SOUTH EAST ASIAN EDUCATION TRUST ® S.E.A. COLLEGE OF ENGINEERING & TECHNOLOGY (AICTE APPROOVED-VTU AFFILIATED & NAAC B++)



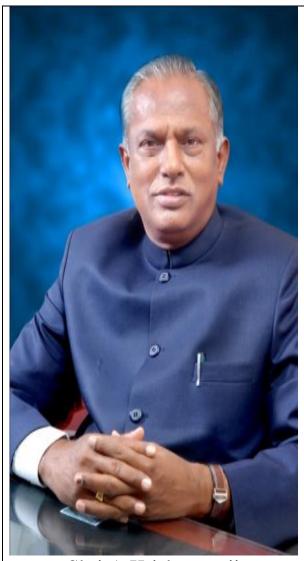
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	Mr.Gurudeep, Miss.Swetha			

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 SEAET, 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 accreditated with NAAC B++.

ABOUT our founder Shri; A. Krishnappaji



Shri; A. Krishnappaji

Our honourable Shri. shri; A. Krishnappaji the founder of S.E.A. group of institutions was a dynamic personality. He was born on 10th April in 1945 at Devasandra, K.R. Puram vear Bengaluru. He completed his education here only.He started his professional life in 1965 in sector I.T.I factory.He 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 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:



"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.

-----Mrs. ManjulaKrishnappa, Chairman, S.E.A.E.T



"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.

---Shri.D.T.Shrinivasa, Hon'able Secretary, S.E.A.E.T



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.

---Mrs.K. PoornimaShrinivasa ,Ex.MLA,CEO- S.E.A.E.T



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".

---- Mrs. K. Anupama, Joint Secretary, S.E.A.E.T

Inter college and intra college EVENTS-December 2023

WEBINAR/SEMINAR FDP/Conducted during the month of DECEMBER2023

Department of CSE-(IoT& CSBT)

A Guest Lecture on "Cyber Security with AI" was organized by Department of CSE-(IoT& CSBT), S.E.A College of Engineering and Technology, Bangalore on 19th December 2023 by DrShivakumara. The timing of the Session was from 10.00 am to 12.30 am. The Session was arranged for Final year and 5th semester students. The event was presided by Dr.Bhagavant K Deshpande, Director, S.E.ACET and Dr.B.Venkata Narayana, Principal, SEACET and , Nijaguna G S ,HOD, CSE-(Iot& CSBT), SEACET. The Resource Person was from BMS Institute of Technology and Management.





The broad objective of this Seminar was to improve students' knowledge and skills in the in CyberSecurity with AI. Through this they gained in-depth career knowledge and placement opportunities in Cyber Security Fields. It helps students prepare themselves for careers in the software field.

WEBINAR/SEMINAR FDP/Conducted during the month of DECEMBER 2023

Department of CSE-(IoT& CSBT)

A Guest Lecture on "Interactive Machine Learning Visualization" was organized by Department of CSE-(IoT& CSBT), S.E.A College of Engineering and Technology, Bangalore on 22nd December 2023 by Mr. Lohith C. The timing of the Session was from 10.00 am to 12.30 am. The Session was arranged for Final year and 5th semester students. The event was presided by Dr. Bhagavant K Deshpande, Director, S.E.ACET and Dr.B.Venkata Narayana, Principal, SEACET and , Nijaguna G S ,HOD, CSE-(IoT& CSBT), SEACET. The Resource Person was from Garden City University.





The broad objective of this Seminar was to improve students' knowledge and skills in the Machine Learning Visualization. Through this they gained indepth career knowledge and placement opportunities. It helps students prepare themselves for careers in the software field.

WEBINAR ON "BUILDING AN EFFECTIVE INVESTMENT PORTFOLIO"

A webinar was organised on 16th DECEMBER 2023 by the Alumni Committee &The Department of MBA, S.E.A. College of Engineering & Technology, Bangalore.

