



NEWSLETTER



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ABOUT S.E.A.C.E.T.

S.E.A College of Engineering and Technology (SEACET) is established by our Founder Chairman Sri A.Krishnappaji in the year 2007 under SEAE, offering world-class infrastructure and teaching facilities to uphold the traditional Indian values. The thrust here is to blend thoroughly the modern and the traditional education. An effort is made in the institution not only to raise the self-esteem of the student but to train him to respect others also.

Initially, it started functioning with Computer Science and Engineering, Electronics and Communication Engineering, Information Science and Engineering and Mechanical Engineering branches, offering 4 years duration Degree Programme in Engineering. Two years duration Masters Programme in Master of Business Administration (MBA) was added in the year 2008-09 where as a 4 year duration degree programme in Civil Engineering was introduced in the year 2009-10. Later on the branches like IOT,AIML ,Agricultural Engineering and Artificial Intelligence and data structure are also added .The Institution, approved by the Government of Karnataka ,All India Council of Technical Education, New Delhi is presently affiliated to the Visvesvaraya Technological University (VTU), Belagavi, Karnataka. The Institution is certified with ISO standards and accredited with NAAC B++.

ABOUT our founder Shri;A.Krishnappaji



Shri;A.Krishnappaji





Our honourable Shri.;A.Krishnappaji the founder of S.E.A. group of institutions was a dynamic personality.He was born on 10th April in the year 1945 at Devasandra,K.R.Puram ,Bengaluru. He completed his education here only.He started his professional life in 1965 in public sector I.T.I factory.He married Mrs.Manjula who has been always great support to him since 1975.He stepped into the field of politics in the year 1985 from Varthuru constituency and ever since achieved many goals. He served as M.L.A, Minister in GOK, KPCC JointSecretary,Secretary,coordinator and then also served as state president of JDS.

Shri.A. Krishnappaji earlier established The BharathiVidyaniketana at Devsandra under which school,PU and Degree college were introduced.

As days went by, his dream and vision lead him to start the S.E.A. Group of institutions in the year 2001 and now we can see this institution spreading his vision far and wide from LKG to PhD in the form of state and ICSE schools,Integrated PU, ITI, Degree, Nursing, Engineering colleges.

He received “Priyadarshini Award” in 2000, “JawaharalalNeharu award” in 2003, “Rajiv Gandhi Excellency Award” from the global economic progress and research in 2012 and also “Mahatma Gandhi” gold medal for his remarkable achievements for serving the society.

MESSAGES :

	<p>“Work is Worship” Success is not a one-shot process. It is the result of a continuous improvement after each failure. The fear of failure needs to be captured in order for a person to learn from his failure too. It is an invaluable opportunity to rectify errors and move forward. Failure in working for a good cause is better than success in working for a wrong cause.</p> <p>-----Mrs. Manjula Krishnappa, Chairman, S.E.A.E.T</p>
	<p>"Education is the most powerful weapon which you can use to change the world" In the course of last 16 years, many technical & management institutes have sprung up all over the country. Graduates passing out every year are highly optimistic that technical courses ensure a rewarding career. We at S.E.A. C.E.T sincerely believe in multi dimensional growth of the students to compete with the word for success.</p> <p>---Shri. D. T. Shrinivasa, Hon'able Secretary, S.E.A.E.T</p>
	<p>This new generation is an interesting one. Most of them were born into a world where technology has always been at the forefront. S.E.A. C.E.T has been helping students write their own stories since its inception. Committed to providing the best jobs by creating life-changing educational opportunities and collaborative learning environments to stay at forefront of innovation in higher education, providing the tools our students need to make them industry ready from day one and make an impact in the world.</p> <p>---Mrs. K. Poornima Shrinivasa, Ex.MLA, CEO- S.E.A.E.T</p>
	<p>We at S.E.A. C.E.T sincerely believe in transforming lives of young budding students into socially responsible successful professionals. Proactive scanning of the recent development in technology space, early identification of upcoming needs of the industries, aligning with right partners across the globe, continuous Up Graduation of our infrastructure, facilities, faculty, curriculum, and meticulous execution of teaching and learning process are the hallmark of our value chain to deliver "industry-ready professionals".</p> <p>----- Mrs. K. Anupama, Joint Secretary, S.E.A.E.T</p>

Induction Program for Freshers 2023-24

11/09/2023



Session-1 9.30 AM -11AM

Registration

Registration was an introduction session to the newly joined students regarding the registration process to complete the form as well as the online form including uploading of all the documents which are required. Physics dept HOD Dr.Naveen kumar gave an introduction regarding the SEACET APP like how to download and how to fetch all the features. Moreover he added Anti ragging cell and its importance.

