs
All the participants will receive an e-certificate
Register Now <https://bit.ly/2UH7MSA>
For details contact:
Mr. G. Rakesh Naidu, Mrs. M. Pragnashree, Mr. R. Hemant
Contact: +91-9110332775
Sri Venkateswara College of Engineering and
Technology (Autonomous), R.V.S. Nagar, Chittoor,
Andhra Pradesh. www.svcet.edu.org

Mr. Amit Singal, CEO at a Startup firm will voice about Entrepreneurship, Innovation and Business Development. Join now to obtain expert inputs about Entrepreneurship that helps to incline your Entrepreneurial Ideas by joining the Webinar on 29-06-2020.

Online Quiz on Instrumentation and Control Systems organized by Department of Management Studies, SVCET



Sri Venkateswara College of Engineering and Technology
Department of Mechanical Engineering
Department of Mechanical Engineering,
Sri Venkateswara college of Engineering and Technology
(Autonomous),
is organizing a National Level Online Quiz
on
"Instrumentation & Control Systems"
◆ The quiz will contain 20 Questions
◆ Participants who will score more than 50% will receive an E- certificate.
◆ The E-certificate will be shared on the registered email id.
◆ This Quiz has no Registration fee
Quiz link: <https://forms.gle/khZKrewo8Zj4d7>
*The quiz will be held online from 28/06/2020 to 01/07/2020.
Co-ordinator Dr. A. Mahamani
Convener Dr. C. Vijaya Bahskar Reddy
Principal Dr. M. Mohan Babu



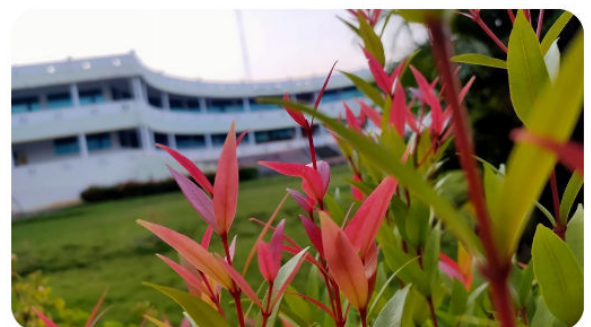
Department of Management Studies, SVCET had organized a Webinar on Entrepreneurship! Businesses round the globe are facing difficult times and how they have to return to normalcy post COVID-19. Meet the CEOs of a start-up firm; who he (they) spoke on the impact of COVID-19 on business firms, especially start-ups.



SVCET has once again marked its #excellence. According to the latest rankings of National Institute of Ranking Framework (NIRF), #SVCET has been throned as one of the #Best #Engineering #Colleges in #India and #ranked in 201-250 Band.



SVCET has once again marked its #excellence. According to the latest rankings of National Institute of Ranking Framework (NIRF), #SVCET has been throned as one of the #Best #Engineering #Colleges in #India and #ranked in 200-250 Band.



The Department of Civil Engineering

The department of Civil Engineering ensures that the Students have the opportunity to work with latest equipment both in the laboratories and while on project with various construction companies in and around the city. Universal Testing machines, UV Spectrophotometer, 200 T Compressive Testing Machine, Constant heat B. O. D. Incubators are few instruments that they regularly use during their sessionals. Fields in which the faculty is specialized are Structural Engineering, Earthquake Engineering, Fracture Mechanics, Hydrology, Water Resources, Foundation Engineering, Construction Management, Entrepreneurship etc.



SVCET continues its endeavor! Department of Civil Engineering encourages students to take up live training of Hydraulic Features near NTR JALASAYAM Project, Kalavakunta

Students of civilengineering performing FRP lining works in Fluid Machines Lab.



Department of Civil Engineering encourages students to take part in chart presentation that aids in learning

Department of Electronics and Communication Engineering

Electronics and Communication Engineering graduates find opportunities in the terrestrial and extra terrestrial communication systems like telephones, cellular phones, television, optical fiber communication, consumer and entertainment devices where most of them need electronics. Electronics graduates find jobs in the space programs, Satellites etc.

Approved by AICTE, Affiliated to JNTU Anantapur, An ISO 9001:2000 Certified Institution, DEPT OF ELECTRONICS & COMMUNICATION ENGINEERING

WEBINAR ON
How to Write a Funding Proposal

20th June, 2020
10.00 am to 11.00 am

RESOURCE PERSON
Dr. T. Muni Reddy
Associate Professor
Dept. of ECE
SVCE(A), Chittoor

Registration Link
<https://forms.gle/HZKINXcFwu5mSiU6>

E - Certificates will be Provided to participants

CO-ORDINATORS
Dr. BHUVANESWARI, P

Eligibility: Teaching Community

Get expert inputs about Guidelines of writing a Funding Proposal by joining the Webinar on 20-06-2020.

