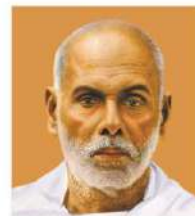


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5.1 Student Support

.1 Student Support

5.1.2 Following Capacity development and Skills Enhancement activities are organised for improving students capability

- 1. Soft skills**
- 2. Language and Communication skills**
- 3. Life Skills (Yoga, Physical Fitness, Health and Hygiene)**
- 4. ICT/Computing skills**

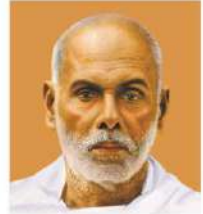
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1	Reports on programmes (Soft skills, Language and Communication skills, Yoga, Physical Fitness, Health and Hygiene, self-employment and entrepreneurial skills)	1



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**REPORTS ON PROGRAMMES
(SOFT SKILLS, LANGUAGE AND
COMMUNICATION SKILLS,
YOGA, PHYSICAL FITNESS, HEALTH AND
HYGIENE, SELF-EMPLOYMENT AND
ENTREPRENEURIAL SKILLS)**



.....
**SREE NARAYANA GURU COLLEGE OF
ENGINEERING AND TECHNOLOGY**
KOROM, PAYYANUR, KANNUR
DEPARTMENT OF CIVIL ENGINEERING

GEOSPATIAL TECHNOLOGY AND IT'S APPLICATIONS

ONE DAY WORKSHOP

**VENUE:
SEMINAR
HALL**

TIME : 9:30AM

Contact Us →



9447033676

Leena
**Dr. LEENA A. V.
PRINCIPAL**

**SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR**



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

(PROMOTED BY SREE BHAKTHI SAMVARDHINI YOGAM, KANNUR)
CHALAKODE P.O., PAYYANUR, KANNUR - 670307, KERALA.



DEPARTMENT OF CIVIL ENGINEERING

Cordially invites you for the inauguration of
ONEDAY WORKSHOP ON GEOSPATIAL TECHNOLOGY AND ITS APPLICATIONS

In the presence of

Dr. V K Janardanan ,
Principal

Lt.Col.Preveen C,
Administrative Officer

Resource Persons

Mr .Bony Raju

Mr.Sisir P

**We will be privileged to see you in the inauguration of Workshop
on Saturday, 2th November 2019**

Venue

Seminar Hall

Time

9.30 AM

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

Agenda

Time: 09.30-10.30AM - Inauguration

- ❖ Prayer : Pavithra and Kavya
- Welcome address : Abin Damodar, S7 CE
- ❖ Presidential address : Dr.V K Janardanan, Principal
- ❖ Introduction of the Resource Person : Dr .Susan Abraham, HOD
- ❖ Felicitation Address : Lt. Col Preveen C, Administrative Officer
: Mr. Aswin Krishna, CU Chairman
- Vote of thanks : Akhil Surendran, S5 CE

Tea break

10:15 am -10:30 am

TECHNICAL SESSION

Fore Noon Session

10:30 am -1:00 pm

- Introduction to Geospatial Technologies
- Basic concepts of GIS, Remote Sensing and GPS
- Applications of GIS in civil Engineering
- Job Opportunities in Geospatial Technology
- Advancements in Geospatial Technologies

Lunch

1:00 pm- 1:45 pm

Post Lunch Session

1:45 pm- 3:30 pm

- Introduction to ArcGis (GIS Software)
- Live Demo –Spatial Analysis with ArcGis
- Live Demo –Location based Augmented Reality in Construction Management
- Live Demo – LiDAR data processing

Feedback by students



Dr. LEENA A. V.
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DEPARTMENT OF CIVIL ENGINEERING

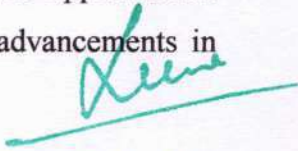
Workshop Report: Geospatial Technology and Its Applications

Date: November 2, 2019

Venue: Seminar Hall, SN College of Engineering and Technology. Time: 9:30 AM -
3:30 PM

On the 2nd of November 2019, Sree Narayana Guru College of Engineering and Technology hosted a one-day workshop on Geospatial Technology and its applications at the Seminar Hall. This event was spearheaded by Dr. V.K. Janardanan, the institution's Principal, and Lt. Col. Praveen C, the Administrative Officer. The workshop aimed to introduce students to the vast world of geospatial technology and its multifaceted applications, with a special focus on its relevance within the civil engineering domain. The day began with a serene prayer led by Pavithra and Kavya, followed by a warm welcome by Abin Damodar from the Civil Department. Dr. V.K. Janardanan, the Principal, shared his insights in the presidential address, highlighting the importance of geospatial technology. The resource person for the day, Dr. Susan Abraham, Head of the Department, was introduced to the attendees. Felicitations came from Lt. Col. Praveen C, the Administrative Officer, and Mr. Aswin Krishna, CU Chairman. Akhil Surendran, a student from S5 Civil Engineering, extended his gratitude in the vote of thanks.

The morning session, which lasted from 10:30 AM to 1:00 PM, was dedicated to unraveling the fundamentals of Geospatial Technologies. Attendees were introduced to the basic concepts of Geographic Information Systems (GIS), Remote Sensing, and Global Positioning System (GPS). The session also shed light on practical applications of GIS in civil engineering and explored the diverse job opportunities within the Geospatial Technology sector. Additionally, the latest advancements in Geospatial Technologies were discussed.


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After a lunch break from 1:00 PM to 1:45 PM, the post-lunch session commenced with an introduction to ArcGIS, a prominent GIS software. Live demonstrations captivated the audience as they witnessed spatial analysis with ArcGIS and learned about location-based augmented reality in construction management. The session culminated with a live demonstration on LiDAR data processing, providing attendees with practical insights into the subject. The day concluded with valuable feedback from the participants, offering a comprehensive perspective on the quality and impact of the workshop.

In sum, the workshop on Geospatial Technology and its applications proved to be an enlightening and informative experience for all participants. It provided a platform for students to gain valuable insights into the world of geospatial technology and its potential applications in the field of civil engineering. Live demonstrations offered hands-on experience, preparing students for a future where geospatial information and technology play a pivotal role in various industries. The success of the workshop was made possible by the active participation of students, the dedication of the organizing team, and the expertise of the resource person.



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING


The Department of Electrical and Electronics Engineering conducted online Webinar session on the topic Automation Nexus: Exploring SCADA ,PLCs and HMI by the resource person Ms. Fidha K M , Branch Technical Lead , IPCS GLOBAL , for all the students on 25/02/2024 in association with SAEED at 2pm. Total of 60 students participated in the webinar session.

The event was inaugurated by Mr. Abhilash Krishnan T K, HoD EEE,SNGCET. Welcome addresses were delivered by Ms. Surya K (AP EEE). The program was co-ordinated by Ms. Rinsha T V and Ms. Surya K (AP EEE). Students actively participated in the questionnaire session. Ms. Aswathi Ravindran (AP EEE) delivered vote of thanks. The webinar session was concluded at 3pm.

27-02-2024

Payyanur


HOD EEE


Dr. LEENA A. V.
PRINCIPAL
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ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR



**Sree Narayana Guru College
of Engineering & Technology**

CHALAKKODE P.O., KOROM, PAYYANUR, KANNUR-670 307



**Students Association of Electrical &
Electronics Engineering(SAEED)**

Presents

WEBINAR

On

**Automation Nexus: Exploring PLCs,
SCADA, and HMI"**

With

FIDHA K M

Branch Technical lead,IPCS GLOBAL

AT 2:00 PM

25 FEBRUARY , 2024



Leena
Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

Greetings from the Electrical and Electronics Engineering Department of Sree Narayana Guru College of Engineering & Technology, Payyanur!

We are thrilled to announce an upcoming webinar session titled "Automation Nexus: Exploring PLCs, SCADA, and HMI," aimed at providing profound insights into industrial automation technologies.

Key Highlights:



In-depth exploration led by experienced professionals from the field



Comprehensive overview of PLCs, SCADA, and HMI systems



Practical insights to enhance your understanding and application of automation technologies

Save the Date:



Sunday, February 25th, 2024



2:00 p.m. - 3:00 p.m



Who Should Attend: Students ,Faculty members of SNGCET

Don't miss out on this valuable opportunity to expand your knowledge and expertise in industrial automation!

Register now:

Register Here <https://forms.gle/nRzznViJy71muh566>

For Further Queries:



Ms. Rinsha T V, AP EEE



+91 9744323211




Ms. Surya, AP EEE



+91 8086317635

We look forward to welcoming you to our webinar and embarking on this enriching umm exploration of automation technologies together!