Session-2

Addressing First Year students by Principal



SEACET Principal Dr.B. Venkata Narayana addressed the newly joined first year students on 11/09/2023 from 11.15 am to 12.45 am regarding VTU and college Rules and Regulation. The young minds who have joined the first year engineering have traversed a path of hardships. With a passion inclined towards enrolling into a professional course they have joined the SEACET family from different backgrounds. The students were welcomed to the college through an addressing session by the College principal.

11/09/2023

Session-1 9.30 AM -11AM

Addressing First Year students by Director



SEACET Director Dr. Bhagavant K Deshpande addressed the students about the facts that the students in our college need to be more tolerant and focused on the diverse cultures, thus contributing to the all-round development of each other. They need to be compassionate, kind, and generous towards society. We need to give them an all-round moulding so that they face the world bravely. The motto of addressing session is to set a hope of being welcomed to the professional course and create a familiar environment to unmask their talents and skills.

Session-2 Universal Human Values



This session emphasis on - Human values are crucial for all irrespective of any background. The Indian values is something which has proved its existence and importance since many centuries. Though, we lost the originality of our human.values due to fabricated history and many other reasons, but fortunately under the leadership of Honorable Prime Minister of India Shri Narendra Modi Ji, we are reviving back to our roots and moral values.Our entire efforts are rooted in the spirit of 'Vosudhaiva Kutumbkam'.

Session-3

Scope of Cyber Security

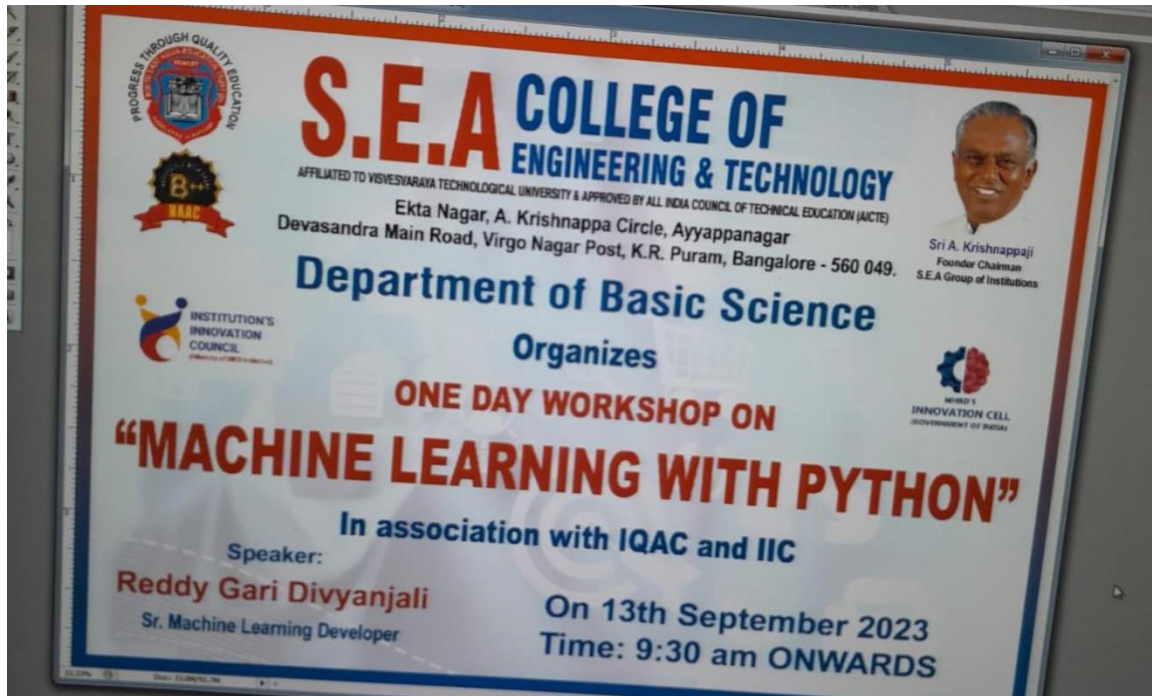
This session was handled by Senior Student of SEACET Pragdeesh regarding the Cyber Security. It is important because the government, Corporate, medical organizations, collect military, financial, process, and store the unprecedented amount of data on a computer and other properties like personal information, and these private information exposure could have negative consequences. That is why Cyber Security provides services as a Security Gate-Way to make information more secure; in today's time, hackers are advanced. We can't surely say whether the data stored in my Devices is safe from outside threats. With increasing Cyber-crimes increasing rapidly, it's crucial to have Cyber Security in place in our personal life and our Business.



