



SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

A Report on Career Counselling Sessions conducted for students

In an ever-evolving world, where the job market is becoming increasingly competitive, it has become crucial for individuals to make well-informed decisions about their career paths. The significance of career counseling and comprehensive preparation for competitive examinations cannot be overstated in such a dynamic landscape. This report aims to shed light on the invaluable role played by sessions on career counseling and competitive examination preparation in empowering individuals to navigate the complexities of the professional realm effectively.

Career counseling sessions provide individuals with the necessary guidance and support to explore and discover their true potential. These sessions facilitate the identification of personal interests, strengths, and aspirations, allowing individuals to make informed decisions regarding their career choices. By assessing various factors such as skills, values, and personality traits, career counselors provide invaluable insights that enable individuals to align their career goals with their intrinsic qualities, leading to greater job satisfaction and success in the long run.

In parallel, competitive examinations have emerged as gateways to countless professional opportunities. These examinations, which vary across fields and industries, have become instrumental in selecting the most competent candidates for coveted positions. Preparation for these rigorous tests requires a comprehensive understanding of the examination format, syllabus, and strategic planning. Sessions focused on competitive examination preparation equip individuals with the necessary knowledge, resources, and strategies to effectively tackle these assessments, giving them a competitive edge in the fiercely competitive job market.

By combining the power of career counseling and competitive examination preparation, individuals can optimize their chances of success, fostering a sense of self-belief, confidence, and clarity in their professional pursuits. Moreover, these sessions foster a growth mindset by instilling discipline, perseverance, and resilience, all of which are vital traits in today's rapidly changing work environment.

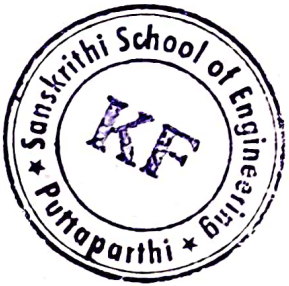
This report will delve into the benefits of career counseling and competitive examination preparation sessions, highlighting success stories and the transformative impact they have on individuals. Through a comprehensive analysis, it will underscore the essential role of these sessions in enabling individuals to proactively shape their careers and excel in their chosen fields. By empowering individuals to make informed decisions, pursue their passions, and overcome challenges, these sessions serve as catalysts for personal and professional growth, leading to a more fulfilling and prosperous future.




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Summary of the events conducted aiming at providing career counselling to the students

Date and Year	Event
19th January 2017	A session on Personality Development
7 th August 2017	Power Transmission & Distribution
19th January 2018	Workshop on CAD
31 st January 2018	RTL Design and Functional Verification
8 th September 2018	GATE orientation
29 th February 2019	Decision making and Career Growth
22 nd August 2019	Awareness of Higher Education in Foreign countries
29 th August 2019	Entrepreneurship Awareness & Innovative thinking
6 th August 2021	Placements Orientation Program
11 th December 2021	Webinar by MHRD - Institute Innovation Cell (IIC)
2 nd March 2022	Industry Oriented Software Technologies




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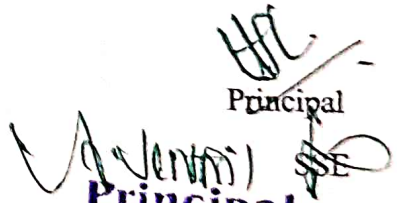
16.01.2017

This is to inform all the students that there will be a guest lecture on Personality Development by Ms. Sarika. All the students are instructed to attend the session compulsorily.

Date – 19th January 2017

Venue - Anahatha Seminar Hall, SSE.




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Talk on Personality Development By Ms.Sarika

Date: 19/04/2017

Venue: Anahata seminar hall

Number of students attended: 67

Sanskriti School of Engineering organized a personality development class conducted by Sarika, a renowned expert in the field of personality development and self-improvement. The aim of the session was to enhance the students' personal and professional skills, enabling them to become confident and well-rounded individuals.

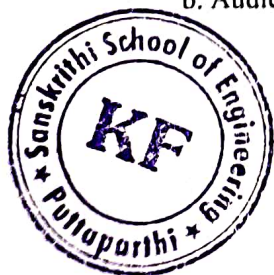
Objectives:


The main objectives of the personality development class were as follows:

- a. To develop effective communication skills
- b. To improve interpersonal skills
- c. To enhance self-confidence and self-esteem
- d. To cultivate positive thinking and attitude
- e. To foster leadership qualities and teamwork
- f. To provide insights on personal grooming and etiquette

Session Details:

- a. Duration: The session lasted for approximately 4 hours.
- b. Audience: The class was attended by students from various departments




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c. Format: The session was interactive, with a combination of lectures, activities, and group discussions.

Session Highlights:

Communication Skills: Ms Sarika emphasized the importance of effective communication and provided practical tips and techniques to improve verbal and non-verbal communication.

Interpersonal Skills: The session focused on building strong interpersonal skills, including active listening, empathy, and conflict resolution strategies.

Self-confidence and Self-esteem: Sarika shared insights on developing self-confidence and provided exercises to boost self-esteem.

Student Engagement:

a. Group Discussions: Students actively participated in group discussions and shared their experiences and perspectives.


b. Q&A Session: A dedicated question-and-answer session allowed students to clarify their doubts and seek guidance on specific areas of personality development.

Conclusion:

The personality development class conducted by Sarika at Sanskrithi School of Engineering was highly informative and engaging. The session provided valuable insights and practical techniques for personal and professional growth. Students benefited from the interactive nature of the class and expressed their appreciation for the knowledge shared.

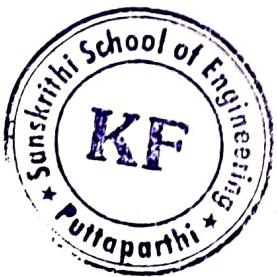
Overall, the personality development class by Sarika served as a catalyst for the students' personal growth, empowering them with essential skills for their future endeavours. Sanskrithi School of Engineering should continue organizing such sessions to nurture well-rounded individuals who are not only technically competent but also possess strong interpersonal and communication skills.




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Ms Sarika addressing the students and involving them in various activities



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04.08.2017

We are pleased to inform you that the Department of Electrical and Electronics Engineering (EEE) and the Department of Electronics and Communication Engineering (ECE) are jointly organizing a guest lecture on "Power Transmission & Distribution" by Mr Anandhaseyanam, Engineer from BHEL.

Date: 07-08-2017

Venue: Anahatha Seminar Hall, SSE.