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY (Autonomous)
R.V.S Nagar, Chittoor, Accredited by NBA, New Delhi & NAAC
Approved by AICTE, Affiliated to JNTU Anantapur, An ISO 9001:2000 Certified Institution.

Dept. of Electronics & Communication Engineering

Webinar on
Technical Challenges in HFC networks and SONET

21-06-2020
11.00 am to 12.00 noon

Resource Person
Dr. B. Srinivasa Kumar
Associate Professor
Dept. of ECE
SVCE, Tirupathi

Registration Link
<https://forms.gle/Cqk9vM6F4GKLGal6>

Eligibility: Engineering Community

E - Certificates will be Provided

Co-ordinators
Mrs. M. Chithra, Associate Prof.
Dr. Anand Prasad P.R., Assistant Prof.
9038678333, 8281321830

Dr. J. Kavitha, Chief Co-ordinator & HOD
Dr. M. Mohan Babu, Principal

Department of Electronics and Communication Engineering is organizing a Webinar on "Technical Challenges in HFC Networks and SONET" dated 21-06-2020; Time: 11:00 AM to 12:00 Noon

R.V.S Nagar, Chittoor, Accredited by NBA, New Delhi & NAAC
Approved by AICTE, Affiliated to JNTU, Anantapuram, A.P.
An ISO 9001:2000 Certified Institution.

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Organizing
A Three day online
Faculty Development Program
on
Outcome Based Curriculum

Date : 1st to 3rd July 2020
Time : 10.00 am to 12.00 noon

Resource Person:
Dr. SRINIVASULU GUNDALA
Professor, Dept. of ECE
Lakireddy Balli Reddy College of Engineering (Autonomous)
Mylavaram, A.P., India.

Registration Link
<https://forms.gle/eqBr6JC2XJ946kpi7>

Eligibility: Teaching Community
e-certificates will be provided

CO-ORDINATORS
Mr. Jayachandra Naidu V, Assoc. Prof.

Department of Electronics and Communication Engineering is organizing a 3 Day FDP on Outcome Based Curriculum. Date: July 1-July 3, 2020

R.V.S NAGAR, CHITTOOR, ACCREDITED BY NBA BY NEW DELHI & NAAC BY BANGALORE
APPROVED BY AICTE, AFFILIATED BY JNTUA ANANTHAPURAM
AN ISO 9001 : 2000 CERTIFIED INSTITUTION

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Two Day Faculty Development Program
ON
NBA-OBE: Attainment of Course Outcomes (COs), Program Outcomes (POs) and Program Specific Outcomes (PSOs)

Date : 4th & 5th July 2020 (Time : 10.00 to 11.30AM)

Resource Person
Dr. R. Madana Mohana
Associate Professor,
Department of Computer Science and
Engineering,
Bharat Institute of Engineering and
Technology, Sarabampalem,
Hyderabad-501510

Registration Link:
<https://forms.gle/ot6z6z68ee007438>

Free Registration
Free Certificate will be provided to the Active participants
Only 100 participants on FCF basis
Join @ Google Meet

Co-ordinator
Dr. J. Kavitha Prof. & Head,
Chief Co-ordinator
Dr. M. Mohanbabu Principal,
Convener

Organizer
Mr. R. MALIKARJUNA REDDY,
Asso. Prof., Dept. of ECE, SVCE
Mob. No. : 9440959600

Co-ordinators
Mr. S. Nagaraj, Asso. Prof.,
Dept. of ECE, SVCE
Mob. No. : 9885662876

Eligibility
All the
Faculty &

Department of Electronics and Communication Engineering is organizing a 2 Day FDP on 'Attainment of Course Outcomes, Program Outcomes and Specific Program Outcomes' on July 4 and 5 respectively.

Department of Electrical and Electronics Engineering

To carry out the studies in advanced field of Electrical Engineering and also to take up in-house projects, well qualified and dedicated faculty members who are instrumental in building the career of the students are available in the department.

R.V.S. NAGAR, CHITTOOR-517 127 (AP)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
PRESENTS WEBINAR ON
EFFECTIVE POWER ELECTRONICS CONVERTERS FOR SOLAR PV SYSTEMS

Date: 27.06.2020
Time: 11.00 AM

Free Registration
E- certificate will be provided

Registration link :
<https://forms.gle/Ywi4ySDUL7hWQ7dUA>

Coordinator :
Dr.G.Balasundaram, ME,Ph.D.
Assoc. Professor, Dept.of EEE.