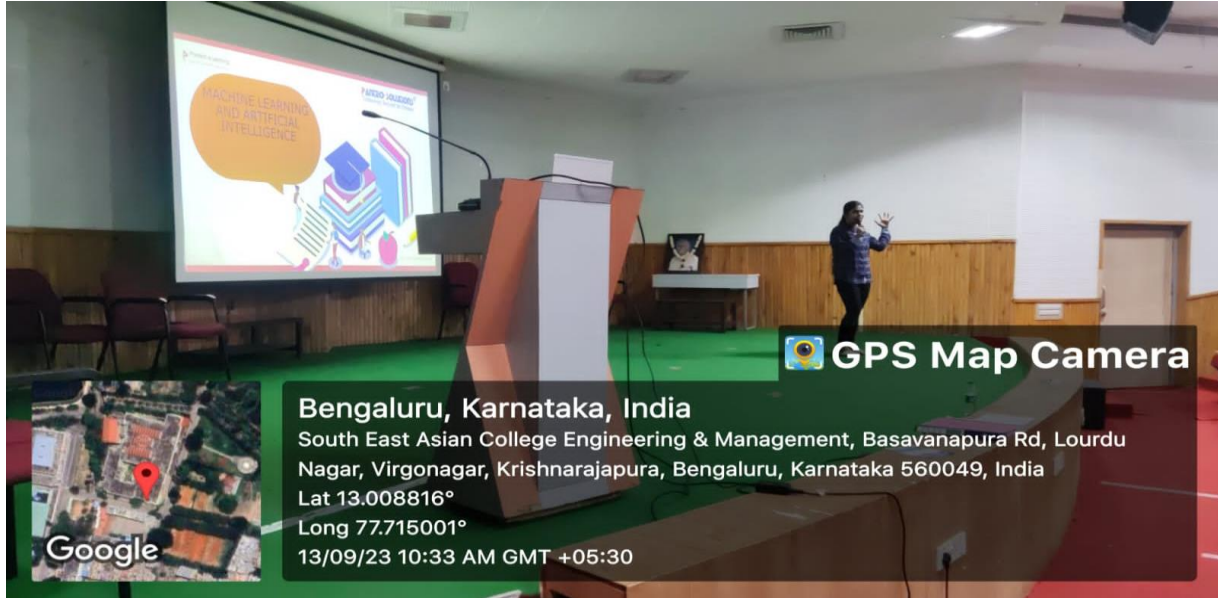
ONE DAY WORKSHOP ON BASIC MACHINE LEARNING WITH PYTHON

Induction Program- 13/09/2023

Session-1



As a part of Induction Program one day workshop conducted on “Basic Machine Learning with Python” by Ms.Reddy Gari Divyanjali Senior Machine Developer. It was about Machine Learning- is the ability of the computer to learn without being explicitly programmed. In layman’s terms, it can be described as automating the learning process of computers based on their experiences without any human assistance. Machine learning is actively used in our daily life and perhaps in more places than one would expect. Machine learning is a field of computer science that uses statistical techniques to give computer programs the ability to learn from past experiences and improve how they perform specific tasks. Python is an interpreted, object- oriented, high-level programming language with dynamic semantics. Its high-level built in data structures, combined with dynamic typing and dynamic binding, make it very attractive for Rapid Application Development, as well as for use as a scripting or glue language to connect existing components together. Python's simple, easy to learn syntax emphasizes readability and therefore reduces the cost of program maintenance. Python supports modules and packages, which encourages program modularity and code reuse. The Python interpreter and the extensive standard library are available in source or binary form without charge for all major platforms, and can be freely distributed.



 **GPS Map Camera**

Bengaluru, Karnataka, India

South East Asian College Engineering & Management, Basavanapura Rd, Lourdu Nagar, Virgonagar, Krishnarajapura, Bengaluru, Karnataka 560049, India