Join Google Meet Here: <https://meet.google.com/wku-xacy-gyw>


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SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

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CHALAKKODE P.O., PAYYANUR, KANNUR-670307, KERALA



AUTOMATION NEXUS: EXPLORING SCADA ,PLCS AND HMI

Agenda

Prayer

Welcome Address

Ms. Surya K (AP EEE)

Principal's Address

Mr. Abhilash Krishnan T K, HoD EEE,SNGCET.

Vote of Thanks

Ms. Aswathi Ravindran (AP EEE)

Date: 25-02-2024

Time: 2.00 pm

**Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR**

Registration Form

AUTOMATION NEXUS:EXPLORING PLC,SCADA AND HMI

- 1. Introduction to Industrial automation**
- 2. Introduction to PLC**
- 3. Introduction to SCADA**
- 4. Introduction to HMI**
- 5.Main PLC brands.**
- 6.Hierarchy of Automation**

* Indicates required question

1. Name *

2. Department *

3. Semester *

4. Mail Id *

5. Contact No. *

6. Any specific question or topics you would like covered during the webinar *

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REGISTRATION DETAILS

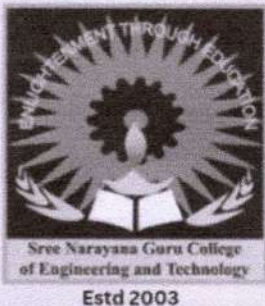
AUTOMATION NEXUS : EXPLORING PLCS ,SCADA&HMI

Sl No	Name	Department	Semester	Mail Id	Contact No.	Any specific question or topics you would like covered during the webinar
1	Shahana Sherin	Civil	S8	shahanasherin0521@gmail.com		No
2	vishnu u	ECE	S6	vishnu17011@gmail.com		PLC brand
3	Diya kc	Electrical and e	S4	diy4deepak00@gmail.com		No
4	NIHARIKA P	CSE	S4	niharika30p@gmail.com		No
5	Adwaith krishna	Cse	S2	adwaithkr1010@gmail.com		Future of coding
6	Anuraj N	EEE	S6	anurajn22@gmail.com		Not specific
7	Nihad T	Electrical and e	S6	nihadthayath@gmail.com		Nothing
8	Souparnika	Civil engineerin	S4	souparnikasumesu5@gmail.com		No
9	MEERA M	ECE	Assistant Pr	meeram@sngcet.ac.in		No
10	Adhin o	Electrical and e	S6	adhinolachery@gmail.com	7012650584	No
11	Abhishek M O	Cse		4 moabhishek039@gmail.com	6238763647	Introduction to industrial automation
12	Muhammed Adnan EM	Computer scier	S6	slkadnan77@gmail.com	8590795161	No
13	Anuvind.N.K	EEE	S4	anuvindnk@gmail.com	9037106734	No
14	Vismaya P P	EEE		4 vismayakrishnan03@gmail.com	9048521613	No
15	Muhammed shafnas k	EEE	S4	Muhammedshafnask@gmail.com	8714473928	No
16	Fathima Hashim	Computer scier	Fourth	fathimahashim230@gmail.com	9656182943	Nothing specific
17	Yadhukrishna	Civil	S4	yadhu4421@gmail.com	9633153384	Nothing
18	MUHAMMED SAFWAN	MECHANICAL E		4 muhammedsafwan553@gmail.com	7025051154	No
19	Neha Ramesh	Computer Scier		4 neharamesh591@gmail.com	8848107115	Exploration of LED
20	Fiza Farheen	civil		8 fiz.fiza77@gmail.com	8129555010	nope
21	VYSHNA SHAJI	COMPUTER SCI		4 vyshnashaji369@gmail.com	9188376209	Exploration of lead
22	NANDANA.K P	COMPUTER SCI		4 nandanakp631@gmail.com	7907142822	EXPLORATION OF LED
23	Sajjad Zainudheen	Civil	S8	sajjadbinzainudheen0@gmail.com	7902651311	No
24	Meghna Manoj	CSE		4 manojkumarak360@gmail.com	8921460608	Exploration of led
25	Fathima Nasla.M.V	Electronics and		8 naslafawaz@gmail.com	9656474358	No
26	Parthip.k.anish	Cse		8 Parthipkanish@gmail.com	9895690176	No
27	Adithya.k	EEE	S4	adithyasurendrank21@gmail.com	7994460820	.
28	ANUPRIYA K	CIVIL ENGINEER		8 anupriyak159@gmail.com	7907446978	NO

29 Abhijitha K	CE	S8	abhijithak6132@gmail.com	8590881250 No
30 Amarnath Balan C	CSE		4 amarnathbalan217@gmail.com	9778167959 No
31 Ms. LEENA NARAYANAN	ECE	Not applical	leenanarayanan@sngcet.ac.in	9746044628 No
32 Akshay k v	EEE	S4	akshaykv357@gmail.com	7012190357 Nothing
33 HRUDHUL RAGH	ELECTRICAL AN	8th	hrudhulragh002@gmail.com	9072481729 No
34 Shinoy Biju	EEE	S6	bijushinoy@gmail.com	8129707004 EV
35 Souvind padeni	Electrical	Four	Souvindkunnaru@gmail.com	9048807363 No
36 Dhanush Gopinath	Civil		6 Dhanushgp088@gmail.com	8137832851 .
37 Smeya Sajith	Cse	S4	smeyasajith@gmail.com	9895047064 Exploration of led
38 AMAL KP	EEE	S6	amalravikp@gmail.com	7994109882 No
39 Meghith sukumaran	EEE	S4	meghithsukumaran@gmail.com	9847950911 Nothing
40 Aswathi PP	EEE		8 disharajin@gmail.com	8113815026 No
41 Gazal v	EEE	S4	Gazalv123@gmail.com	9633719250 Nothing
42 Abhinav C	Electrical and E	S8	abhinavcheriyath@gmail.com	9895642795 No
43 Hrishikesh pv	EEE	S6	Pvhrishikesh5@gmail.com	9746548261 No
44 Pranav M P	EEE	S4	pranavshylajacr7@gmail.com	6238647874 No
45 Ashwin John	Mechanical		8 ashwinjohn0512@gmail.com	8943029781 No
46 JYOTHIRMAYI T P	EEE	S2	jyothirmayitp05@gmail.com	7594041138 No
47 ABHAY RAM A V	EEE	S2	abhayramkarippal@gmail.com	9645724749 No
48 Manjush Premkumar	Computer Scier	S4	manjushpremkumar00@gmail.com	8304081479 PLC
49 Rajin SKT	EEE		2 rajinsunil@gmail.com	9778039970 Information about PLCs
50 Neha K. P	Electronics and	S4	Nehaaakp@gmail.com	8138074155 No
51 Sabin M	ECE	S4	m13590916@gmail.com	8281832703 .
52 Ashish k	Mechanical	S8	Ashishkaranath@gmail.com	6282620443 On
53 Mohamed Aseel	ECE	S3	aseelibnashraf@gmail.com	9995247369 No
54 shagneya k	Electronics and	S4	sreejakumaripp1976@gmail.com	9747248891 No
55 Malavika.P	ECE	S4	malavikap61@gmail.com	8590898571 No
56 Aswin Babu M V	Mechanical	S8	aswinbabu8985@gmail.com	7907215944 No
57 Keerthana Surendran	Civil Engineerin	S8	keerthanasurendran6@gmail.com	8289894206 No
58 Sourag k	Mechanical	S8	SOURAGSK123@GMAIL.COM	892136300 Nothing
59 Meghana gangadharan	Electronics and 8th semeste		okmeghana2022@gmail.com	9061988620 No
60 Haneena Sulthana	ECE		8 haneenasulthana@gmail.com	9633263010 No
61 JERRY V JOSE	ECE	Not Applica	hod.ec@sngcet.ac.in	9074216158 No

62 Varsha Ramachandran	Computer scier	S2	varsharam0603@gmail.com	7558095220 No
63 SINI NAMATH	ECE	NA	namathsini@gmail.com	8547245403 NA
64 AKSHAY PK	CSE	S6	pkakshay916@gmail.com	9562599814 No
65 Adhithya jithesh	CSE	S6	adhithyajithesh710@gmail.com	9072049999 No
66 B.Sreyas Krishnan	CSE	S6	sreyaskrishnan45@gmail.com	8547564608 No
67 Mahima	Computer scier	4	mahimamohanan67@gmail.com	8590838124 No
68 Athulya Madhusoodanan	ECE	Assistant Pr	athulyamn@sngcet.ac.in	7034424377 None
69 Mithula	EEE	2	mithulamithu03@gmail.com	9778204036 HML