Resource Person

Department of Electrical and Electronics Engineering, SVCE is organising a Webinar on "Effective Power Electronics Converter for Solar PV Systems" on 27-06-2020 at 11:00AM.

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)
R.V.S. NAGAR, CHITTOOR-517 127 (AP)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
PRESENTS WEBINAR ON

FIGHT COVID-19 BY WASHING YOUR HANDS USING IOT

Free Registration
E- certificate will be provided

Registration link :
<https://forms.gle/sqqGR9gwNcTnR4mx5>

Resource Person
Mr. Kumud Ranjan,
Senior Project Assistant,
Spoken Tutorial, IIT Bombay,
NMEICT, MHRD, Govt. of India.

Date: 26.06.2020
Time: 11.00 AM

Dr. Y.N.Vijayakumar, ME, Ph.D.
Convener
Professor & HOD

Dr.M.Mohanbabu, ME, Ph.D.
Principal

You can wash your hands with IoT. Yeah! That's Internet of Things. Don't miss this opportunity for a Free Webinar on 'Washing Hands using IoT'.

Date: 26-06-2020

Time: 11:00AM

Training and Placement Cell

Sri Venkateswara College of Engineering & Technology (Autonomous) has established a Training and Placement Centre in each of its department headed by Senior Professor and Director. The Training and Placement Centre understands the pulse of the corporate world and is helping the students prepare for their careers.

"Exclusive training programs in Soft Skills, Aptitude and Technical Knowledge along with assessments are given to students to make them assess skills in broader areas".

- Shaping careers of students through rigorous training and providing best opportunities in both Indian and Multinational Companies. To transform students with the advent of right industry skills in order to prepare them to face the interviews competently and succeed.
- The Training and Placement Centre at Sri Venkateswara College of Engineering & Technology (Autonomous) is to place the transformation of maximum number of students into successful professionals and launch themselves in various reputed IT and non-IT core manufacturing, infrastructure companies.
"To transform the fresh potentials into productive human capital through talent transformation ecosystem".
- The Training and Placement centre provides assistance for students in improving Communication and Presentation Skills while developing Self-Confidence.
- To achieve this goal, the department has a continuous interaction with industries to have an idea of what the industries expect from our students. On average most of our eligible students with average marks more than 60% get placed through campus placements.
- Training and Placement Cell provides multiple vistas of opportunity to balance physical, emotional, and social well-being through participation in events, student organizations & voluntarism during our on-campus and off-campus employment services.

SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS) CHITTOOR

Training and Placement Center cordially invites you to the webcast on

Mind set for Post COVID-19 world

Gowri Balasubramanyam
Global Head,
Learning & Organization Development
GM, Human Resources
Hinduja Tech Limited
Chennai

Date: 29.6.2020
(Monday)
Time: 11.00 am

Training and Placement Cell, SVCET is organizing a Webinar on "Mindset and Attitude Post COVID-19" on 29-06-2020.





students of Diploma who got placed in ISUZU during the campus placements held at the Institution on 10-02-2021



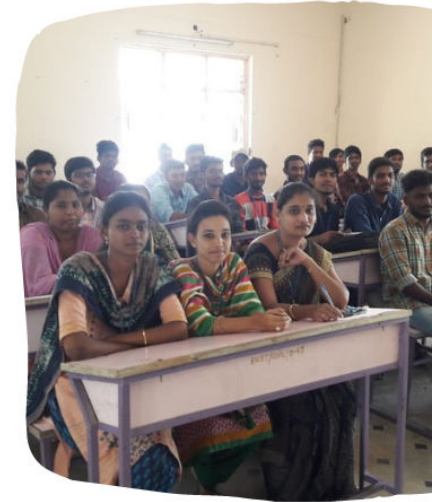
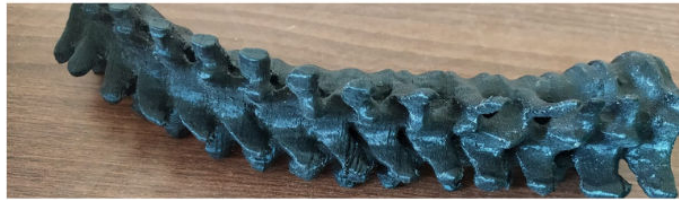
Student of MBA for having selected with Byjus on a placement drive conducted in the campus premises.

Department of Mechanical Engineering

“MEDHA” (Mechanical Engineering Department of Honorary Association), organizes guest lectures, seminars, Add-on soft skills programmes for the students. Training in soft skills under Infosys Campus Connect Programme is also organized for II and III year Students, by the uniting and meticulous effort of both teachers and students of the department. The necessary infrastructure is provided by the management.