INTRODUCTION ABOUT THE TOPIC:

An investment portfolio is a set of financial assets owned by an investor that may include <u>bonds</u>, stocks, currencies, <u>cash and cash equivalents</u>, and commodities. Further, it refers to a group of investments that an investor uses in order to earn a profit while making sure that capital or assets are preserved.



INTRODUCTION ABOUT RESOURCE PERSON

Ms. Rupashree R currently working as an Assistant Professor in the Department of Professional Management studies at KristuJayanti College (Autonomous), Bangalore India. She has received master's degree in Management from SEA College of Engineering and Technology and she was the college and university distinction holder for the year 2013, she is currently pursuing her Ph.D. in Visveswaraya Technological University.

She has 9 years of rich academic experience. Her subject expertise includes Income Tax, Financial Management, Portfolio Management, Financial Markets and Service, financial analytics.

She is an active member of the Internal Quality Assurance cell (IQAC) at kristuJayanti college from 2021. Rupashree has authored three books on business management and practices, Income tax and Advanced

Business accounting. She holds many research papers which are published in Scopus and Ql journals, her papers carry h-index and is also been cited by many authors.

TOPICS COVERED BY RESOURCE PERSON

Portfolio

A portfolio refers to a collection of investment tools such as stocks, shares, mutual funds, real estate, gold, deposits in a bank, bonds, cash and so on depending on the investor's income, budget and convenient time frame.

Major factors of Investment

- Liquidity
- Risk Tolerance
- Income Level
- Tax Liability
- Investment Time Horizon

Portfolio Investment

If investments are made in a group of assets and/or securities instead of a single asset, they are called as Portfolio Investment.

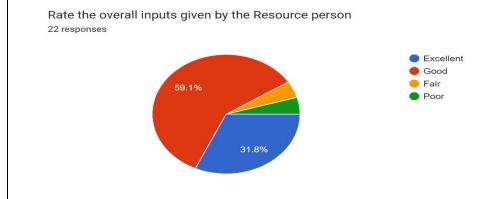
Types:

- Risk- free Portfolio
- Low risk Portfolio
- Medium risk Portfolio
- High risk Portfolio

FEEDBACK REPORT

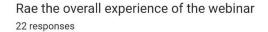
This data collected by the students of Department of MBA, SEA College Engineering & Technology towards the Webinar on Thought Leadership.

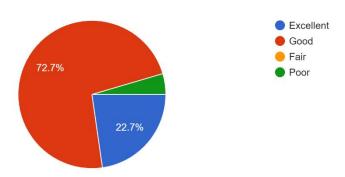
GRAPH SHOWING SATISFACTION LEVEL TOWARDS SPEAKER



According to above graph, it can interpret that maximum no. of students (3rd semester students) are highly satisfied by the speaker Ms. Rupashree R. All students are really like his way of talking and how he explains the topic.

GRAPH SHOWING SATISFACTION LEVEL TOWARDS WEBINAR



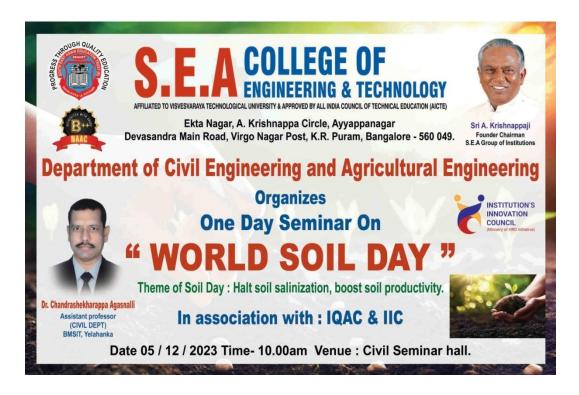


According to above graph, it can interpret that maximum number of students (3rd semester students) are highly satisfied by the webinar session as they feel that the webinar topic "Thoughtful Leadership" is really helpful for their upcoming career.

REPORT ON WORLD SOIL DAY CELEBRATION – 2023

The "World Soil Day" is observed annually on December 5th. This day serves as an opportunity to raise awareness about the importance of soil in our daily lives and the need for sustainable soil management practices. The United Nations Food and Agriculture Organization (FAO) play a key role in promoting this observance. The Theme for this year "World Soil day- 2023" is "Halt Soil Salinization, Boost Soil Productivity". It is a day that reminds everyone on the planet to get involved in soil friendly activities.