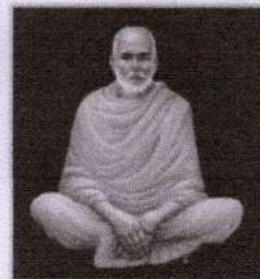

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Promoted by Sree Bhakthi Samvardhini Yogam, Kannur
Affiliated to KTU & Recognised by AICTE, New Delhi
Payyanur, Kannur, Kerala, Pin-670307

Office-04985-201989, 7812911912 Email-info@sngcet.org



HANDS-ON TRAINING ON PCB DESIGN AND FABRICATION

For all Studens

**Organized by
Department of Electrical & Electronics Engineering**



From 30-03-2023 to 03-04-2023



9.30am to 3.30pm

Venue: LED Manufacturing unit

Staff co ordinators

**Ms. Archana C P
Assistant Professor
Department of EEE**

**Mr. Sreeraj T K
Lab Instructor
Department of EEE**

Student co ordinators

**Mr. Vaishnav T V
S8 EEE**

**Ms. Aswathi P P
S6 EEE**

**Dr. LEENA A. V.
PRINCIPAL**

**SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR**

**Institutions Code
SNC**

SYLLABUS

PCB Design and Fabrication

Day 1: Introduction to PCBs and Basic Design Concepts

Morning Session:

Introduction to Printed Circuit Boards (PCBs): Definition, importance, and applications.

Overview of the PCB design process: From schematic to layout.

Introduction to common PCB design software tools (e.g., Eagle, Altium, KiCad).

Afternoon Session:

Understanding basic design concepts:

PCB layers: Types and functions.

Component placement: Considerations and best practices.

Introduction to routing traces: Signal paths, trace width, and clearance.

Day 2: Advanced PCB Design Techniques

Morning Session:

Understanding PCB layer stack-up: Importance and configuration.

Signal integrity considerations: Impedance matching, signal integrity analysis.

Designing for EMI/EMC compliance: Grounding techniques, signal shielding.

Afternoon Session:

High-speed design principles: Differential pairs, controlled impedance routing.

Design for manufacturability (DFM) guidelines: Design rule checks (DRC), panelization.

Day 3: PCB Design Software Proficiency

Morning Session:

Practical session: Hands-on training with PCB design software.

Familiarization with the user interface, toolbars, and shortcuts.



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Creating schematics: Adding components, connecting nets.

Afternoon Session:

Layout design: Placing components, routing traces, ground planes.

Introduction to design constraints and design rules.

Day 4: PCB Fabrication Process

Morning Session:

Overview of the PCB fabrication process: Steps involved from design to finished board.

Understanding Gerber files: Format, layers, and their role in fabrication.

Selection of PCB materials: Types, properties, and considerations.

Afternoon Session:

Design optimization for fabrication: Panelization, copper weight, solder mask considerations.

Introduction to PCB assembly (PCBA): SMT vs. Through-hole, assembly techniques.

Day 5: Hands-On Fabrication and Design Review

Morning Session:

Hands-on practical session: Participants design their PCB layouts using software.

Guidance provided on optimizing designs for fabrication and assembly.

Afternoon Session:

Design review and feedback: Participants present their designs for review and critique.

Discussion on common mistakes and how to avoid them.

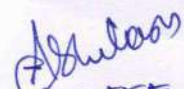
Q&A session: Addressing participants' queries and clarifications.

Conclusion and Certificate Distribution.

This 5-days training syllabus provides a structured approach to learning PCB design and fabrication, covering essential concepts, advanced techniques, practical software training, and hands-on experience. Each day focuses on specific aspects of PCB design and fabrication, gradually building participants' skills and knowledge throughout the training program.

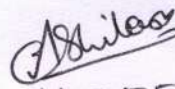

(Coordinator)

Dr. LEENA A. V.
PRINCIPAL
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KANNUR


HoD EEE

SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY						
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING						
HANDS ON TRAINING ON PCB DESIGN AND FABRICATION						
ATTENDANCE SHEET						
Date: 30/03/2023 to 03/04/2023			Venue: Led Bulb Manufacturing Unit			
		ATTENDANCE				
Sl.No	Name of Students	30-03-2023	31-03-2023	01-04-2023	02-04-2023	03-04-2023
1	VYSHNAV TV	X	X	X	X	X
2	DEVI KEERTHANA	X	X	X	X	X
3	ASWATHI PP	X	X	X	X	X
4	ADHIN O	X	X	X	X	X
5	ANURAJ N	X	X	X	X	X
6	NIHAD T	X	X	X	X	X
7	ADITHYA K	X	X	X	X	X
8	DIYA KC	X	X	X	X	X
9	ANUVIND NK	X	X	X	X	X
10	VISMAYA	X	X	X	X	X

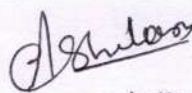

Co-ordinator



HoDEEE


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR

SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY			
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING			
HANDS ON TRAINING ON PCB DESIGN AND FABRICATION			
Registration Form			
Date: 30/03/2023 to 03/04/2023		Venue: Led Bulb Manufacturing Unit	
Sl.No	Name of Students	Semester	Branch
1	VYSHNAV TV	S8	EEE
2	DEVI KEERTHANA	S8	EEE
3	ASWATHI PP	S6	EEE
4	ADHIN O	S4	EEE
5	ANURAJ N	S4	EEE
6	NIHAD T	S4	EEE
7	ADITHYA K	S2	EEE
8	DIYA KC	S2	EEE
9	ANUVIND NK	S2	EEE
10	VISMAYA	S2	EEE


Co-ordinator


HOD EEE


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

EVENT PROPOSAL FORM

I. TO BE FILLED BY THE EVENT COORDINATOR(S)


1	Event type	PCB WORKSHOP
2	Event name	HANDS ON TRAINING ON PCB DESIGN AND FABRICATION
3	Whether the event is inter departmental? If yes, mention the other department(s) associated with	Electrical And Electronics Engineering
4	Mode of conduct [online / offline]	Offline
5	Date and time	30-03-2023 -3-04-2023 09:30am – 03:30pm
6	Venue	LED Manufacturing Unit
7	Whether any professional body is associated with the event? If yes, name the body	No
8	Participants / Target Audience	All students
9	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	NO, SKILL DEVELOPMENT
10	Objectives of the event	<ul style="list-style-type: none">• Educational Insight: To familiarize participants with the fundamentals of PCB design. To provide practical training on using PCB design software.

PAGE 1 OF 2

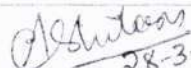

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PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
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KANNUR

		<ul style="list-style-type: none"> • Skill Enhancement: Enhance students' skills and creativity by encouraging participation in training sessions. To educate participants about the PCB fabrication process. To enable participants to create their PCB designs and fabricate them. • Holistic Learning: Encourage interdisciplinary learning by allowing students to engage in different types of activities that cater to their diverse interests and talents, aligning with the holistic nature of the B. Tech curriculum. • Teamwork and Collaboration: Promote teamwork and collaboration through group activities. Participants gained a comprehensive understanding of PCB design principles and techniques. • Hands-on experience: Enabled participants to create their PCB designs effectively. Participants learned how to optimize designs for fabrication, ensuring manufacturability and reliability. Increased confidence among participants in using PCB design software and submitting designs for fabrication.
11	Expected Outcomes	A structured approaches to learn PCB design and fabrication covering essential concepts, advanced techniques, practical software training and hands on experience.
12	Connected PO / PSO	PO1,PO3,PO5, PO 9,PO 11,PO12
13	Justification for PO / PSO [may use separate sheet if necessary]	Engineering knowledge, Problem Analysis, Design / Development Of Solution, Modern tool usage, Individual and Team work, Project Management and Finance Life Long Learning

15	Designation of the resource person (may attach separate sheet to indicate the profile)	Asst. Professor EEE, The lab instructor EEE
16	Resource requirements	<ol style="list-style-type: none"> 1. Tools Required <ul style="list-style-type: none"> • PCB Hand drill • Drill bit • Iron box • Steel rule • Knife metal • Rectangular plastic tray • Hand gloves 2. Raw Materials <ul style="list-style-type: none"> • Ferric chloride • Copper clad • Solder wire • Hook up wire • Small multi strand wire • 500rpm DC motor • Glossy photo paper • Nice sand paper • Kitchen scrubber 3. Presentation materials <ul style="list-style-type: none"> • MS Power point Presentation 4. Documentation: <ul style="list-style-type: none"> • Cameras and recording equipment for documenting the program. • Photographers and videographers if necessary. 5. Transportation and Accommodation: <ul style="list-style-type: none"> • If required, arrangements for the resource person's transportation and accommodation. 6. Registration and Feedback System: <ul style="list-style-type: none"> • Registration desk and materials for participants. • Feedback forms and data collection tools for evaluation. 7. Budget Allocation: <ul style="list-style-type: none"> • Allocation of funds for resource person's honorarium, travel expenses, and any other related costs. 8. Cleaning and Maintenance: <ul style="list-style-type: none"> • Cleaning services for the venue before and after the event. • Maintenance services for technical equipment.