Lat 13.008816°

Long 77.715001°

13/09/23 10:33 AM GMT +05:30

 Google



 **GPS Map Camera**

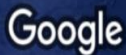
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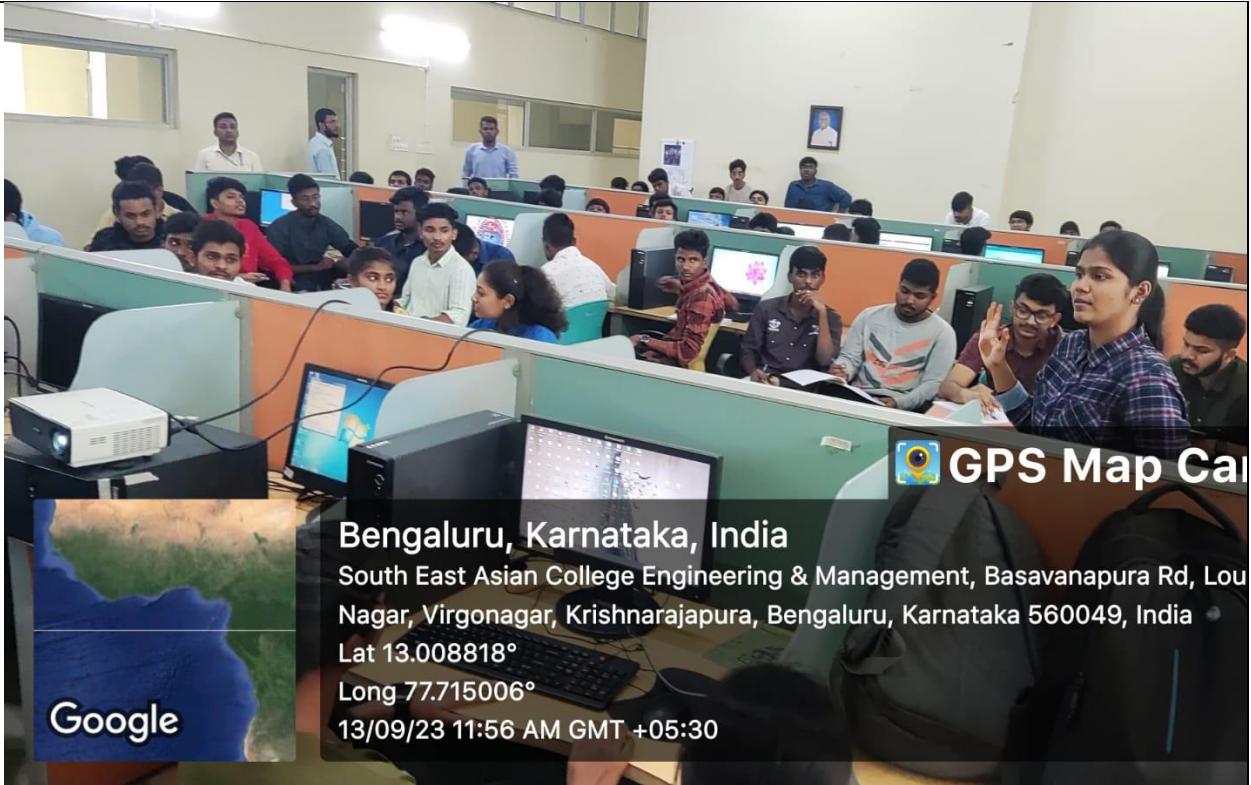
South East Asian College Engineering & Management, Basavanapura Rd, Lourdu Nagar, Virgonagar, Krishnarajapura, Bengaluru, Karnataka 560049, India


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13/09/23 11:57 AM GMT +05:30

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Nagar, Virgonagar, Krishnarajapura, Bengaluru, Karnataka 560049, India

Lat 13.009472°

Long 77.715352°

13/09/23 10:32 AM GMT +05:30

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SEMINAR ON ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING



Department of Basic Science organized one day seminar on Artificial Intelligence and Machine Learning in association with IQAC & IIC on 03 October 2023 from 8.45 to 10.30. This informative session was handled by Dr. Sujith Ravi founder and CEO of Slice X. whose mission is to make next-generation Artificial Intelligence (AI) universally accessible to anyone, anywhere. He has over 15 years experience inventing & deploying transformative AI technologies across the industry. He is the inventor of Smart Reply, Tensor Flow Lite, the industry's first trillion-scale Graph ML platform and other industry-leading AI & ML technologies used by billions of people across billions of devices.



More over, he added that the ability of a computer-controlled system to perform tasks that are mainly associated with human beings is called Artificial Intelligence (AI). The AI is a simulation of a machine's natural intelligence that is actually programmed for communicating and learning human actions. They can perform human-like task and technologies merging with AI is continuing to grow.



Machine learning is a part of Artificial Intelligence that allows software applications in becoming more accurate at predicting outcomes without the need of being explicitly programmed. The machine learning algorithms utilize historical data as an input for predicting recent output values. Machine learning is crucial as it gives the enterprise a correct view of recent trends in business operation patterns and customer behavior that supports the development of a new product.

YOGA SESSION

INDUCTIONPROGRAM- 14/9/2023
SESSION-1

This session is conducted to raise awareness about the benefits of yoga. Yoga has various physical and mental benefits. This is an old practice which originated in India. This yoga practice includes many physical exercises such as breathing, postures, and mental exercises such as meditation or dhyana yoga. Regular yoga practice may reduce levels of stress and body-wide inflammation, contributing to healthier hearts. Several of the factors contributing to heart disease, including high blood pressure and excess weight, can also be addressed through yoga.