BANNER



The "World Soil Day 2023" was celebrated by lighting the lamp and filling pot by honorable guests with hand full of fertile soil in which areca seeds were sowed. The event was conducted successfully with whole hearted participation by Dr. ChandrashekarappaAgasnalli (Assistant Professor, Dept. of Civil Engineering, BMSIT) Dr. Bhagavanth KDespandhe(Director, SEACET), Dr. B VenkataNarayana (Principal, SEACET), Smt. Usha R Desai (R&D dean, SEACET), Dr. Pradeep(IQAC Head, SEACET) along with staffs of Civil and Agriculture department. The event was also observed by the students of the college.



Activities Organized

On Tuesday 5thDecember 2023 our college organized a program on the world soil day. All students and faculty members have participated with full energy in this program. Our honorable guests were also present at the program.

The objectives of this program is to spread awareness among people about saving our soil from various types of pollutions and to plant more and more trees to make our mother earth full of greenery.

Our program started with prayer at 10:00 A.M followed by lighting lamp and filling pot with hand full of fertile soil by all the members. Our honorable guests speech about how the condition of our soiltoday and why we need to be aware. He also tells us what steps we should take immediately so that we can make our soil healthy. After the speech student are perform the script about soil day at the end. We took the group photos with our teachers and honorable guests.



OBJECTIVES OF THE PROGRAM

World Soil Day is celebrated on December 5th each year, and it aims to raise awareness and promote understanding of the importance of soil in our lives. The objectives of World Soil Day celebration include:

- Raise Awareness: Increase public awareness about the critical role that soil plays in our lives, including its impact on food security, water resources, climate change, and biodiversity.
- 2. **Promote Sustainable Soil Management:**Encourage individuals, communities, and governments to adopt sustainable soil management practices. This includes promoting soil conservation, responsible land use, and practices that enhance soil fertility.
- 3. **Highlight the Importance of Soil for Food Security:** Emphasize the essential role of soil in food production and its significance in ensuring global food security. Healthy soils are crucial for growing crops that provide the world's population with nutritious and safe food.
- 4. **Advocate for Soil Protection and Conservation:** Advocate for policies and practices that protect and conserve soil resources. This involves preventing soil erosion, avoiding soil degradation, and promoting responsible land use planning.
- 5. **Address Climate Change:**Raise awareness about the role of soil in mitigating and adapting to climate change. Healthy soils act as carbon sinks, helping to sequester carbon and reduce

greenhouse gas emissions.

- 6. **Encourage Research and Innovation:**Promote research and innovation in the field of soil science and agriculture to find sustainable solutions for soil-related challenges. This includes developing new technologies and practices that enhance soil health and productivity.
- 7. Engage Stakeholders: Encourage the active involvement of governments, non-governmental organizations, farmers, scientists, businesses, and the general public in soil-related initiatives. Collaboration among these stakeholders is essential for addressing soil-related issues comprehensively.
- 8. **Educate and Inform:**Provide educational programs and materials to inform people, especially students and young generations, about the importance of soil and the need for sustainable soil management practices.
- 9. **Foster International Cooperation:**Promote global cooperation and collaboration in addressing soil-related challenges. Since soil degradation can have transboundary effects, international cooperation is crucial for finding effective solutions.
- 10. Celebrate Achievements and Progress: Acknowledge and celebrate successful initiatives, projects, and individuals who have made significant contributions to soil conservation, sustainable agriculture, and soil health improvement

OUTCOMES OF THE PROGRAM

World Soil Day is celebrated annually on December 5th to raise awareness about the importance of soil and to advocate for the sustainable management of soil resources. The celebration of World Soil Day aims to highlight the critical role that soil plays in food security, climate change mitigation, biodiversity conservation, and overall sustainable development.