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Guest Lecture on Power Transmission & Distribution

Date: 07-08-2017

Venue: Anahatha Seminar Hall

Number of students attended: 72

The Department of EEE & ECE jointly organized a guest lecture on “Power transmission & Distribution” by Mr. Anandhaseyanam, Engineer (BHEL). The programme was arranged in Anahata Auditorium, SSE on 07-08-2017. The Programme started with a prayer song. Dr. A. Senthil Kumar, Principal of the College briefed about the various activities of the College and how the faculty, staff and management are putting their efforts in reducing the gap between the Industrial needs and Academics.

Mr. Ananthaseyana narrated various topics like basic concepts of energy conversion, namely conversion of chemical energy to electricity

- Basic concepts of temperature, work, and heat in power plant operation.
- Components of a combined cycle power plant and how they work together to produce energy.
- Basics of fuel combustion and how fuels are combusted in a combustion turbine.
- Components of Heat Recovery Steam Generator (HRSG) and how they work together to produce steam energy and components of a steam turbine and how the turbine transforms steam energy from the heat recovery steam generator into mechanical energy and Basic components of the electrical generator and how the generator transforms mechanical
- Energy from the turbine into electrical energy basic components of an electrical switchyard and how it works to transmit electrical energy into the electrical transmission and distribution systems outside of the power plant Operation and maintenance of a combined cycle plant




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· He concluded the session by interacting with the Students and clarified their doubts. The lecture has proven to be very inspiring and informative for the students.

The programme ended with vote of thanks by Dr. A. Senthil Kumar. About 150 students of III ECE & EEE students, Teaching and Non-teaching Staff of EEE & ECE department were attended the programme.



Mr. R. Ananthaseyana interacting with the audience.

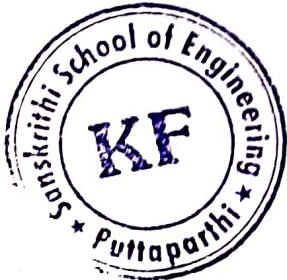
విద్యుత్ శక్తి-మానవ సంబంధాలపై చర్చాసోబ్బ

పుట్టపర్తి అర్జున్, ఆడుగురి రమణుల లో విద్యుత్ శక్తికి చూడనగల అవినాభావ సంబంధం ఏర్పడిందని ప్రముఖ విద్యుత్ రంగ నిపుణుడు అనంతశయం అన్నారు. సోమవారం పుట్టపర్తి సమీపంలోని సంస్కృతి ఇంజనీరింగ్ కళాశాలలో విద్యుత్ శక్తి సరఫరాపై చర్చాసోబ్బ నిర్వహించి అవగాహన కల్పించారు. ఆయన మాట్లాడుతూ ఇంజనీరింగ్ విద్యార్థులు విద్యుత్ శక్తి పరిణామం, సాంకేతికతపై అవగాహన పెంచుకుని తక్కువ ఖర్చుకే నాణ్యమైన కరెంట్ సరఫరాపై కొత్త అంశాలను కనుగొనాలన్నారు. విద్యార్థులు అడిగిన ప్రశ్నలకు విశేషవంతులూడిన సమాధానాలు ఇచ్చారు. చార్చాక్రమంలో ప్రీన్సిపాల్ సెంటిల్ కుమార్, విద్యార్థులు పాల్గొన్నారు.

మాట్లాడుతున్న విద్యుత్ రంగ నిపుణుడు అనంతశయం

సాక్షి Tue, 28 August 2017
epaper.sakshi.com/cr28172845

A sample newspaper article of the event.



(Signature)
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11.01.2018

We are delighted to inform you that the Sanskrithi School of Engineering will conduct the AutoCAD Workshop in association with the Andhra Pradesh State Skill Development Corporation. This workshop will enhance your skills and knowledge in AutoCAD, a widely used computer-aided design (CAD) software.

Date: January 19, 2018

Duration: Full-day workshop from 9:00 AM to 5:00 PM

Venue: Sanskrithi School of Engineering computer lab

Objectives: The primary objectives of the Auto CAD Workshop are as follows:

- To introduce participants to the fundamentals of AutoCAD software.
- To provide hands-on training in creating and modifying 2D and 3D designs using AutoCAD.
- To enhance the participant's understanding of the applications and benefits of AutoCAD in various engineering fields.



Handwritten signature
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Workshop on Technical Skills for Mechanical Engineering

Date: 19-01-2018

Venue: Computer lab

Number of students attended: 63

This report is intended to provide a detailed overview of the AutoCAD Workshop conducted by Sanskrithi School of Engineering in association with the Andhra Pradesh State Skill Development Corporation on January 19, 2018. The workshop aimed to enhance the skills and knowledge of participants in AutoCAD, a widely used computer-aided design (CAD) software.

Workshop Overview:

Date: January 19, 2018

Duration: Full-day workshop from 9:00 AM to 5:00 PM

Venue: Sanskrithi School of Engineering computer lab

Objectives:

The primary objectives of the AutoCAD Workshop were as follows:

- a) To introduce participants to the fundamentals of AutoCAD software.
- b) To provide hands-on training in creating and modifying 2D and 3D designs using AutoCAD.
- c) To enhance the participants' understanding of the applications and benefits of AutoCAD in various engineering fields.
- d) To foster collaboration and networking among participants and industry professionals.

Participants:

The workshop welcomed participants from mechanical departments

Workshop Content and Structure:

The AutoCAD Workshop was designed to cover the following key topics:

- a) Introduction to AutoCAD: Overview of the software, user interface, and basic tools.
- b) 2D Drawing and Editing: Creating 2D drawings, modifying entities, and using layers and blocks.
- c) 3D Modeling: Introduction to 3D modeling techniques, creating solid and surface models.
- d) Rendering and Visualization: Applying materials, textures, and lighting effects for realistic rendering.



V. Venkatesh

Principal

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- e) Collaborative Design: Exploring features for collaborating and sharing AutoCAD files.
- f) Industry Applications: Demonstrating the diverse applications of AutoCAD in engineering fields.

The workshop structure consisted of interactive sessions, practical exercises, and live demonstrations by experienced faculty members from Sanskrithi School of Engineering and industry experts.

Conclusion:

The AutoCAD Workshop conducted by Sanskrithi School of Engineering in association with the Andhra Pradesh State Skill Development Corporation on January 19, 2018, was a resounding success. The workshop provided participants with valuable insights into AutoCAD software and its applications in the engineering domain. The event fostered skill development, collaboration, and networking among participants, contributing to their professional growth.