		9. COVID-19 Precautions: <ul style="list-style-type: none"> Adherence to local health guidelines, including mask-wearing, social distancing, and sanitization.
17	Any fund from external source will be received? If yes, mention it.	Yes
18	Whether budget for the event is attached? (use separate sheet to indicate the estimated budget)	YES
19	Any other relevant information	Nil
20	Name of the event coordinator(s)	Ms. Archana C P (AP EEE), Mr. Sreeraj(The lab instructor EEE)
21	Dated signature of the coordinator(s)	 28/03/2023

II. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in case if the event is jointly conducted by various department(s))


1	Comments on the relevance of the event	
2	Recommendation [Put a tick ✓ on whichever is applicable]	Recommended Not Recommended
3	Name	Ashish Krishnan T. K
4	Dated Signature	 28-3-2023

COMMENTS FROM PRINCIPAL

APPROVED / NOT APPROVED

DATED SIGNATURE OF THE PRINCIPAL:

PAGE 4 OF 2


28/03/2023

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TECHNOLOGY

ELECTRICAL AND ELECTRONICS ENGINEERING DEPARTMENT

HANDS ON TRAINING ON PCB DESIGN AND FABRICATION

The Department of Electrical and Electronics Engineering conducted five days Hands on training on PCB Design and Fabrication for all students of our college from 30 March 2023 to 03 April 2023. A Total of 10 students participated in the training session. The students gained hands on experience in PCB Design and Fabrication.

The event was inaugurated by Dr. Leena A V, Principal, SNGCET. Welcome addresse was delivered by Mr. Abhilash Krishnan (HoD, EEE). Mr. Archana C P, (AP. EEE) delivered felicitation speech. Welcome address delivered by Ms. Aswathi PP, Student Coordinator and Mr. Vaishnav TV, student co coordinator delivered vote of thanks.


The 5-days training session was handled by Mr. Sreeraj, the lab instructor EEE.


The primary objectives of the training were:

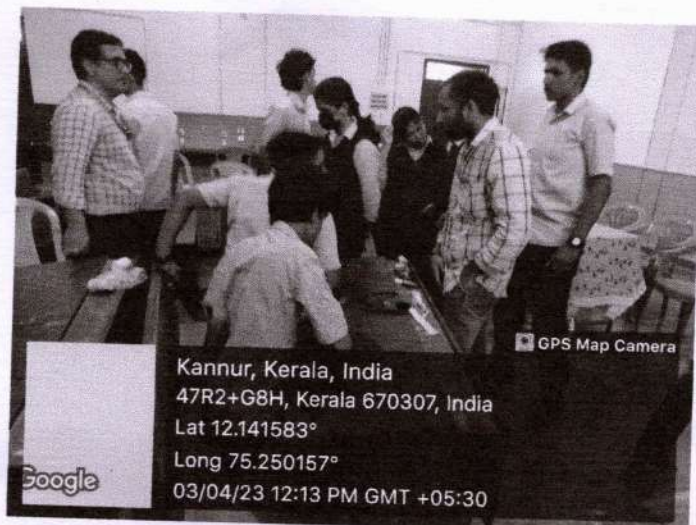
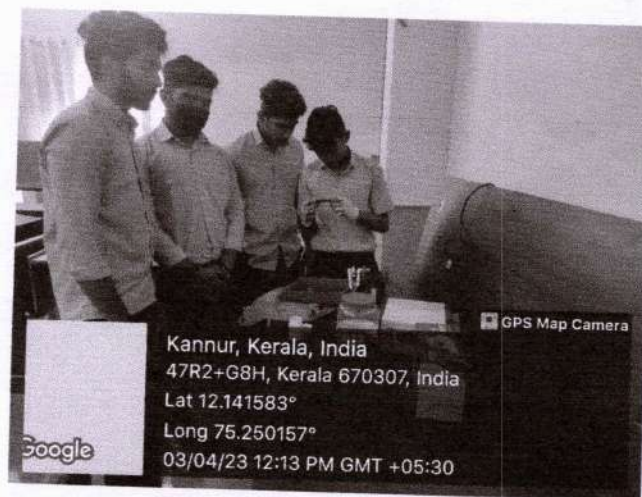
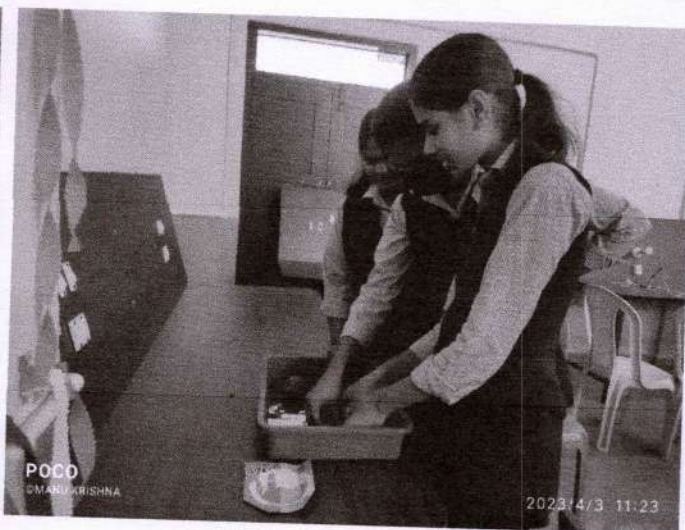
To familiarize participants with the fundamentals of PCB design. To provide practical training on using PCB design software. To educate participants about the PCB fabrication process. To enable participants to create their PCB designs and fabricate them.

Participants gained a comprehensive understanding of PCB design principles and techniques. Hands-on experience enabled participants to create their PCB designs effectively. Participants learned how to optimize designs for fabrication, ensuring manufacturability and reliability. Increased confidence among participants in using PCB design software and submitting designs for fabrication.


Co-ordinator


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR


HoD
EEE



Leena
Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

[Signature]

*Assistants
Hard EEE*



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

HANDS ON TRAINING ON PCB DESIGN AND FABRICATION

Agenda

Prayer

Welcome Address

Ms. Aswathi P P (student co-ordinator)

Felicitation

Ms. Archana C P

Principal's Address

Mr. Abhilash Krishnan T K (AP EEE)

Inauguration

Dr. Leena A V

Vote of Thanks

Mr. Vaishnav T V (student co-ordinator)

Date: 30-03-2023

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
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KANNUR

Time: 9.30 am



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY



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Chalakkode P.O, Payyanur, Kannur-670307, Kerala

CERTIFICATE OF COMPLETION

This is to certify that

VYSHNAV TV

has successfully completed Five days hands on training program on PCB Design and Fabrication organised by Department of Electrical and Electronics Engineering from 30-03-2023 to 03-04-2023

Coordinator
Ms. Archana CP
Assistant Professor

HoD- EEE
Mr. Abhilash Krishnan TK
Associate Professor

Dr. LEENA A. V.
PRINCIPAL
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KANNUR

Principal
Dr. Leena A V



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CERTIFICATE OF COMPLETION

This is to certify that

VISMAYA

has successfully completed Five days hands on training program on PCB Design and Fabrication organised by Department of Electrical and Electronics Engineering from 30-03-2023 to 03-04-2023

Coordinator
Ms. Archana CP
Assistant Professor

HoD- EEE
Mr. Abhilash Krishnan T K
Associate Professor

Dr. LEENA A. V.
PRINCIPAL

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KANNUR

Principal
Dr. Leena A V



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CERTIFICATE OF COMPLETION

This is to certify that

NIHAD T

has successfully completed Five days hands on training program on PCB Design and Fabrication organised by Department of Electrical and Electronics Engineering from 30-03-2023 to 03-04-2023

Coordinator
Ms. Archana CP
Assistant Professor

HoD- EEE
Mr. Abhilash Krishnan TK
Associate Professor

Dr. LEENA A. V.
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Dr. Leena A V