 **GPS Map Camera**



Bengaluru, Karnataka, India

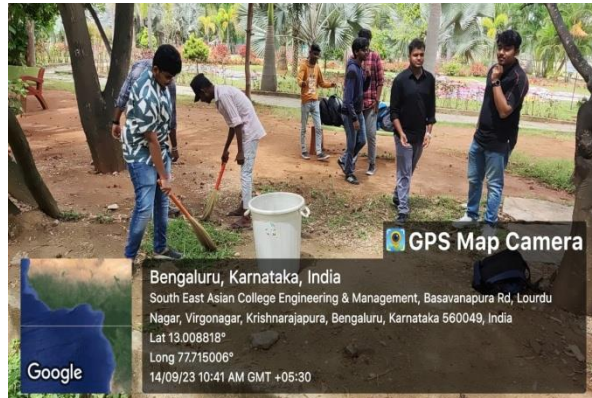
South East Asian College Engineering & Management, Basavanapura Rd, Lourdu
Nagar, Virgonagar, Krishnarajapura, Bengaluru, Karnataka 560049, India
Lat 13.008762°
Long 77.715052°
14/09/23 12:32 PM GMT +05:30

NSS -Swachh Bharat

INDUCTIONPROGRAM- 14/9/2023

Session-2

National Service Scheme (NSS) is a voluntary program under which young students from colleges, universities, and +2 level work towards creating a campus-community linkage. Popular as NSS, this program is conducted by the Ministry of Youth Affairs & Sports. The students cleaned the college premises as a part of -Swachh Bharat





The scheme majorly orients the students to community service while they are studying in educational institutions developing their personality and inner feelings towards community welfare. NSS helps the student to grow individually and also as a group. Volunteering for various tasks under NSS activities allows students to become confident, develop leadership skills, and learn about different people from different walks of life.

Orientation Program- Careers in Engineering

This session was handled by Ms. Beena from JV GL Global services LLP from 1.30 pm to 3.30 pm regarding the careers in engineering. She added that engineering is the application of scientific principles related to design, development, construction, manufacturing and production. It has a vast scope that encompasses almost every field and industry, from manufacturing and production to shipping and construction. Engineers use their in-depth knowledge of mathematics, science and computer applications to design, develop and test a variety of structures, machines and processes.



She suggested that if you are interested in problem solving, experimentation and machine development, a career in engineering may suit you.

Engineers Day Celebration

Induction Program- 15/9/2023

The celebration of National Engineers' Day is a heartfelt tribute to the immense impact engineers have had on India's development and progress. Engineers stand at the forefront of innovation, tackling complex problems, and driving technological advancements, all of which are crucial for a nation's advancement.





Bengaluru, Karnataka, India

South East Asian College Engineering & Management, Basavanapura Rd, Lourdu
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Lat 13.008815°

Long 77.715008°

15/09/23 09:39 AM GMT +05:30

The celebration of National Engineers' Day is a heartfelt tribute to the immense impact engineers have had on India's development and progress. Engineers stand at the forefront of innovation, tackling complex problems, and driving technological advancements, all of which are crucial for a nation's advancement. This day serves as a poignant reminder of the integral role engineering plays in our daily lives, inspiring the younger generation to consider engineering as a fulfilling and impact-ful career path. SEACET celebrated this day with freshers and it is inaugurated by the Chief Academic Advisor Dr.Raikar Sir. He delivered the message to the students that the successful engineering is all about understanding how things are done.

COMMUNITY ENGAGEMENTS

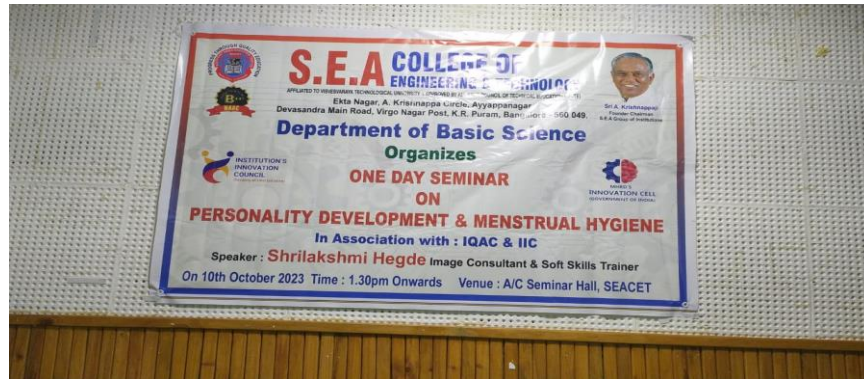
Health check Up

All students are taken to SEA Hospital for the basic checkup along with the consultation of General physicians at A.Krishnappaji Memorial Hospital.