The students attending the session and taking a hands-on experience



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16-01-2018

We are pleased to announce that Sanskrithi School of Engineering will organise an RTL Design and Functional Verification webinar. This webinar aims to give participants valuable insights into these crucial aspects of digital circuit design. The speaker will cover an overview of RTL Design and Functional Verification techniques.

Topic: RTL Design and Functional Verification

Date: January 31, 2018

Duration: Full Day, from 9:00 AM to 5:00 PM

Venue: Online (Webinar platform)



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Webinar on RTL Design and Functional Verification

Date: 31-01-2018

Venue: Anahatha seminar hall

Number of students attended: 75

Sanskriti School of Engineering organized a webinar on RTL Design and Functional Verification, aimed at providing participants with valuable insights into these crucial aspects of digital circuit design. This report outlines the key points covered during the webinar, including an overview of RTL Design, Functional Verification techniques, and notable discussions held during the session.

The webinar began with an introduction to RTL (Register Transfer Level) Design, which serves as a crucial step in digital circuit design. The presenter discussed the following key aspects:

Definition and Purpose:

RTL Design involves creating a high-level abstraction of digital circuits using hardware description languages (HDLs) like VHDL or Verilog. Its primary purpose is to describe the desired functionality of a digital circuit, focusing on data transfers between registers.

Hardware-Assisted Verification:

Utilizing specialized hardware (emulators or FPGA-based prototyping) to accelerate verification.

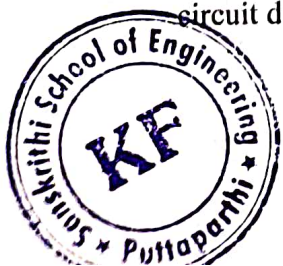
Running real-world scenarios to validate the design's functionality.

Enabling the execution of complex testbenches and system-level verification.

IV. Notable Discussions and Q&A

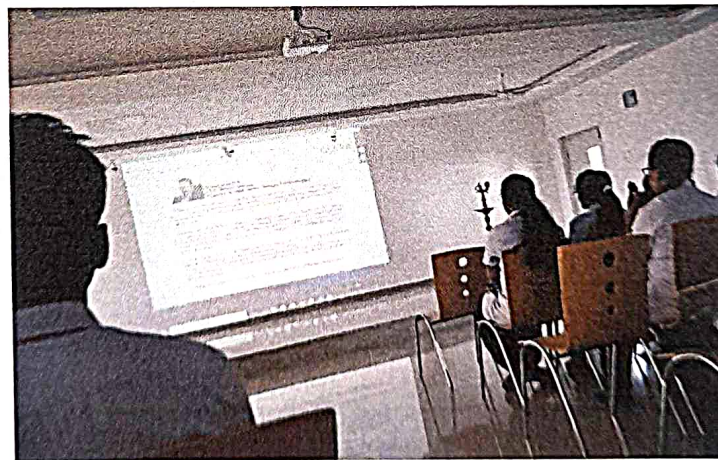
During the webinar, several thought-provoking discussions and questions were raised by the participants.

The webinar on RTL Design and Functional Verification conducted by Sanskriti School of Engineering provided participants with valuable insights into these critical aspects of digital circuit design. The session offered a comprehensive overview of RTL design and functional




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verification techniques, while also addressing relevant discussions and participant queries. Attendees gained a deeper understanding of the challenges and best practices associated with RTL design and verification, equipping them with the necessary knowledge to excel in the field.



The students attending the webinar and interacting with the expert.



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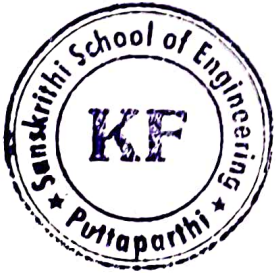
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A Report on the sessions conducted for GATE Preparation

Sanskriti School of Engineering planned sessions for its students to train them for GATE Exam. in the light of which, there was a meeting conducted with the Parents of the students on 8th September 2018, briefing them about the viability of qualifying GATE and how Sanskriti plans to prepare the students for the same.

Post which there was a schedule framed for the students to train them to qualify for GATE. An hour everyday was dedicated for the preparation. It was 5 months of hard work where students were put into rigorous preparation for GATE.

Following is the letter addressed to parents informing them about the initiation of GATE Preparation sessions. followed by the schedule of the preparation sessions for all the students, department-wise.



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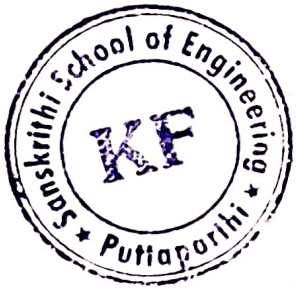
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29.01.2019

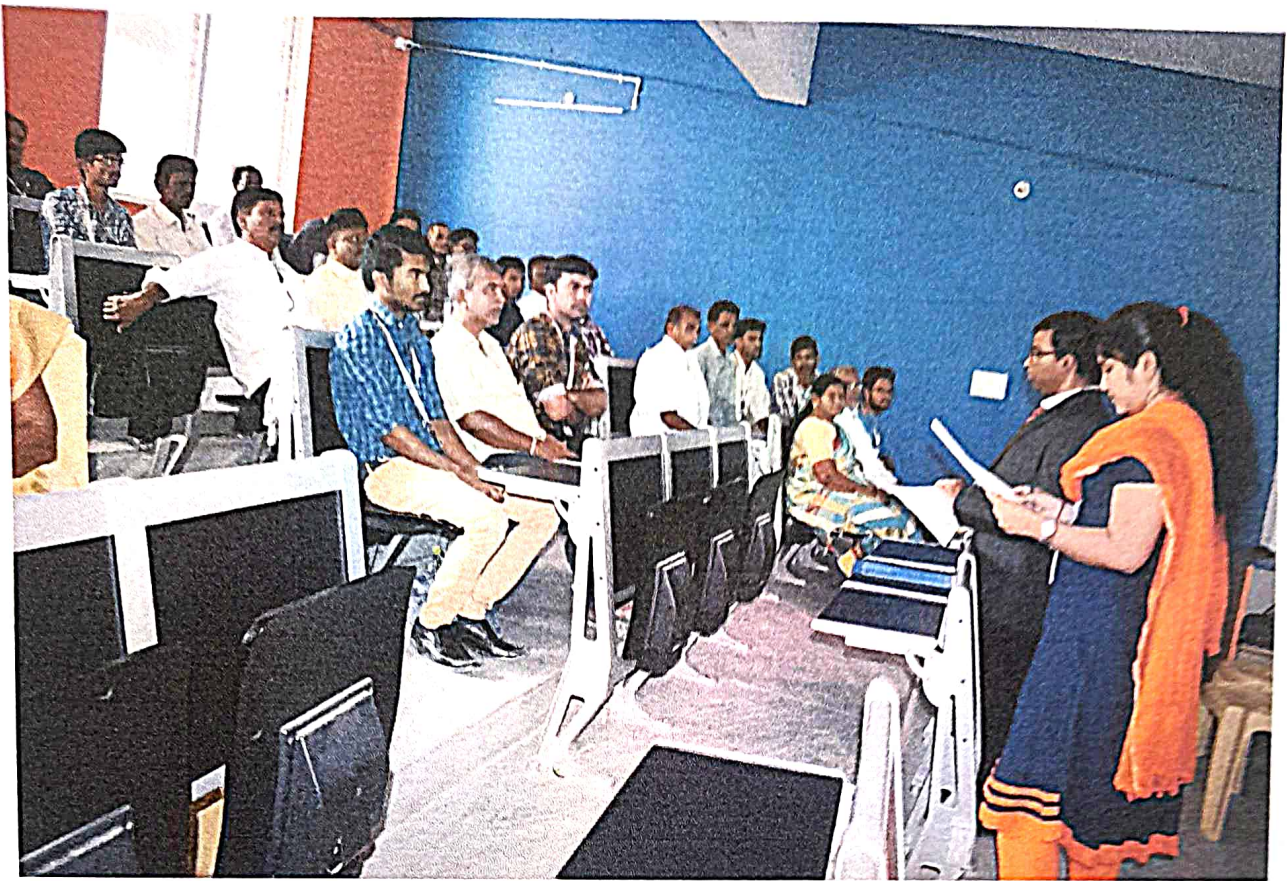
The EEE Department is going to organize a guest lecture on 'Decision making and Career Growth' by Dr. Satish Ailawadi. All the students are required to attend the session compulsorily.