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CERTIFICATE OF COMPLETION

This is to certify that

DIYA KC

has successfully completed Five days hands on training program on PCB Design and Fabrication organised by Department of Electrical and Electronics Engineering from 30-03-2023 to 03-04-2023

Coordinator
Ms. Archana CP
Assistant Professor

HoD- EEE
Mr. Abhilash Krishnan T K
Associate Professor

Dr. LEENA A. V.
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Principal
Dr. Leena A V



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CERTIFICATE OF COMPLETION

This is to certify that

DEVI KEERTHANA

has successfully completed Five days hands on training program on PCB Design and Fabrication organised by Department of Electrical and Electronics Engineering from 30-03-2023 to 03-04-2023

Coordinator
Ms. Archana CP
Assistant Professor

HoD- EEE
Mr. Abhilash Krishnan T K
Associate Professor

Dr. LEENA A. V.
PRINCIPAL
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CERTIFICATE OF COMPLETION

This is to certify that

ASWATHI PP

has successfully completed Five days hands on training program on PCB Design and Fabrication organised by Department of Electrical and Electronics Engineering from 30-03-2023 to 03-04-2023

Coordinator
Ms. Archana CP
Assistant Professor

HoD- EEE
Mr. Abhilash Krishnan TK
Associate Professor

Dr. LEENA A. V.
PRINCIPAL
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CERTIFICATE OF COMPLETION

This is to certify that

ANUVIND NK

has successfully completed Five days hands on training program on PCB Design and Fabrication organised by Department of Electrical and Electronics Engineering from 30-03-2023 to 03-04-2023

Coordinator
Ms. Archana CP
Assistant Professor

HoD- EEE
Mr. Abhilash Krishnan T K
Associate Professor

Dr. LEENA A. V.
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ANURAJ N

has successfully completed Five days hands on training program on PCB Design and Fabrication organised by Department of Electrical and Electronics Engineering from 30-03-2023 to 03-04-2023

Coordinator
Ms. Archana CP
Assistant Professor

HoD- EEE
Mr. Abhilash Krishnan T K
Associate Professor

Dr. LEENA A. V.
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CERTIFICATE OF COMPLETION

This is to certify that

ADITHYA K

has successfully completed Five days hands on training program on PCB Design and Fabrication organised by Department of Electrical and Electronics Engineering from 30-03-2023 to 03-04-2023

Coordinator
Ms. Archana CP
Assistant Professor

HoD- EEE
Mr. Abhilash Krishnan T K
Associate Professor

Dr. LEENA A. V.
PRINCIPAL
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KANNUR

Principal
Dr. Leena A V



**SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

HANDS ON TRAINING ON PCB DESIGN AND FABRICATION

FEEDBACK FORM

Thank you for participating in our 5-days LED bulb training session. Your feedback is valuable to us as we strive to continuously improve our training programs. Please take a few moments to share your thoughts and suggestions regarding the training you received.

Participant Information:

Name: Vyshnav TV

Date: 03/04/23

Training Session Evaluation:

1. Overall Satisfaction:

- Very Satisfied ✓
- Satisfied
- Neutral
- Dissatisfied
- Very Dissatisfied

2. Relevance of Training Content:

- Highly Relevant ✓
- Relevant
- Somewhat Relevant
- Not Relevant

3. Clarity of Instruction:

- Very Clear ✓
- Clear
- Somewhat Clear
- Unclear

4. Quality of Training Materials:

- Excellent ✓
- Good
- Fair
- Poor


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5. Effectiveness of Hands-on Exercises:

- Very Effective
- Effective ✓
- Somewhat Effective
- Ineffective

6. Interaction with Instructor:

- Excellent
- Good ✓
- Fair
- Poor

7. Likelihood of Recommending this Training to Others:

- Very Likely
- Likely ✓
- Neutral
- Unlikely
- Very Unlikely

8. Did the training session encourage you to learn more about LED technology?

- Yes ✓
- No

9. Overall Training Experience:

- Excellent ✓
- Good
- Fair
- Poor

10. Additional Comments or Suggestions:

Good

Leena
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Thank you for taking the time to complete this feedback form. Your input is essential for us to enhance the quality of our training programs. Please return this form before leaving.



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

HANDS ON TRAINING ON PCB DESIGN AND FABRICATION

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Participant Information:

Name: *Devi Keerthana*

Date: *3/4/23*

Training Session Evaluation:

1. Overall Satisfaction:

- Very Satisfied
- ☒ Satisfied
- Neutral
- Dissatisfied
- Very Dissatisfied

2. Relevance of Training Content:

- Highly Relevant
- ☒ Relevant
- Somewhat Relevant
- Not Relevant

3. Clarity of Instruction:

- Very Clear
- ☒ Clear
- Somewhat Clear
- Unclear

4. Quality of Training Materials:

- ☒ Excellent
- Good
- Fair
- Poor

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PRINCIPAL**
SREE NARAYANA GURU COLLEGE OF
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KANNUR

5. Effectiveness of Hands-on Exercises:

- Very Effective
- ☒ Effective
- Somewhat Effective
- Ineffective

6. Interaction with Instructor:

- ☒ Excellent
- Good
- Fair
- Poor

7. Likelihood of Recommending this Training to Others:

- Very Likely
- ☒ Likely
- Neutral
- Unlikely
- Very Unlikely

8. Did the training session encourage you to learn more about LED technology?

- ☒ Yes
- No

9. Overall Training Experience:

- Excellent
- ☒ Good
- Fair
- Poor

10. Additional Comments or Suggestions:

Good


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

HANDS ON TRAINING ON PCB DESIGN AND FABRICATION

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Participant Information:

Name: Aswathi PP

Date: 03/04/23

Training Session Evaluation:

1. Overall Satisfaction:

- Very Satisfied
- ☒ Satisfied
- Neutral
- Dissatisfied
- Very Dissatisfied

2. Relevance of Training Content:


- ☒ Highly Relevant
- Relevant
- Somewhat Relevant
- Not Relevant

3. Clarity of Instruction:

- Very Clear
- ☒ Clear
- Somewhat Clear
- Unclear

4. Quality of Training Materials:

- ☒ Excellent
- Good
- Fair
- Poor


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- ☒ Very Effective
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- ☐ Somewhat Effective
- ☐ Ineffective

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- ☐ Excellent
- ☒ Good
- ☐ Fair
- ☐ Poor

7. Likelihood of Recommending this Training to Others:

- ☐ Very Likely
- ☒ Likely
- ☐ Neutral
- ☐ Unlikely
- ☐ Very Unlikely

8. Did the training session encourage you to learn more about LED technology?


- ☒ Yes
- ☐ No

9. Overall Training Experience:

- ☒ Excellent
- ☐ Good
- ☐ Fair
- ☐ Poor

10. Additional Comments or Suggestions:

Good


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HANDS ON TRAINING ON PCB DESIGN AND FABRICATION

FEEDBACK FORM

Thank you for participating in our 5-days LED bulb training session. Your feedback is valuable to us as we strive to continuously improve our training programs. Please take a few moments to share your thoughts and suggestions regarding the training you received.

Participant Information:

Name: ADWIN.O

Date: 03-04-2023

Training Session Evaluation:

1. Overall Satisfaction:

- ☒ Very Satisfied
- ☐ Satisfied
- ☐ Neutral
- ☐ Dissatisfied
- ☐ Very Dissatisfied

2. Relevance of Training Content:


- ☐ Highly Relevant
- ☒ Relevant
- ☐ Somewhat Relevant
- ☐ Not Relevant

3. Clarity of Instruction:

- ☐ Very Clear
- ☒ Clear
- ☐ Somewhat Clear
- ☐ Unclear

4. Quality of Training Materials:

- ☐ Excellent
- ☒ Good
- ☐ Fair
- ☐ Poor


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5. Effectiveness of Hands-on Exercises:

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- ☐ Ineffective

6. Interaction with Instructor:

- ☐ Excellent
- ☒ Good
- ☐ Fair
- ☐ Poor

7. Likelihood of Recommending this Training to Others:

- ☐ Very Likely
- ☒ Likely
- ☐ Neutral
- ☐ Unlikely
- ☐ Very Unlikely

8. Did the training session encourage you to learn more about LED technology?

- ☒ Yes
- ☐ No

9. Overall Training Experience:

- ☐ Excellent
- ☒ Good
- ☐ Fair
- ☐ Poor

10. Additional Comments or Suggestions:

Excellent


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
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Thank you for taking the time to complete this feedback form. Your input is essential for us to enhance the quality of our training programs. Please return this form before leaving.