PERSONALITY DEVELOPMENT AND MENSTRUAL HYGIENE

INDUCTION PROGRAM-
10/10/2023



As a part of induction program Dept of Basic Science conducted one day seminar on Personality Development and menstrual hygiene exclusively for the girls on 10-10-2023 at 1.30 pm to 3.00 pm. This session was handled by the Ms.Sreelekshmi Hegde image consultant and professional trainer. Personality development refers to the process by which the organized thought and behavior patterns that make up a person's unique personality emerge over time. Many factors influence personality, including genetics and environment, how we were parented, and societal variable.



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INDUSTRIAL VISITS Conducted during the month of September 2023
INDUCTIONPROGRAM-19/9/2023
INDUSTRIAL VISIT-KAIWARA, KAILAS GIRI



Industrial visits provide students an insight into the real working environment, workstations, plants, assembly lines, machines, systems, and interact with highly trained and experienced personnel. Students get to learn a lot of things that will help in their development and also for the future. SEA college of Engineering and Technology conducted Industrail visit to Kaiwara & Kailas Giri



Kaivara- This town is associated with the epic, Mahabharatha. Known as Ekchakrapura, this is where the Pandavas lived in exile, incognito. Bhima, one of the Pandava brothers is said to have killed the asura (demon) Bakasura, who was tormenting the people. Myth has it that a nearby cave in the hill, contains the corpse of the demon, which supposedly drips blood during Shivaratri. There is a garden complex in Kaivara, containing gardens and musical fountains. Also, in the garden are five cottages named after the pandavas and a mini zoo with herbarium. The temples of Amaranarayana and Bhimeshwara as well as the Yogi Narayana ashram are worth a visit.

WEBINAR ON OPPORTUNITIES IN CIVIL SERVICES EXAM

Webinar on OPPORTUNITIES IN CIVIL SERVICES EXAM was conducted on Date:02/09/2023 Time:10.30 am to 12.00pm by Department of Mechanical Engineering in association with IQAC. Webinar was conducted on **Google Meet Link**. Resource person was Mr. Santhosh Kumar K. In the beginning Mr. Mr. Kuberagouda S B Introduced the Resource person. And at the end Mr. Ramesh S Bujari Concluded of the webinar . Director of SEACET Dr. Bhagvanth K Deshpande , Principal) Dr. B Venkata Narayana, HoD- Mechanical Engineering , Dr. Suresha P, Mr.Ramesh were present and given valuable suggestions. The students of Mechanical Engineering and agricultural engineering witnessed this seminar.



SOUTH EAST ASIAN EDUCATION TRUST (R)
SEA COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by All India Council for Technical Education (AICTE), Delhi)
ACCREDITED BY NAAC: Grade: B++
Affiliated to Visvesvaraya Technological University (VTU), Belagavi, Recognised by Government of Karnataka)



Department of Mechanical Engineering

One day Webinar

On

“Opportunities in Civil Service & Other Competitive Examinations”

in association with IQAC and IIC

Speaker:

Mr. Santhosh Kumar K

UPSC Aspirant.