Date – 29th February 2019.

Venue - Anahata Auditorium, SSE.



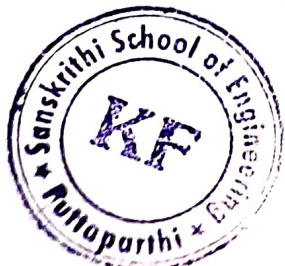

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Parents being briefed about the significance of qualifying the GATE Exam



A memory captured marking the beginning of a journey towards success



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GATE TERRAIN

YEAR: IV

TIME TABLE

BATCH: 2015 – 2019

TIMING 4.00 PM TO 05.00 PM

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

S.NO	DAY	CLASSROOM	SUBJECT	FACULTY INCHARGE	SIGNATUR E	
1	MON	II ECE ROOM	ELELCTRONIC DEVICES AND CIRCUITS	Mr. SHAVALI, Asst.Prof/ ECE		
2	TUE	SHANTHI	ENGINEERING MATHEMATICS	Mr. N.S.MANIAN HOD/ MATHS		
3	WED	SANKEERTH ANA	DIGITAL CIRCUITS AND SYSTEM	Mr. PRASANANJANEYULU, Asst.Prof/ ECE		
4	THU	DHARMA	CONTROL SYSTEM	Mr. SAMPAD BARIK, Asst.Prof/EEE		
5	FRI	CLASS ROOM-1	NETWORK ANALYSIS	Mr. P.VINODH KUMAR, Asst.Prof/EEE		
6	SAT	GATE TEST				

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

S.N O	DAY	CLASS ROOM	SUBJECT	FACULTY INCHARGE	SIGNATUR E	
1	MON	II ECE ROOM	ELELCTRONIC DEVICES AND CIRCUITS	Mr. SHAVALI, Asst.Prof/ ECE		
2	TUE	SHANTHI	ENGINEERING MATHEMATICS	Mr. N.S.MANIAN HOD/ MATHS		
3	WED	SANKEERTH ANA	DIGITAL CIRCUITS AND SYSTEM	Mr. PRASANANJANEYULU, Asst.Prof/ ECE		
4	THU	DHARMA	CONTROL SYSTEM	Mr. SAMPAD BARIK, Asst.Prof/EEE		
5	FRI	CLASS ROOM-1	NETWORK ANALYSIS	Mr. P.VINODH KUMAR, Asst.Prof/EEE		
6	SAT	GATE TEST				



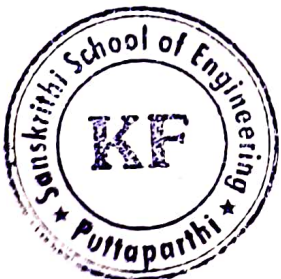
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

S.NO	DAY	CLASS ROOM	SUBJECT	FACULTY INCHARGE	SIGNATURE
1	MON	COMPUTER LAB-1	COMPAILER DESIGN	Dr. UMADEVI, Asso.Prof/ CSE	<i>Uma</i>
2	TUE	SHANTHI	ENGINEERING MATHEMATICS	Mr.N.S.MANIAN HOD/ MATHS	<i>N.S.</i>
3	WED	SANKEERTHANA	DIGITAL CIRCUITS AND SYSTEM	Mr.PRASANANJANEYUL U, Asst.Prof/ ECE	<i>Prasa</i>
4	THU	COMPUTER LAB-1	ALGORITHMS	Mr.KV PRASAD REDDY, HOD/CSE	<i>KV</i>
5	FRI	COMPUTER LAB-1	PROGRAMMING AND DATA STRUCTURE	Mr.V.SUDHAKAR, Asst.Prof/ CSE	<i>Sudha</i>
6	SAT	GATE TEST			

DEPARTMENT OF MECHANICAL ENGINEERING

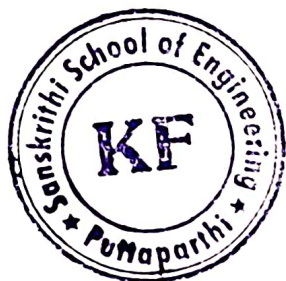
S.NO	DAY	CLASS ROOM	SUBJECT	FACULTY INCHARGE	SIGNATURE
1	MON	RISE	FLUID MECHANICS	Mr.BA.CHANDRASHEKAR, Asst.Prof/ MECH	<i>Chandra</i>
2	TUE	SHANTHI	ENGINEERING MATHEMATICS	Mr.N.S.MANIANHOD/ MATHS	<i>N.S.</i>
3	WED	SATHYA	MECHANICS OF SOLIDS	Mr.SUDHAKAR,Asst.Prof/ MECH	<i>Sudha</i>
4	THU	SHANTHI	KINEMATICS OF MECHANICS	Mr.NOOMU KUMAR, Asst.Prof/ MECH	<i>Noomu</i>
5	FRI	SHANTHI	THERMODYNAMICS	Mrs.SWATHI,HOD / MECH	<i>Swathi</i>
6	SAT	GATE TEST			