HANDS ON TRAINING ON PCB DESIGN AND FABRICATION

FEEDBACK FORM

Thank you for participating in our 5-days LED bulb training session. Your feedback is valuable to us as we strive to continuously improve our training programs. Please take a few moments to share your thoughts and suggestions regarding the training you received.

Participant Information:

Name: *Damej N*

Date: *4/22*

Training Session Evaluation:

1. Overall Satisfaction:

- Very Satisfied
- ☒ Satisfied
- Neutral
- Dissatisfied
- Very Dissatisfied

2. Relevance of Training Content:

- Highly Relevant
- ☒ Relevant
- Somewhat Relevant
- Not Relevant

3. Clarity of Instruction:

- ☒ Very Clear
- Clear
- Somewhat Clear
- Unclear

4. Quality of Training Materials:

- ☒ Excellent
- Good
- Fair
- Poor

Leena
Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR

5. Effectiveness of Hands-on Exercises:

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- ☒ Likely
- Neutral
- Unlikely
- Very Unlikely

8. Did the training session encourage you to learn more about LED technology?

- ☒ Yes
- No

9. Overall Training Experience:

- Excellent
- ☒ Good
- Fair
- Poor

10. Additional Comments or Suggestions:



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HANDS ON TRAINING ON PCB DESIGN AND FABRICATION

FEEDBACK FORM

Thank you for participating in our 5-days LED bulb training session. Your feedback is valuable to us as we strive to continuously improve our training programs. Please take a few moments to share your thoughts and suggestions regarding the training you received.

Participant Information:

Name: *Nithin D*

Date: *3/4/2023*

Training Session Evaluation:

1. Overall Satisfaction:

- ☒ Very Satisfied
- ☐ Satisfied
- ☐ Neutral
- ☐ Dissatisfied
- ☐ Very Dissatisfied

2. Relevance of Training Content:

- ☒ Highly Relevant
- ☒ Relevant
- ☐ Somewhat Relevant
- ☐ Not Relevant

3. Clarity of Instruction:

- ☒ Very Clear
- ☐ Clear
- ☐ Somewhat Clear
- ☐ Unclear

4. Quality of Training Materials:

- ☒ Excellent
- ☐ Good
- ☐ Fair
- ☐ Poor

Leena
DR. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
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KANNUR

5. Effectiveness of Hands-on Exercises:

- ☒ Very Effective
- ☐ Effective
- ☐ Somewhat Effective
- ☐ Ineffective

6. Interaction with Instructor:

- ☒ Excellent
- ☐ Good
- ☐ Fair
- ☐ Poor

7. Likelihood of Recommending this Training to Others:

- ☒ Very Likely
- ☒ Likely
- ☐ Neutral
- ☐ Unlikely
- ☐ Very Unlikely

8. Did the training session encourage you to learn more about LED technology?

- ☒ Yes
- ☐ No

9. Overall Training Experience:

- ☒ Excellent
- ☐ Good
- ☐ Fair
- ☐ Poor

10. Additional Comments or Suggestions:


Dr. LEENA A. V.
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Thank you for taking the time to complete this feedback form. Your input is essential for us to enhance the quality of our training programs. Please return this form before leaving.



HANDS ON TRAINING ON PCB DESIGN AND FABRICATION

FEEDBACK FORM

Thank you for participating in our 5-days LED bulb training session. Your feedback is valuable to us as we strive to continuously improve our training programs. Please take a few moments to share your thoughts and suggestions regarding the training you received.

Participant Information:

Name: *Shirishy - 6*

Date: *24/23*

Training Session Evaluation:

1. Overall Satisfaction:

- ☒ Very Satisfied
- ☐ Satisfied
- ☐ Neutral
- ☐ Dissatisfied
- ☐ Very Dissatisfied

2. Relevance of Training Content:

- ☐ Highly Relevant
- ☒ Relevant
- ☐ Somewhat Relevant
- ☐ Not Relevant

3. Clarity of Instruction:

- ☐ Very Clear
- ☒ Clear
- ☐ Somewhat Clear
- ☐ Unclear

4. Quality of Training Materials:

- ☒ Excellent
- ☐ Good
- ☐ Fair
- ☐ Poor

Leena
Dr. LEENA A. V.
PRINCIPAL
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KANNUR

5. Effectiveness of Hands-on Exercises:

- Very Effective
- ✓ ☒ Effective
- Somewhat Effective
- Ineffective

6. Interaction with Instructor:

- Excellent
- ✓ ☒ Good
- Fair
- Poor

7. Likelihood of Recommending this Training to Others:

- Very Likely
- Likely
- ✓ ☒ Neutral
- Unlikely
- Very Unlikely

8. Did the training session encourage you to learn more about LED technology?

- ✓ ☒ Yes
- No

9. Overall Training Experience:

- ✓ ☒ Excellent
- Good
- Fair
- Poor

10. Additional Comments or Suggestions:


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HANDS ON TRAINING ON PCB DESIGN AND FABRICATION

FEEDBACK FORM

Thank you for participating in our 5-days LED bulb training session. Your feedback is valuable to us as we strive to continuously improve our training programs. Please take a few moments to share your thoughts and suggestions regarding the training you received.

Participant Information:

Name: Siva-KC

Date: -01/04/23

Training Session Evaluation:

1. Overall Satisfaction:

☒ Very Satisfied

- ☐ Satisfied
- ☐ Neutral
- ☐ Dissatisfied
- ☐ Very Dissatisfied

2. Relevance of Training Content:


- ☒ Highly Relevant
- ☐ Relevant
- ☐ Somewhat Relevant
- ☐ Not Relevant

3. Clarity of Instruction:

- ☒ Very Clear
- ☐ Clear
- ☐ Somewhat Clear
- ☐ Unclear

4. Quality of Training Materials:

- ☒ Excellent
- ☐ Good
- ☐ Fair
- ☐ Poor


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5. Effectiveness of Hands-on Exercises:

- Very Effective ✓
- Effective
- Somewhat Effective
- Ineffective

6. Interaction with Instructor:

- Excellent ✓
- Good
- Fair
- Poor

7. Likelihood of Recommending this Training to Others:

- Very Likely ✓
- Likely
- Neutral
- Unlikely
- Very Unlikely


8. Did the training session encourage you to learn more about LED technology?

- Yes ✓
- No

9. Overall Training Experience:

- Excellent ✓
- Good
- Fair
- Poor

10. Additional Comments or Suggestions:


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Thank you for taking the time to complete this feedback form. Your input is essential for us to enhance the quality of our training programs. Please return this form before leaving.



HANDS ON TRAINING ON PCB DESIGN AND FABRICATION

FEEDBACK FORM

Thank you for participating in our 5-days LED bulb training session. Your feedback is valuable to us as we strive to continuously improve our training programs. Please take a few moments to share your thoughts and suggestions regarding the training you received.

Participant Information:

Name: Anuwind

Date: 02/04/23

Training Session Evaluation:

1. Overall Satisfaction:

- ☒ Very Satisfied
- ☐ Satisfied
- ☐ Neutral
- ☐ Dissatisfied
- ☐ Very Dissatisfied

2. Relevance of Training Content:


- ☒ Highly Relevant
- ☐ Relevant
- ☐ Somewhat Relevant
- ☐ Not Relevant

3. Clarity of Instruction:

- ☒ Very Clear
- ☐ Clear
- ☐ Somewhat Clear
- ☐ Unclear

4. Quality of Training Materials:

- ☒ Excellent
- ☐ Good
- ☐ Fair
- ☐ Poor


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5. Effectiveness of Hands-on Exercises:

- ☒ Very Effective
- ☐ Effective
- ☐ Somewhat Effective
- ☐ Ineffective

6. Interaction with Instructor:

- ☒ Excellent
- ☐ Good
- ☐ Fair
- ☐ Poor

7. Likelihood of Recommending this Training to Others:

- ☒ Very Likely
- ☐ Likely
- ☐ Neutral
- ☐ Unlikely
- ☐ Very Unlikely


8. Did the training session encourage you to learn more about LED technology?

- ☒ Yes
- ☐ No

9. Overall Training Experience:

- ☐ Excellent
- ☒ Good
- ☐ Fair
- ☐ Poor

10. Additional Comments or Suggestions:


Dr. LEENA A. V.
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Thank you for taking the time to complete this feedback form. Your input is essential for us to enhance the quality of our training programs. Please return this form before leaving.