- Increased Awareness: The primary goal of World Soil Day is to raise awareness about the
 importance of soil health and the need for sustainable soil management practices. Through
 various events, campaigns, and educational activities, people become more informed about
 the significance of soil in supporting life on Earth.
- 2. **Policy Advocacy:** World Soil Day often serves as a platform for policymakers, scientists,

- environmentalists, and other stakeholders to discuss and advocate for policies that promote sustainable soil management. It may lead to increased attention and support for initiatives aimed at preserving and restoring soil health.
- 3. **Education and Outreach:** Many educational institutions, NGOs, and government agencies use World Soil Day as an opportunity to organize workshops, seminars, and outreach programs to educate people about soil conservation, the impact of soil degradation, and ways to promote soil health.
- 4. **Community Engagement:** World Soil Day encourages community engagement in soil-related activities. Local communities may participate in tree planting, soil testing, or other hands-on projects that contribute to the improvement of soil quality and conservation efforts.
- 5. Research and Innovation: The celebration may also stimulate research and innovation in soil science and agriculture. It can inspire scientists and researchers to explore new technologies and practices that enhance soil fertility, reduce erosion, and promote sustainable agriculture.
- 6. **International Collaboration:** World Soil Day fosters international collaboration and cooperation in addressing global soil challenges. Governments, organizations, and individuals from different countries come together to share knowledge, experiences, and best practices for sustainable soil management.



SPORTS AND YOGAduring the month of DECEMBER 2023 VTU cricket tournament at SEACET cricket ground :

VTU Bangalore central divisionallevel inter college men's cricket tournament 2023-2024 was held at SEACET cricket ground from 04/12/2023 to 13//12/2023.SEACET cricket team was also actively participated and shown the remarkable performance under the guidance of Physical Director of SEACET Mr.Manjunath. Director of SEACET Dr.Bhagavanth Deshpande, Principal Dr.B Venkata Narayana and technical adviser Dr.Venkatesh Raikar and HOD's and staff members of all departments encouraged the teams and attended the prize distribution ceremony.







Dept of Basic Science REPORT OF PARENT TEACHER MEETING

Dept of Basic Science conducted Parent Teachers meeting for the First Year 2023-2024 ODD SEM on 8th December 2023 Friday from 9.am to 12.30 pm. It was organized in Civil Seminar Hall which was handled by each section's Class teachers and mentors. All class teachers informed all the parents regarding the meeting through calls. It was completely conducted in a very successful way around 150 parents attended and we conveyed all the information to them. Class techers informed the parent regarding the First Internal Assessment student performance marks and attendance. Also informed regarding the subject-credit system and passing criteria of the currenmt semester.



S.E.A COLLEGE OF ENGINEERING & TECHNOLOGY



AFFILIATED TO VISVESVARAYA TECHNOLOGICAL UNIVERSITY & APPROVED BY ALL INDIA COUNCIL OF TECHNICAL EDUCATION (AICTE

Ekta Nagar, A. Krishnappa Circle, Ayyappanagar Devasandra Main Road, Virgo Nagar Post, K.R. Puram, Bangalore - 560 049.

Sri A. Krishnappaji Founder Chairman S.E.A Group of Institutions

In association with IQAC and IIC

Department of Basic Science



Conducting



PARENT TEACHER MEETING of 1st & 7th Sem. 2023-24

On 8th December 2023 Time: 9:30 am Onwards

INDUSTRIAL VISITS Conducted during the month of DECEMBER 2023 Training and Placement Updates. IT INDUSTRIAL VISIT for all the 7th semester students was organized by training

and placement cell on 20/12/2023.



Training and Placement Updates.