Date: 02nd September, 2023

Time: 10.30 AM onwards

GOOGLE MEET LINK: <https://meet.google.com/buc-fgpc-xfo>

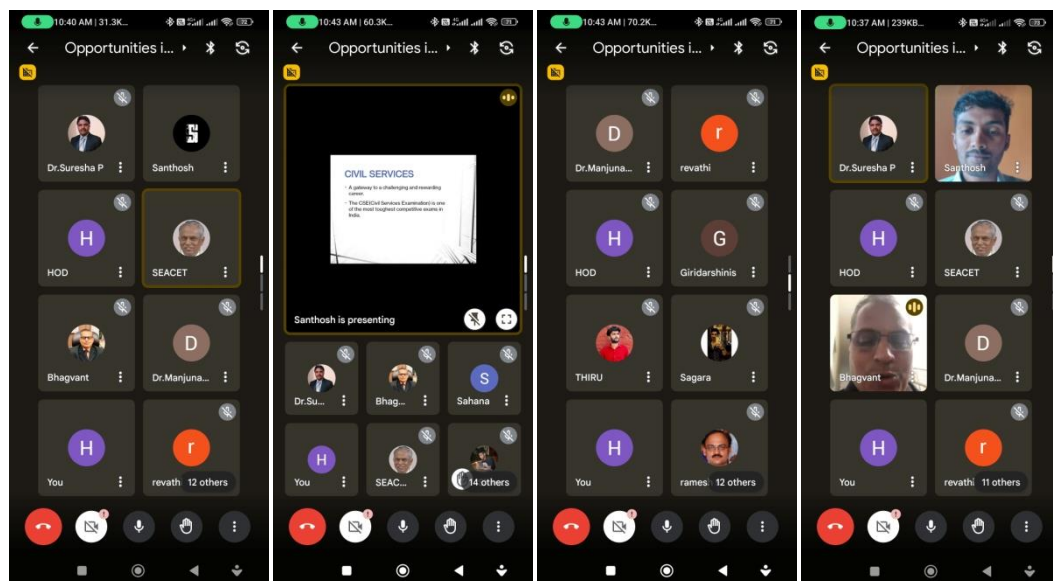


Dr. Suresha P
HoD, ME

Dr. B. Venkata Narayana
Principal

Dr. Bhagavant K Deshpande
Director (Engineering)

Faculty Coordinator: Mr. Ramesh S Bujari, Mr. Kuberagouda.S.B



Webinar Report: Opportunities in Civil Services & Other Competitive Examinations

Introduction

The webinar titled "Opportunities in Civil Services & Other Competitive Examinations" was held on 2/9/2023 and organized by Mr. Santhosh Kumar K. This report summarizes the key insights, discussions, and recommendations from the webinar, which aimed to provide guidance and information to aspiring candidates interested in pursuing a career in civil services and various competitive examinations.

Agenda

The webinar covered the following key topics:

Introduction to Civil Services: An overview of the various civil services examinations and their significance in shaping the nation.

Preparation Strategies: Expert advice on effective preparation strategies, including study plans, resources, and time management.

Success Stories: Inspirational stories from successful candidates who shared their journey, challenges, and tips.

Exam Formats and Syllabus: Detailed information on the formats, syllabus, and selection procedures of prominent competitive examinations.

Coaching vs. Self-Study: A discussion on the pros and cons of coaching institutes versus self-study methods.

Mental Health and Well-being: Addressing the importance of maintaining mental health and stress management during the preparation phase.

Key Insights and Discussions

1. Introduction to Civil Services

The civil services in India are highly respected and offer a platform for making a significant impact on society.

Various services, such as the Indian Administrative Service (IAS), Indian Police Service (IPS), and Indian Foreign Service (IFS), were discussed.

The importance of civil servants in policymaking, governance, and public service was emphasized.

2. Preparation Strategies

Experts recommended the importance of early preparation and a structured study plan.

Using a combination of online and offline resources, including textbooks, mock tests, and digital platforms, was encouraged.

Balancing subjects and allocating adequate time to each was highlighted as crucial.

3. Success Stories

Successful candidates shared their journeys, emphasizing hard work, perseverance, and adaptability. Learning from failures and continuously improving was a common theme among their stories. Aspiring candidates were motivated by these stories and gained valuable insights into the exam process.

4. Exam Formats and Syllabus

Detailed information on examination formats, including preliminary, mains, and interviews, was provided. Syllabus coverage and recommended study materials for each stage were discussed. Participants gained a clear understanding of the examination pattern.

5. Coaching vs. Self-Study

The advantages and disadvantages of coaching institutes were debated. The importance of a personalized approach to preparation was stressed. The decision to opt for coaching or self-study should be based on individual needs and circumstances.

6. Mental Health and Well-being

Participants discussed the challenges of maintaining mental health during the rigorous preparation phase. Strategies for stress management, including meditation, physical exercise, and seeking professional help, were shared. The importance of a healthy work-life balance was emphasized.

Recommendations

Based on the insights and discussions from the webinar, the following recommendations were made:

Early Start: Aspiring candidates should begin their preparation early to ensure comprehensive coverage of the syllabus.

Balanced Study Plan: Create a well-structured study plan that allocates sufficient time to each subject, along with regular revisions and mock tests.

Seek Inspiration: Listen to success stories and learn from the experiences of those who have cleared the exams.

Personalized Approach: Decide whether to opt for coaching or self-study based on individual learning styles and requirements.

Mental Health Awareness: Prioritize mental health and adopt stress management techniques to maintain well-being throughout the preparation period.

Conclusion

The "Opportunities in Civil Services & Other Competitive Examinations" webinar provided valuable insights and recommendations to aspiring candidates looking to pursue a career in civil services. It emphasized the importance of early and effective preparation, the significance of maintaining mental health, and the role of personalized study strategies. This event was

instrumental in guiding and motivating participants on their journey towards achieving success in competitive examinations.

Fresher's Orientation Program on Information Literacy for the Academic year 2023-2024



The prime objective of the orientation program is to educate the students for developing as self learners, lifelong learners and world class learners. In this regard, Orientation program is conducted on 27-09-2023 for the academic year 2023-2024 on the theme of information literacy among the fresh library users by using power point tool. Total 160 students have been attended.