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DEPARTMENT OF CIVIL ENGINEERING

S.NO	DAY	CLASS ROOM	SUBJECT	FACULTY INCHARGE	SIGNATUR E
1	MON	F- LECTURER HALL	STRUCTURAL ENGG	Mr.YS .SRINIVASULU, Asst.Prof/CIVIL	<i>Sns.</i>
2	TUE	SHANTHI	ENGINEERING MATHEMATICS	Mr.N.S.MANIAN HOD/ MATHS	<i>(M)</i>
3	WED	DHEEKSHA	TRANSPOTATION	Mrs.PV KEERTHI, Asst.Prof/ CIVIL	<i>Keerthi</i>
4	THU	ENG LAB	GEO TECHNICAL ENGG	Mrs.THANUJA, Asst.Prof/CIVIL	<i>Thuja</i>
5	FRI	DHEEKSHA	WATER RESOURCE ENGG	Mrs.JAYASREE, Asst.Prof / CIVIL	<i>Jans.</i>
6	SAT	GATE TEST			



A. Venkatesh

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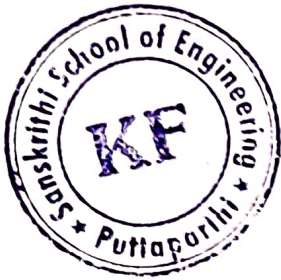
CIRCULAR

29.01.2019

The EEE Department is going to organize a guest lecture on 'Decision making and Career Growth' by Dr. Satish Ailawadi. All the students are required to attend the session compulsorily.

Date – 29th February 2019.

Venue - Anahata Auditorium, SSE.



Principal
SSE
[Signature]
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Guest Lecture on Decision Making & Career Growth

Date: 26-02-2019

Topic: Decision Making & Career Growth

Venue: Anahata Auditorium - SSE

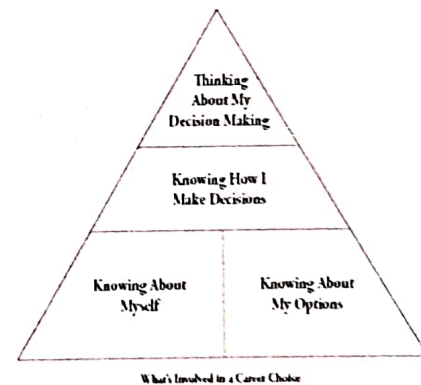
Resource Persons: Dr. Satish Ailawadi

Event Description:

The Department of EEE, Sanskrithi School of Engineering (SSE), Puttaparthi, is organizing a One Day Guest Lecturer on Decision making and Career Growth is an approach to learning from an industry perspective on 26th February 2019 in our SSE Campus.

Prof. Dr. A.Senthil Kumar, Principal, Resource Persons Dr. Satish Ailawadi, Director & Professor Operations Management, Institute of Management Technology, IMT-Hyderabad, member in Vienna university, Austria. The EEE Staff and Students had a guest lecture on 26th February 2019 at 10:00 AM in Anahatha seminar hall, SSE Campus.

The first step to solving a career problem is to bridge the gap between where you are and where you want to be. Exploring your values, interests, and skills will help you find educational and career options that match up with your goals. Whether you are choosing a major, searching for a job, or applying to grad schools, our theory-based services can help you develop and implement a plan for the future.



Know About Yourself:

Knowing what is important to you (your values), what you enjoy (your interests), and what you do well (your skills) will make it easier for you to make a career decision. Think of values, interests, and skills as the three legs of a stool. You will sit more comfortably with your decision if each leg is equally strong. The pyramid below is a simple way to remember what is important in making career decisions.

Engage in some or all of the activities below to learn more about your values, interests, and skills: Use a Computer Assisted Career Guidance System (SIGI3, or FOCUS2) and complete an interest, skills, or values assessment by creating a free account.




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Complete the Self-Directed Search (SDS) with the help of a Career Advisor at the Career Center. The SDS is an instrument designed to help you organize information about your interests and abilities. After you complete the inventory, you will be able to see how this information about yourself connects to occupations and fields of study. Complete the "Module III: Exploring Your Interests, Values, & Skills" activities. Who has given insight on Decision making and Career Growth to our students with his interactive session.

ఉన్నత లక్ష్యంతో ఉజ్వల భవిష్యత్తు



మాట్లాడుతున్న ప్రొఫెసర్ డాక్టర్ సతీష్

వట్టపర్తి రూరల్, ఫిబ్రవరి 28, (ప్రభన్యూస్):

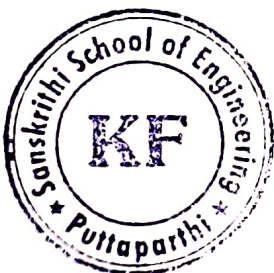
ప్రతి విద్యార్థి తాము ఎంచుకున్న లక్ష్యం పట్ల స్పష్టమైన అవగాహన కలిగి ఉండాలని అప్పుడే విజయవంతుడు అవతాడని హైదరాబాద్ కు చెందిన ఇన్స్టిట్యూట్ ఆఫ్ మేనేజ్మెంట్ టెక్నాలజీ కళాశాల ప్రొఫెసర్ డాక్టర్ సతీష్ పేర్కొన్నారు. మంగళవారం సంస్కృతి విద్యాసంస్థలో కేరీర్, గోల్ అనే అంశంపై సెమినార్ నిర్వహించారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ విద్యార్థులకు కేరీర్ను మలుచు కోవడంలో ప్రత్యేక ప్రణాళికతో పాటు శ్రద్ధ ఉండాలన్నారు.

భవిష్యత్తు పట్ల నేడు తీసుకునే నిర్ణయంతోనే జీవితం ఆధారపడి ఉండవచ్చు. తమలోని బలహీనతలను ఎప్పటికప్పుడు సరిదిద్దు కొని ఉన్నత లక్ష్యం వైపు పయనించాలన్నారు. మహనీయుల జీవిత చరిత్రలను ఆదర్శంగా తీసుకొని ఉన్నతులుగా ఎదగాలన్నారు. అదేవిధంగా నేటి సామాజిక స్పృహ, సానుకూల దృక్పథం ఉండాలన్నారు. అనంతరం విద్యార్థులు అడిగిన ప్రశ్నలకు సందేహాలు నివృత్తి చేశారు. ఈ కార్యక్రమంలో ప్రిన్సిపాల్ సెండిల్ కుమార్, డాక్టర్ శ్రీనివాసన్, నిబ్బంది పాల్గొన్నారు.