Reports and photos on Training and Placement Activities Conducted during the month of December 2023

PLACEMENTS & TRAINING events conducted during month of December 2023			
DATE	EVENTS		
02/12/23	Sigvitas & Company conducted off campus recruitment drive		
	for M-Tech CSE 2024 Passing out batch.		
04/12/23	NEXT GEN Employability conducted Online Orientation		
	Program at SEACET for all the 5 th Semester students.		
05/12/23	Off Campus offering, Shared the Registration Link for		
	Google, Apple and Dassault Systems for the Internship		
	opportunities.		
06/12/23	International Recruitment drive		
	(Canada/UK/USA):VIRTUSA is hiring for 2024 passing out		

	batch of B.E (CSE/ISE), Shared the Data base to the company.		
08/12/23	Mysore HR Form conducted TPO Meet in Hotel Le Ruchi		
	The Prince, Mysuru		
09/12/23	Conducted Alumni meet SMRITI 2023		
11/12/23	Renewal of MOU with Infosys springboard for the year 2023-		
	24		
12/12/23	G R Infra projects Ltd conducted the off campus recruitment		
	drive for Civil 2024 passing out batch		
18/12/23	XCEL CORP invited as Guest for the Inauguration of New		
	software development centre		
20/12/23	IT INDUSTRIAL VISIT for all the 7 th semester students		
21/12/23	SecureDApp.in conducted ON Campus Online recruitment		
	drive for 2024 passing out batch and selected 2 students for		
	the internships.		
22/12/23	TECHNOLOGICS conducted ON Campus recruitment drive		
	for all the 5 th semester students and finally selected 3 students .		

FACULTYACHIEVEMNTS

Details of Training /FDP /Project Exhibition attended by facultyduringthemonthofDecember 2023

S.No	Faculty Name	Type of Programme (Workshop/FDP/Seminar/Webinar)
	Dr Pradeep Kumar N S	Participated in a 5 days Online Faculty Development Program on "Modern
		Medical Instrumentation" Organized by Department of Biomedical
1		Engineering, SRM Institute of Science and Techonology, Kattankulathur
		from 04 th Dec to 08 th Dec 2023.
	DhivyaKarunya S	Participated in a 5 days Online Faculty Development Program on "Modern
2		Medical Instrumentation" Organized by Department of Biomedical
2		Engineering, SRM Institute of Science and Techonology, Kattankulathur
		from 04 th Dec to 08 th Dec 2023.
3	DhivyaKarunya S	ISTE approved One week online Short term Training Program on
		"Developing research Culture in Education Institutes as per Recent Trends
		in Industry" organized by Trinity College of Engineering and Research, Pune,
		from 18 th Dec to 22 th Dec 2023.
4	DhivyaKarunya S	Webinar on "Ambient Intelligence" on 02-12-2023 organized by Ghousia
		College of Engineering, RamaNagara, Karanataka.
5	Dr.T.CynthiaAnbuselvi	Participated in a 6 days ATAL FDP on " Empowering 6G:GaN SemiConductor
		Technology growth towards a sustainable society" organized by CMRIT,
		Bangalorefrom 11 th Dec to 16 th Dec 2023.
6	Dr.T.CynthiaAnbuselvi	Participated in a 5 days Online Faculty Development Program on "Modern
		Medical Instrumentation" Organized by Department of Biomedical
		Engineering, SRM Institute of Science and Techonology, Kattankulathur
		from 04 th Dec to 08 th Dec 2023.
7	Dr.T.CynthiaAnbuselvi	ISTE approved One week online Short term Training Program on
		"Developing research Culture in Education Institutes as per Recent Trends
		in Industry" organized by Trinity College of Engineering and Research, Pune,
		from 18 th Dec to 22 th Dec 2023.
8	K Revathi	Participated in a 6 days ATAL FDP on " Empowering 6G:GaN SemiConductor
		Technology growth towards a sustainable society" organized by CMRIT,
		BangaloreBangalorefrom 11 th Dec to 16 th Dec 2023.
9	K Revathi	Participated in a 5 days Online Faculty Development Program on "Modern
		Medical Instrumentation" Organized by Department of Biomedical
		Engineering, SRM Institute of Science and Techonology, Kattankulathur