HANDS ON TRAINING ON PCB DESIGN AND FABRICATION

FEEDBACK FORM

Thank you for participating in our 5-days LED bulb training session. Your feedback is valuable to us as we strive to continuously improve our training programs. Please take a few moments to share your thoughts and suggestions regarding the training you received.

Participant Information:

Name: *Vismaya-h*

Date: *23/04/23*

Training Session Evaluation:

1. Overall Satisfaction:

- Very Satisfied
- ☒ • Satisfied
- Neutral
- Dissatisfied
- Very Dissatisfied

2. Relevance of Training Content:

- ☒ • Highly Relevant
- Relevant
- Somewhat Relevant
- Not Relevant

3. Clarity of Instruction:

- ☒ • Very Clear
- Clear
- Somewhat Clear
- Unclear

4. Quality of Training Materials:

- Excellent
- Good
- Fair
- Poor


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5. Effectiveness of Hands-on Exercises:

- Very Effective
- Effective ✓
- Somewhat Effective
- Ineffective

6. Interaction with Instructor:

- Excellent
- Good ✓
- Fair
- Poor

7. Likelihood of Recommending this Training to Others:

- Very Likely
- Likely ✓
- Neutral
- Unlikely
- Very Unlikely

8. Did the training session encourage you to learn more about LED technology?


- Yes ✓
- No

9. Overall Training Experience:

- Excellent ✓
- Good
- Fair
- Poor

10. Additional Comments or Suggestions:

Excellent


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Thank you for taking the time to complete this feedback form. Your input is essential for us to enhance the quality of our training programs. Please return this form before leaving.

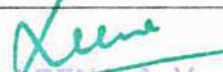


**SREE NARAYANA GURU COLLEGE OF ENGINEERING &
TECHNOLOGY**

POST EVENT ANALYSIS FORM


I. TO BE FILLED BY THE EVENT COORDINATOR(S)

1	Event type conducted	PCB WORKSHOP
2	Event name	HANDS ON TRAINING ON PCB DESIGN AND FABRICATION
3	Date and time of the event conducted	30.03.2023 to 3.04.2023 09:30am – 03:30pm
4	Venue	LED Manufacturing unit
5	Whether the event was inter departmental? If yes, mention the department(s) Associated with	No. Electrical and Electronics Engineering
6	Mode of conduct [online \offline]	Offline
7	Is there any deviation from the proposal in the date, time and venue of the event? If yes, Mention the reason for change	No
8	Whether any professional body was associated with the event? If yes, name the body	No
9	Any funds received from the professional body? Indicate the amount	YES
10	Participants/Target Audience	All students


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PAGE1OF2

11	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	No, Skill development
12	Objectives of the event	<ul style="list-style-type: none"> • Educational Insight: To familiarize participants with the fundamentals of PCB design. To provide practical training on using PCB design software. • Skill Enhancement: Enhance students' skills and creativity by encouraging participation in training sessions. To educate participants about the PCB fabrication process. To enable participants to create their PCB designs and fabricate them.. • Holistic Learning: Encourage interdisciplinary learning by allowing students to engage in different types of activities that cater to their diverse interests and talents, aligning with the holistic nature of the B. Tech curriculum. • Teamwork and Collaboration: Promote teamwork and collaboration through group activities. Participants gained a comprehensive understanding of PCB design principles and techniques. • Hands-on experience: Enabled participants to create their PCB designs effectively. Participants learned how to optimize designs for fabrication, ensuring manufacturability and reliability. Increased confidence among participants in using PCB design software and submitting designs for fabrication.
13	Expected Outcomes	Hands on experience in creating PCB designs for project work
15	Connected PO /PSO	PO1,PO3,PO5, PO 9,PO 11,PO12
16	Justification for PO/PSO [may use separate sheet if necessary]	Engineering knowledge, Problem Analysis, Design / Development Of Solution, Modern tool usage, Individual and Team work, Project Management and Finance Life Long Learning
17	Whether feedback forms from audience and resource person, is collected?	Yes

18	Whether analysis of feedback is done? Use separate sheet to indicate the same	Yes
19	Attainment level of outcomes	
20	Name of the resource person	Ms. Archana C P, Mr.Sreeraj
21	Designation of the resource person(s)	Asst. Professor EEE, The lab instructor EEE
22	Any other relevant information	Nil
23	Name of the event coordinator(s)	Ms. Archana C P(AP EEE), Mr. Sreeraj(The lab instructor EEE)
24	Dated signature of the coordinator(s)	

II. TO BE FILLED BY THE DEPARTMENT HOD (anyone of the HoD, in case if the event is jointly conducted by various department(s))

List of enclosures–To be maintained in the file

Sl No:	ITEM	AVAILABILITY [YES /NO]
1	Posters	Yes
2	Schedule of the event	Yes
3	Registration form sample copy	No
4	All registration forms duly filled and signed	No
5	Profile of the resource person(s)	No
6	Feedback forms filled by participants and resource person	YES
7	Feedback analysis sheet	YES
8	CO attainment calculation sheet	No
9	Study Materials (if any)	No
10	Letters or printouts of e-mail communication Relevant to the event	Yes
11	Documents related to professional body associated with the event	Yes

12	Photographs of the event	Yes
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1	Comments about the conduct of the event	-
2	Comments about the resource person and impact of the event	-
3	Name	Abhilash. Krishnan
4	Dated Signature	6-4-23

COMMENTS FROM PRINCIPAL

DATED SIGNATURE OF THE PRINCIPAL:

Leena
06/04/2023

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PRINCIPAL
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SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

Korom, Chalakkode P.O., Payyanur, Kannur - 670307

Managed by Sree Bhakthi Samvardhini Yogam, Talap, Kannur

Affiliated to APJ Abdul Kalam Technological University and Approved by AICTE



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEB DEVELOPMENT TECHNOLOGIES

RESOURCE PERSON



Ms. SREESHA GOVIND

Assistant Professor SNGCET

EVENT COORDINATOR

Ms. SREERAJI NARAYANAN

Assistant Professor SNGCET

VENUE
MEETING HALL

18/02/2019- 22/02/2019
9.00 AM - 4.00 PM


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61 KANNUR



**SREE NARAYANA GURU COLLEGE OF
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PAYYANNUR**

EVENT PROPOSAL FORM

Submitted by the department of Computer Science and Engineering
TO BE FILLED BY THE EVENT COORDINATOR(S)

1	Event type	WORKSHOP
2	Event name	WEB DEVELOPMENT TECHNOLOGIES
3	Whether the event is inter departmental? If yes, mention the other department(s) associated with	NO
4	Mode of conduct [online / offline]	Offline
5	Date and time	18/02/2019, 9:00 AM -4:00 PM 22/02/2019
6	Venue	Meeting hall
7	Whether any professional body is associated with the event? If yes, name the body	NO
8	Participants / Target Audience	S6 CSE STUDENTS
9	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	No
10	Objectives of the event	<ul style="list-style-type: none"> Upon completion of the workshop, students will gain proficiency in fundamental web development languages such as HTML5, CSS3, and JavaScript, aligned with industry standards. By the end of the workshop, attendees will be able to create basic web pages and style them using modern CSS techniques. By the end of the workshop, students will be introduced to popular front-end frameworks like Bootstrap or Foundation, commonly used for rapid prototyping and responsive web design.


PAGE 1 OF 2

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11	Expected Outcomes	Students will gain proficiency in foundational web development skills including HTML, CSS, JavaScript backend development, enabling them to create responsive and interactive web applications .
12	Connected PO / PSO	PO1-ENGINEERING KNOWLEDGE PO-6-ENGINEER AND SOCIETY P12-LIFELONG LEARNING
13	Justification for PO / PSO [may use separate sheet if necessary]	<p>PO1 - Engineering Knowledge:</p> <ul style="list-style-type: none"> Justification: The workshop immerses participants in hands-on exercises centred around essential web development technologies such as HTML, CSS, and JavaScript, which form the backbone of modern web applications. This practical experience is paramount as it equips participants with the foundational skills necessary to create visually appealing and interactive web interfaces. By gaining proficiency in these core technologies, participants can effectively translate design concepts into functional web pages, laying a solid groundwork for their journey into web development. <p>PO6 - Engineer and Society:</p> <ul style="list-style-type: none"> In today's digital age, proficiency in web development technologies is essential. This workshop empowers participants with skills in HTML, CSS, JavaScript, and related tools to design and maintain modern web applications. It fosters responsible technology usage and promotes inclusivity. Participants gain invaluable troubleshooting and upgrading skills. The workshop underscores responsible decision-making in engineering and encourages environmental consciousness. Overall, it equips individuals with vital skills and fosters a holistic understanding of web development's societal impact <p>P12 - Lifelong Learning:</p> <ul style="list-style-type: none"> The workshop on web development technologies cultivates lifelong learning by fostering a curiosity-driven approach to technology. Through interactive exercises and problem-solving tasks, participants develop a mindset of continuous growth and exploration. Furthermore, the workshop motivates participants to pursue additional knowledge and skills autonomously, be it through further experimentation with web technologies or through ongoing professional development in the realm of engineering.
14	Name of the resource person(s)	Mrs.Sreesha Govind
15	Designation of the resource person (may attach separate sheet to indicate	Technical lab staff