Power point frames briefed about key areas of information literacy theme, such as its

concept, objectives, significance, and role of library in developing an academic excellence by its available learning resources and services. Create awareness about different types of learning resources and formats available in library, searching and retrieval techniques of required information in the library.

And also brief about library policies, rules and regulations, facilities, systems used in library for arranging documents and use of library guides to access required documents from the shelves. About information legal issues, such as copy right act and plagiarism is also explained and its impact.



Session is enlightened about significant of information in creating socio-economic, technological values and to improve academic excellence. Along with this summary, hand out of power point contents and photo is attached as ready reference document.

PLACEMENTS & TRAINING EVENTS

PLACEMENTS & TRAINING events conducted **during month of September 2023**

DATE	EVENTS
1/09/2023	Totally 21 students completed Web Technology Internships from TECHNOLOGICS GLOBAL PVT LTD.
4/09/2023	Goldman Sachs started hiring for 2025 passing out batch students, Registration Link shared.
5/09/2023	CODEMARKS conducted interactive session with 2025 passing out batch students for innovation Lab set up.
8/09/2023	TAL VIEW conducted the JOB Fair for 7 th Semester students in virtual mode.
09/08/2023	Tech Mahindra Campus recruitment drive for 2024 passing out batch, Registration started.
11/09/2023	Placement department and Management conducted interactive session with Dr.Piyush Kumar Pareek to set-up IPR Cell in the S.E.A Campus.
13/09/2023	PanTech Learning conducted a Hands-on workshop for the 1 st semester students on Machine learning with Python.
14/9/2023	DeltaX conducted ON Campus recruitment drive for 2024 passing out students.
15/09/2023	ERED Conducted ON Campus recruitment drive for 2023 and 2024 passing out MBA Students and finally Two students,Ms.Sowmya and Ms.Nivedita got Placed.
18/09/2023	Ms.Hanshita 2023 passed out candidate got Placed in DXC Technology.
20/09/2023	AUDAZ Conducted Campus recruitment training Program for 2024 passing out students.
29/09/2023	
21/09/2023	Nvidia is hiring for 2024 passing out batch,Registration Link shared to all the students,Eligibility criteria:80% throughout their academic.
26/09/2023	IBM conducted FREE Certification course(Virtual) for 2024 and 2025 passing out students.
29/09/2023	

FACULTY ACHIEVEMENTS

Details of Training /FDP /Project Exhibition attended by faculty during the month of September 2023				
S.No	Faculty Name	Type of Programme (Workshop/FDP/ Seminar/Webinar)		
1	DhivyaKarunya S	FDP on Outcome Based Education in RVITM		
2	K Revathi	NPTEL Certification on “System Design Through Verilog”		
3	Gayathiri K	NPTEL Certification on “System Design Through Verilog”		
4	Asha VKR	NPTEL Certification on “System Design Through Verilog”		
5	SUMITHA UDAIKUMAR	FDP on Cloud:Workshop on responsive AI in the cloud: Leveraging Generative power in the Cloud under TechSaksham from 21 st September to 25 th September 2023		
Details of Training /FDP /Project Exhibition organised by faculty during the month of September 2023				
S.No	Name of the Programme	Organising Body	Date of the Program	No of Participants
1	Mr. Ramesh S Bujari and Mr. Kuberagouda S B	Webinar: Opportunities in Civil Services & Other Competitive Examinations	1	Mr. Ramesh S Bujari and Mr. Kuberagouda S B

Conference Publications			
S.No	Faculty	Title of publication	DETAILS
1.	Dr.T.CynthiaAnbuselvi	Underwater wireless optical communication	IEEE International Conference on Multidisciplinary Research in Technology and Management, organized by New Horizon College of Engineering, Bengaluru on 22 nd and 23 rd September, 2023.
2.	Dr.P.HosannaPrincy	Underwater wireless optical communication	IEEE International Conference on Multidisciplinary Research in Technology and Management, organized by New Horizon College of Engineering, Bengaluru on 22 nd and 23 rd September, 2023.
3.	Dr. Nijaguna G S	Feature Selection using Selective Opposition based Artificial Rabbits Optimization for Arrhythmia Classification on Internet of Medical Things Environment	IEEE Access, Volume 11 published on 6 th September 2023
Patents Obtained during the month of September 2023			
S.No	Name of the faculty	Title of publications/sponsorships	Details
1	Dr.T.CynthiaAnbuselvi	A device to monitor surveillance in college bus using IOT	Application No: 202341053065, Published Date: 01/09/2023