		from 04 th Dec to 08 th Dec 2023.	
10	K Revathi	ISTE approved One week online Short term Training Program on	
		"Developing research Culture in Education Institutes as per Recent Trends	
		in Industry" organized by Trinity College of Engineering and Research,	
		Punefrom 18 th Dec to 22 th Dec 2023.	
		Participated in a 5 days Online Faculty Development Program on "Modern	
		Medical Instrumentation" Organized by Department of Biomedical	
		Engineering, SRM Institute of Science and Techonology, Kattankulathur	
		from 04 th Dec to 08 th Dec 2023.	
12	Deepa Gowda N	Participated in 10 hours National Faculty Development program on	
	'	"ChatGPT and Prompt Engineering" organized by BharatiVidyapeeth	
		College Of Engineering Navi Mumbai, NRI Institute Of Technology-	
		Vijayawada and Sreenidhi Institute Of Science & Technology –Hyderabad in	
		Collaboration with ExcelREdtechPvt, Ltd. From 18 th Dec to 22 nd Dec 2023.	
13	Gayathiri K	Participated in a 5 days Online Faculty Development Program on "Modern	
		Medical Instrumentation" Organized by Department of Biomedical	
		Engineering, SRM Institute of Science and Techonology, Kattankulathur	
		from 04 th Dec to 08 th Dec 2023.	
14	Asha V K R	Certificate of participation in the webinar conducted by Maven Silicon on	
		"role of AI in physical design" on 14 th Dec 2023.	
15	Asha V K R	Certificate of participation in the webinar conducted by ChipEdge on "the	
		role of Physical Design Engineer in VLSI Design" on 16 th Dec 2023	
1.6		, , ,	
		Participated in a 5 days Online Faculty Development Program on "Modern	
		Medical Instrumentation" Organized by Department of Biomedical	
		Engineering, SRM Institute of Science and Techonology, Kattankulathur	
		from 04 th Dec to 08 th Dec 2023.	
17	Jayashri M	AICTE Training And Learning (ATAL) Academy FacultyDevelopment Program	
		on Basic Mathematical and statistical foundation for cybernetics, criminal	
		laws and cyber security at CITY ENGINEERING COLLEGE from 04/12/2023 to	
		09/12/2023.	
18	Surrendranatha Gowda	AICTE Training And Learning (ATAL) Academy FacultyDevelopment Program	
	D C	on Basic Mathematical and statistical foundation for cybernetics, criminal	
		laws and cyber security at CITY ENGINEERING COLLEGE from 04/12/2023 to	
		09/12/2023.	

19	SumithaUdaikumar	AICTE Training And Learning (ATAL) Academy FacultyDevelopment Program		
		on Basic Mathematical andstatistical foundation for cybernetics, criminal		
		laws and cyber security at CITY ENGINEERING COLLEGE from 04/12/202		
		09/12/2023.		
20	Dr. S B ANIL KUMAR	Attended 10 days online FDP on Data analytics with excel basics to advanced		
		organized by Department of Management studies, Dayananda sagar college of		
		engineering in collaboration with ExcelREdtechPvt Ltd. from 20-11-2023 to 01-12-		
		2023		
21	A WARRING D. C.	And I for the first of the control o		
21	Mrs. KASTURI B S	Attended 5 days online FDP on SPSS on Research organized by STAR International		
		foundation for research organization from 26-12-2023 to 30-12-2023.		
22	Mrs. KASTURI B S	Participated in National level webinar on Navigating the landscape of data analysis		
		and AI organized by HKBK degree college on 11-12-2023.		
22	Mrs. NAVYASHREE H N	Attended 5 days online FDP on SPSS on Research organized by STAR International		
		foundation for research organization from 26-12-2023 to 30-12-2023.		
24	Mrs. LISY S	Attended 1 day workshop on Data analysis and interpretation using SPSS organized		
		by Kongu engineering college Erode on 16-12-2023		
		I .		

$Details\ of\ Training\ /FDP\ /Project\ Exhibition\ organised\ by\ faculty during the month of December 2023$

S.No	Name of the Programme	Organising Body	Date of the	No of
			Program	Participan
				ts
1	A 5 Days Workshop on "Drone Model	Department of ECE	11 th Dec	57
	building and Embedded IoT Application		2023 to 15 th	
	Development"		Dec 2023	
2	Industrial visit to "STARC"	Department of ECE	04 th Dec	
			2023	