ఆంధ్రనవ్వు Wed, 27 February 2019 <https://epaper.prabhanews.com/c/37119787>



Newspaper article about the interactive session with Dr. Satish Ailawadi



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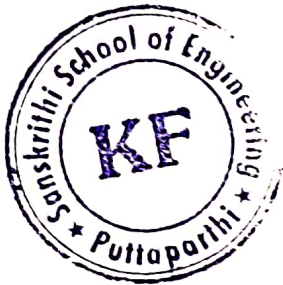
19.08.2019

Dear Students!

Sub: Guest lecture on Awareness of Higher Education in Foreign countries

This is to inform that, there will be a guest lecture Programme on “Awareness of Higher Education in Foreign countries” for all IV-year ECE students on 22.08.2019. All the students are informed to attend this programme without fail.

Note: All Students should come with note book




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Report of Guest Lecture

Date: 22-08-2018

Topic: Awareness of Higher Education in Foreign countries

Venue: Dhyana Hall

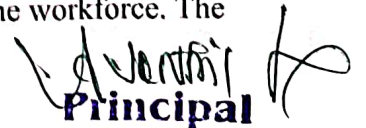
Resource Persons: Mr.Praveen Maduraju, Awareness coordinator, APNRT Society, Govt of Andhra Pradesh.

- Broadening world views and ways of thinking by experiencing different cultures firsthand.
- Benefiting students with future career opportunities by providing more life experiences and personal connections.
- Complementing and accelerating fluency in speaking, reading, and writing foreign languages.
- Providing an alternative academic experience by taking courses not offered elsewhere while earning credits towards graduation.
- Providing opportunities for leadership development through interactions with different cultures.
- Providing opportunities for personal growth and development by gaining self-confidence and life experience.

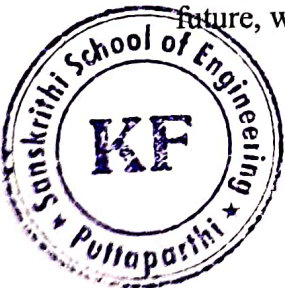
Description:

The one day guest Lecture Programme on “Awareness of Higher Education in Foreign countries” was organised by an department of ECE from Sanskrithi School Of Engineering on 22.08.2019.

Mr.Praveen Maduraju ,Awareness coordinator, APNRT Society, Govt of Andhra Pradesh was given awareness on the importance and advantages of doing higher education abroad. He said that in addition to the subjects students can gain skills to carry with them into your future, whether they are intending to go on for more education or into the workforce. The


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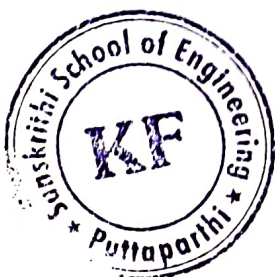
main points which were discussed are listed below. As a student, you'll be learning how to balance your studies with the everyday concerns of living in a country that's not your own, which can be formidable at times when it comes to transportation or currency.

While you adapt to your new surroundings, navigate city streets, and build relationships, you can identify your strengths and weaknesses and improve on them. Time and money management, problem-solving, and organization are all valuable skills that not only look good on a resume but will also serve you well wherever you go. Language and cross-cultural communication skills are also valuable assets.

Finally he concluded that Studying abroad may also give you the opportunity to take courses from experts in your field of study or visit sites where groundbreaking work is taking place. It's a great way to look at your studies from a different point of view, gain an international understanding of your field, and take advantage of resources that might not be available at your home university, At the end of Guest lecture, Mr.Hari Krishnan, HOD-ECE conveyed the vote of thanks to all.



Mr. Praveen interacting with the students about various opportunities abroad



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CIRCULAR

26.08.2019

Dear Students!

Sub: Guest lecture on Entrepreneurship Awareness & Innovative thinking

This is to inform that, there will be a guest lecture Programme on "Entrepreneurship Awareness & Innovative thinking" for all I year students of MBA & B.tech on 29.08.2019. All the students are informed to attend this programme without fail.

Note: All Students should come with note book




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Report of Guest Lecture



Date: 30-08-2018

Topic: Entrepreneurship Awareness & innovative thinking

Venue: Anahata Auditorium

Resource Person: Dr. Anand Govindaluri

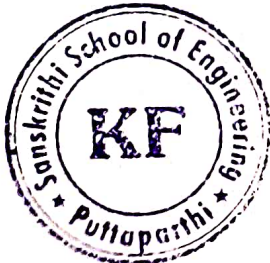
Designation: Founder, Executive Director & CEO

Providing opportunities for leadership development through interactions with different cultures. Providing opportunities for personal growth and development by gaining self-confidence and life experience. Broadening world views and ways of thinking by experiencing different cultures first-hand. Benefiting students with future career opportunities by providing more life experiences and personal connections.

Description:

Department of ECE from Sanskrithi School of engineering organised a guest Lecture programme on “Entrepreneurship Awareness & innovative thinking” Dr. Anand Govindaluri Founder, Executive Director & CEO, Govin Capital, Singapore & Startup Accelerator India Pvt Ltd.

The programme started with lightening of lamp with the prayer song, followed by the prayer song, Principal Dr.A. Senthil Kumar was given the welcome address and also, he felicitated the resource person.




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Dr. Anand Govindaluri started his lecture after the welcome address, he discussed various points related to success and failure with students. He said that, A person having knowledge and experience but getting failure in life, to avoid failure in life, Prayer is important. Prayer is nothing but the power of success.

The power of life will open the 6th sense in individual life. Everyone can think properly based on the 6th sense. Dr.APJ Abdul kalam is the best example of the sentence “ failure is the first stone of success”

As a student everyone should read good books related to entrepreneurship to get success in their life. Facing problems is very important for all because through problems only we will get success in our life. Every student should maintain good mentors and good friends.

ABC- Avoid Bad company

Students should associate with the people having higher intelligence to get success in their life. Finally he concluded with the talk related innovation.

He said that , Innovation is nothing but creating a new thing which is beneficial for societies.

Innovation + Utility = creation

The vote of thanks will be delivered by Dr.Lilambeswar singh , HOD- MBA.