Department of Mechanical Engineering at SVCET encourages students to engage Learning through workshops



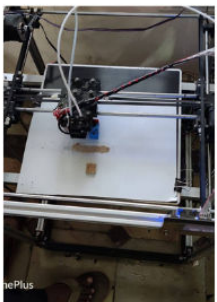
Automobile Bevel Gear, Drone wings, Human Skull and Spain 3D Printed by Mechanical Engineering Students at Additive Manufacturing Lab, SVCET(A), CHITTOOR


SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)
 R.V.S. NAGAR, CHITTOOR-517 127 (A.P). Accredited by NAAC 'A' Grade & NBA
 Approved by AICTE, New Delhi, Affiliated to JNTU- Anantapur,
 AN ISO 9001: 2000 Certified Institution.
 Four Days Online Webinar
 on
Advances in Machining and Metal Joining Process
 Organized By
DEPARTMENT OF MECHANICAL ENGINEERING
 (Accredited by NBA)
 04th to 07th Jan 2021
Topic: "Green Manufacturing- Research overview"
 Dr. N. Manikandan,
 Professor,
 Department of Mechanical Engineering,
 Sree Vidyanikethan Engineering College, Tirupati.
 Google Meet Link: <https://meet.google.com/sve-tfuj-rcj>

Day-3
 06-01-2021
 Time: 10.30 AM to 11.30 AM



Four Days Online Webinar on "Advances in Machining and Metal Joining Process" Organized By DEPARTMENT OF MECHANICAL ENGINEERING, SVCET. Chittoor 06-01-2021

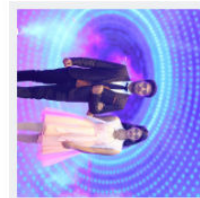
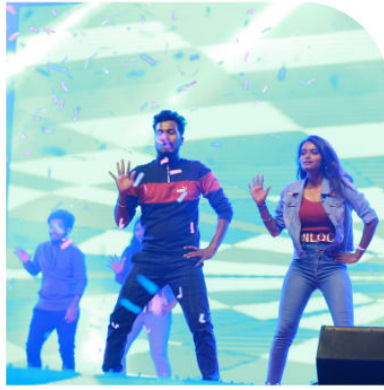


3D printing demo for E cet students , Department of Mechanical Engineering , SVCET, CHITTOOR


Congratulations

 To the Students for Successful joining on 28-12-2020 at Renault
 We wish you all a wonderful career ahead !!
 Shaik Basheer Uddin Khasim
 Ganta Gopi Babu
 K. Mohan Reddy
 K. Mouali
arc@indoeurosync.com www.indoeurosync.com #indoeurosync

We are happy to announce that 4 students grabbed opportunities in this pandemic. We really appreciate everyone's efforts in standing strong and continuous effort in enhancing their skills for a bright career. It is time to make a fresh start with Renault.



PRIZES, AWARDS AND SCHOLARSHIPS

Prizes are presented to the students who stand first in the SVCET Examinations conducted every year.

Awards

- Sri Ravuri Kanakaiah Memorial Award – for the Best Outgoing (Academic) PG Student.
- Sri Ravuri Kanakaiah Memorial Award – for the Best Outgoing (Academic) UG Student.
- Smt Ravuri Harika Memorial Award – for the Best Outgoing (Academic) Girl PG. Student
- Smt Ravuri Harika Memorial Award – for the Best Outgoing (Academic) Girl UG Student.
- Ravuri Lakshmi Devi Memorial Award –for the Best Outgoing (Over all) PG Student.
- Ravuri Lakshmi Devi Memorial Award – 2008 for the Best Outgoing (Over all) UG Student.
- Sir Mokshagundam Visweswaraiah Memorial Award for putting up 100% attendance during the academic year.

SCHOLARSHIPS

The Institution offers scholarships for BC, SC and ST students in accordance with the government rules.

students activities



Department of Civil Engineering encourages students to take part in chart presentation that aids in learning



Yoga with SVCET! The Institution organizes Yoga Program for the students to improve balance, flexibility and pleasure.





Department of Civil Engineering encourages students to take up live training of Hydraulic Features near NTR JALASAYAM Project, Kalavakunta



Department of Mechanical Engineering at SVCET encourages students to engage Learning through workshops



A collage of images and text. At the top left is a vertical stack of grey bars. In the center is a circular image of the SVCET building entrance. To the right is a grey banner. Below these are the letters 'SVCET' in large, stylized font, where each letter contains a different image: 'S' shows students, 'V' shows a building, 'C' shows a person, 'E' shows a palm tree, and 'T' shows a soldier. At the bottom is the text 'SVCET Innovations & Achievements of Staff and Students (SIASS)'.

SVCET Innovations & Achievements of Staff and Students (SIASS)