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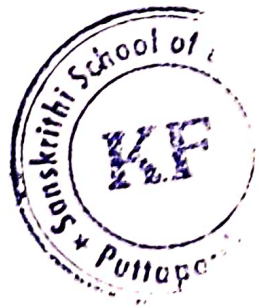
Date – 2nd August 2021

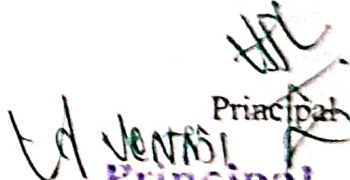
We are pleased to inform you that the Placement Cell of Sanskrithi School of Engineering is organizing an Orientation Program exclusively for the students of Batch 2018-2022. This program aims to provide you with valuable information and guidance regarding the upcoming placement season.

Date: August 6, 2021

Time: 10:00 AM to 1:00 PM

Venue: Anahatha Seminar Hall




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The Placement Cell at Sanskrithi School of Engineering organized an orientation program for the students of Batch 2018 - 2022. The objective of this program was to provide valuable information and guidance to the students, helping them prepare for their future careers and explore various employment opportunities.

Event Details:

The orientation program took place at the premises of Sanskrithi School of Engineering. The event began at [Insert Time] in the morning and lasted for approximately three hours. The program was attended by all the students of Batch 2018 - 2022, along with the faculty members and placement cell coordinators.

The orientation program consisted of a series of informative sessions and interactive workshops. The students were introduced to the concept of campus placements and the importance of early career planning. The program included the following activities:

The event commenced with a warm welcome address by the placement cell coordinator. The coordinator emphasized the significance of the orientation program and encouraged the students to make the most of the opportunities presented.

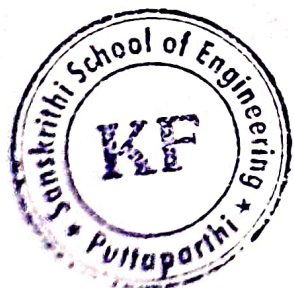
The resource person Ms. Anita Sherin, shared her insights on industry trends, job prospects, and the skills required to succeed in different sectors. The students had the opportunity to ask questions and gain valuable knowledge about their chosen fields of interest.

She emphasized on resume building and its important aspects such as formatting, content, and the inclusion of relevant information. Ms. Anita also discussed the various perspectives related to job interviews along with highlighting the networking opportunities for the students.

They had the chance to interact with alumni who shared their experiences and provided valuable advice on entering the job market. This networking session enabled the students to establish professional connections and gain industry insights.

Conclusion:

The orientation program organized by the Placement Cell at Sanskrithi School of Engineering was a resounding success. It provided the students of Batch 2018 - 2022 with a comprehensive understanding of career planning, job opportunities, and the skills required for success in their chosen fields. The program equipped the students with valuable knowledge and resources, empowering them to make informed decisions regarding their future careers. The Placement Cell's commitment to the students' professional growth was evident throughout the program, and the event served as a stepping stone towards a successful future for the attendees.





Principal

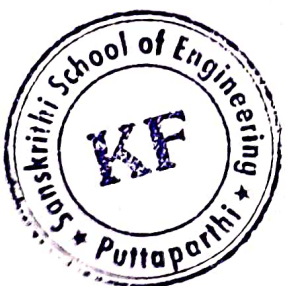
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Ms. Anita Sherin addressing the students



Ms. Anita during an activity that she conducted with the students



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Circular


8/12/2021

This is to inform all the students that there is going to be a webinar organised by the MHRD - Institute Innovation Cell (IIC) in collaboration with the Civil Department. The students are required to attend the session positively.

Date - 11/12/2021

Venue - Anahatha Seminar Hall, SSE.




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IIC ID: IC201811440

Name of the Event : My Story - Motivational Session by Successful Innovators

Date/ Day of the Event : 11.12.2021/ Saturday

Time : 10.00 to 12.00 am

Venue : Anahata Seminar Hall

Number of person attended : 100 Nos

Sponsoring Organization : SSE, MHRD-Institute Innovation Cell (IIC) and Civil Engineering Department

Chief Guest : Mr. Krithik Vijaya Kumar

Convener : Dr. A. Senthil Kumar

Coordinators : Ms. A. S. Ramya
Mr. S. Rajiv Gandhi

Platform : Virtual Mode

Meet Link : <https://meet.google.com/xpk-xici-msf>

Social media Link : <https://www.facebook.com/100065474554212/posts/262537079272109/?app=fbl>

About the Program

Innovation is nothing more than transforming our own concept into a realistic reality. The steps necessary to develop new ideas, procedures, or products that lead to good and effective change when put into practice. Inventing new ideas, methods or products is only the first stage in the innovation process; it also necessitates putting those ideas into action. Inventiveness suggests a value system that seeks a beneficial conclusion. For instance, actions that result in a negative performance indicator are not deemed innovative, even though they meet the criteria for novelty and enabling actions. In this regard, the MHRD-IIC cell hosted a webinar for students in order to raise awareness of innovation, creativity, and inventiveness.




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Objective of the Program

- Students should be made aware of the importance of innovation.
- To inspire students to come up with new ideas.
- To help students think more creatively.
- In order to stimulate students, successful young innovators will be invited to speak to them about their journey to creativity.

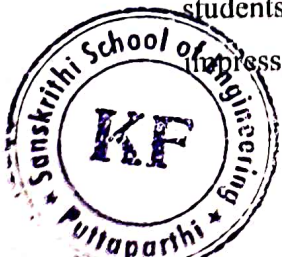
About the chief guest

The CEO of Futura Robotics, Mr. Krithik Vijayakumar, is only a high school student but he has achieved a lot in his age. He has received ten national awards, eight state awards, and has been nominated for one international award and two world records from Kalam World Records, OMG Books of Records, and World Books of Records, London. Shree Rudraksha University has awarded him a "Doctor of Letters" in the specialized field of "Achiever." In addition, he is a robotics instructor who has taught over 1000 high school and college students through Summer, Winter and Online Webinars. He is also a Roboteer, Coder, R&D expert, Android App Developer, Web Developer, YouTuber, and TEDx Speaker. Promising Indian Society awarded him the Young Achiever Award. His major goal is to inexpensively remake current technology so that anybody may use it.

Summary of the Event

The MHRD-IIC cell in collaboration with Sanskriti School of Engineering hosted a one-day webinar titled "MY STORY - MOTIVATIONAL SESSION BY SUCCESSFUL INNOVATORS." The online event took place on the 11th of December 2021 at Anahatha Seminar Hall. Mr. Krithik Vijayakumar, the CEO of Futura Robotics, was the featured speaker at the event.

The function began precisely at 10:00 a.m. with the prayer song. All of the students and faculty members were invited to participate via a meet link that had been previously shared. This webinar program had a total of 100 participants. Dr. A. Senthil Kumar, the beloved Principal, read the Chief Guest's welcome note and welcomed all attendees, including students, faculty members and IIC members. Following that, Ms. A. S. Ramya, the IIC coordinator, introduced the distinguished chief guest, Mr. Krithik Vijayakumar, CEO of Futura Robotics. The keynote speaker's speech began at 10:30 a.m. and lasted until 11:45 a.m. He was very clear about how he was going to be an innovator. His speech had a profound impact on the majority of the students and during the questioning session, all of the students expressed a favorable impression of the primary guest. The chief guest's inspiring address at the session's conclusion



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motivated all students to innovate. A vote of thanks was given by Mr.S.Rajiv Gandhi, an IIC member, to the guest of honor and participants. Finally, the event came to a conclusion with the playing of the national anthem.


Key Outcome of the event

Students are encouraged to,

- Apply their own ideas to the creation of new products or services.
- Construct a prototype model based on their concepts.
- Develop or invent new ideas that are useful to society.

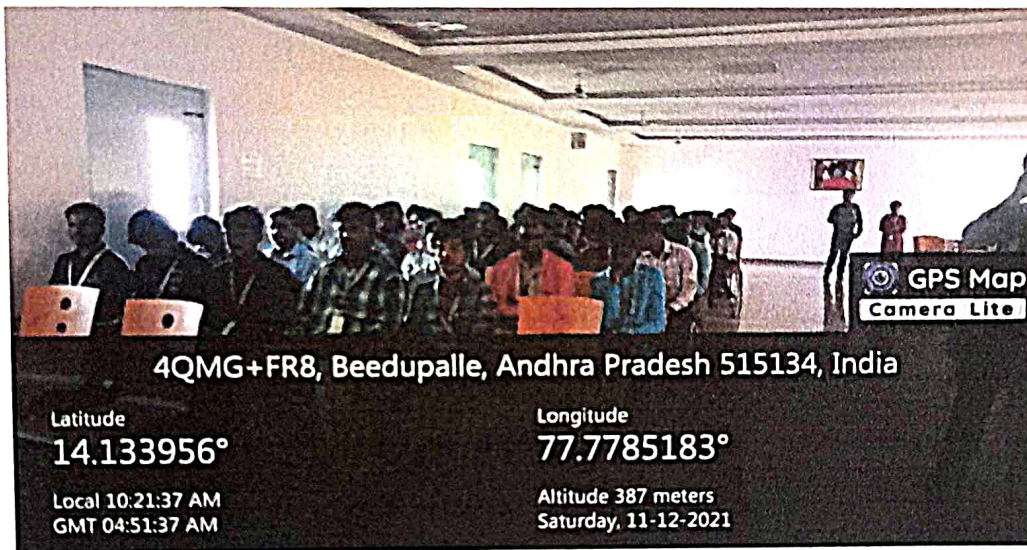
Participation details




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Student Participation	II and III year civil and Mechanical students
Faculty Members	IIC members and SSE, Faculty members
Total Participants	115 Nos
Feedback about program from participants	Very Good
Feedback about Resource person from participants	Excellent



Students attending the webinar at the Anahatha Seminar hall, SSE



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Screenshots from the online session



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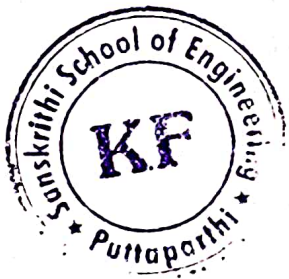
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
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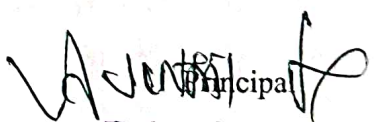
28-02-2019

CIRCULAR

Sub: A Guest lecture on “INDUSTRY ORIENTED SOFTWARE TECHNOLOGIES” for CSE students-reg

A Guest lecture on “INDUSTRY ORIENTED SOFTWARE TECHNOLOGIES ” for all CSE students in Anahatha seminar hall from 10.am to 5.00pm on 02-03-2019 . All CSE students and faculty are requested to attend without fail.




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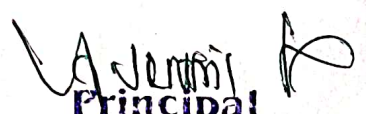
REPORT ON ONE DAY GUEST LECTURE ON “INDUSTRY ORIENTED SOFTWARE TECHNOLOGIES”

The department of Computer Science & Engineering of Sanskrithi School of Engineering puttaparthi, organized a one day guest lecture on “INDUSTRY ORIENTED SOFTWARE TECHNOLOGIES” with Association of RISE, Austria all the second, third and fourth year students of B.Tech Computer Science & Engineering, EEE and ECE on 02-03-2019. Ms Raicy Roy is the resource person from CTS, Bangalore. The program was part of the SSE initiatives for enhancing the skill set of the students beyond the undergraduate curriculum in the state of the art technologies and keeping them prepared to meet the challenges after they graduate. She took the audience on a **virtual campus** tour and provided details on the courses offered and a software company. She introduced industry oriented software technologies on SDLC and Software testing. Aims to produce a high-quality system that meets or exceeds customer expectations, works effectively and efficiently in the current and planned information technology infrastructure, and is inexpensive to maintain and cost-effective to enhance. **Software testing** is a process, to evaluate the functionality of a software application with an intent to find whether the developed software met the specified requirements or not and to identify the defects to ensure that the product is defect free in order to produce the quality product. This was followed by an energetic question-answer session, where the students clarified various queries they had

This Guest lecture was inaugurated by Dr.A.Senthilkumar, Principal of SSE. Dr.P.Narayana Reddy (group director of Sanskrithi Group of Institutions) and Mr.K.V.Prasada Reddy (Head of the department of Computer Science & Engineering), Mr Harikrishnan (HoD of ECE) and Mr Pavan Kumar (HoD of EEE) delivered speeches inspiring the students to get familiarised with key technologies beyond the curriculum.

All the participants gave positive feedback about the guest lecturer and resource person and they felt that these types of guest lecturers must be conducted on a regular basis to enhance their skills and keep them prepared in today's competitive world.



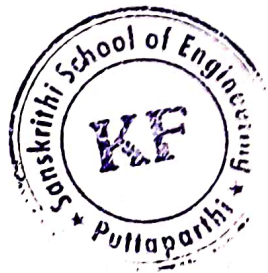

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Glimpses from the inaugural session



Ms. Raicy Roy interacting with the students during the session



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