PAGE 2 OF 2

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17	Whether feedback forms from audience and resource person is collected?	Yes
18	Whether analysis of feedback is done? Use separate sheet to indicate the same	Yes
19	Attainment level of outcomes	NA
20	Name of the resource person	Mrs.Sreesha Govind
21	Designation of the resource person(s)	Technical lab staff
22	Any other relevant information	-
23	Name of the event coordinator(s)	Mrs.Sreeraji Narayanan
24	Dated signature of the coordinator(s)	

II. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in case if the event is jointly conducted by various department(s))

List of enclosures – To be maintained in the file

Sl No:	ITEM	AVAILABILITY [YES / NO]
1	Posters	Yes
2	Schedule of the event	NA
3	Registration form sample copy	NA
4	All registration forms duly filled and signed	NA
5	Profile of the resource person(s)	NA
6	Feedback forms filled by participants and resource person	Yes
7	Feedback analysis sheet	Yes
8	CO attainment calculation sheet	-
9	Study Materials (if any)	Yes
10	Letters or printouts of e-mail communication relevant to the event	-
11	Documents related to professional body associated with the event	-


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PAGE 3 OF 2

12	Photographs of the event	-
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1	Comments about the conduct of the event	Good
2	Comments about the resource person and impact of the event	
3	Name	Amitha IC
4	Dated Signature	<i>[Signature]</i> 25/2/19

COMMENTS FROM PRINCIPAL

DATED SIGNATURE OF THE PRINCIPAL:

[Signature]
Dr. LEENA A. V.
PRINCIPAL
 SREE NARAYANA GURU COLLEGE OF
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SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Summary Report of the Workshop on Web Development Technologies

Date: 18th February 2019 to 22th February 2019

Venue: Meeting Hall, Department of Computer Science and Engineering (CSE), Sree Narayana Guru College of Engineering and Technology (SNGCET)

The Department of Computer Science and Engineering (CSE) at Sree Narayana Guru College of Engineering and Technology (SNGCET) organized a workshop on "Web Development Technologies" from February 18th to February 22nd, 2019. The objective of this workshop was to provide students with valuable insights into various web development technologies.

The event was inaugurated by Dr. Janardhanan P V, the Principal of SNGCET, and Ms. Amitha I C, the Head of Department (HoD) of SNGCET. Ms. Shreesha Govind, Assistant Professor at SNGCET, served as the resource person for the workshop.

During the workshop, participants were introduced to fundamental concepts of web development, including HTML, CSS, JavaScript, and various frameworks and libraries. Hands-on sessions were conducted to provide practical experience in building web applications and websites.


Overall, the workshop was well-received by students, who expressed appreciation for the comprehensive coverage of topics and the opportunity to learn from experienced team members. The event concluded successfully, with students gaining valuable knowledge and skills in web development technologies.

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Feedback Form for Wotkshop on Web Development Technologies (1: Low 5: High)

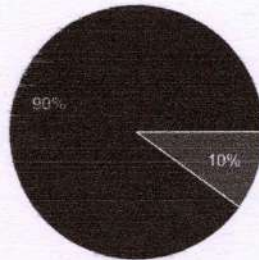
20 responses

Publish analytics


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1. On a scale of 1 to 5, how would you rate the overall quality of the workshop?

20 responses

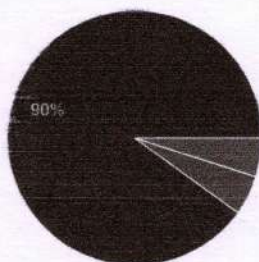


- 1
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- 5


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2. How would you rate the clarity of the workshop content on a scale of 1 to 5, with 5 being very clear and 1 being not clear at all?

20 responses

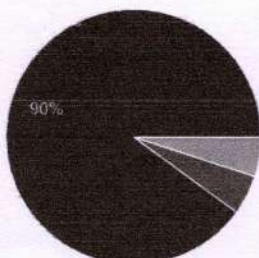


- 1
- 2
- 3
- 4
- 5

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3. Please rate the relevance of the workshop content to your interests or professional needs on a scale of 1 to 5.

20 responses




- 1
- 2
- 3
- 4
- 5

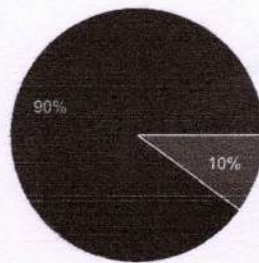


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4. How would you rate the engagement level of the workshop presentation on a scale of 1 to 5?


 Copy

20 responses

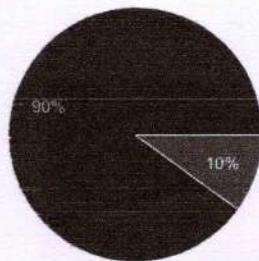


- 1
- 2
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- 4
- 5

5. On a scale of 1 to 5, how informative did you find the workshop content?


 Copy

20 responses

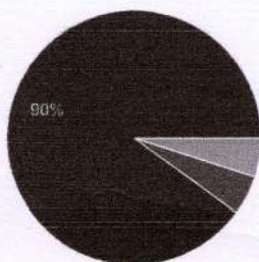


- 1
- 2
- 3
- 4
- 5

6. How would you rate the organization and structure of the workshop on a scale of 1 to 5?


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20 responses

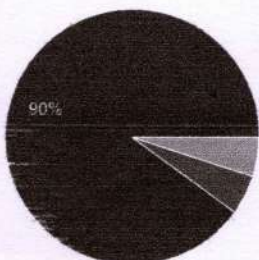


- 1
- 2
- 3
- 4
- 5

7. Please rate the effectiveness of the speakers' delivery and communication skills on a scale of 1 to 5.

 Copy

20 responses




- 1
- 2
- 3
- 4
- 5

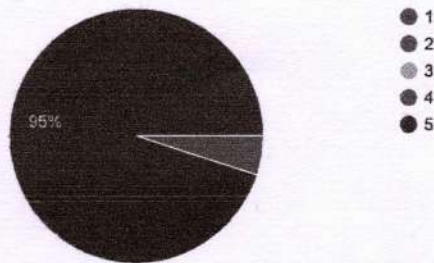


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8. How likely are you to recommend this workshop to others on a scale of 1 to 5?

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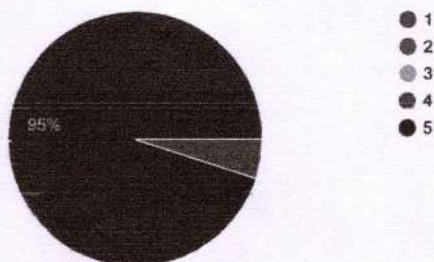
20 responses




9. On a scale of 1 to 5, how well did the workshop meet your expectations?

 Copy

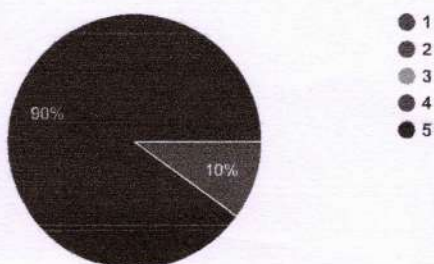
20 responses



10. Overall, how satisfied are you with the workshop experience on a scale of 1 to 5?


 Copy

20 responses



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SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEB DEVELOPMENT TECHNOLOGIES

A WORKSHOP ON WEB DEVELOPMENT TECHNOLOGIES

ATTENDANCE SHEET

VENUE: MEETING HALL

SL NO.	REG NO.	NAME
1	SNC16CS001	ABHIJITH K
2	SNC16CS002	ABHINAV DIVAKARAN
3	SNC16CS004	ADARSH KUMAR O.V
4	SNC16CS005	AISWARYA AV
5	SNC16CS007	AKSHAY T
6	SNC16CS012	ASHNA RAGESH
7	SNC16CS013	ASWIN SADANAND
8	SNC16CS014	ATHULYA K P
9	SNC16CS017	EBRAHIM SAINUDHEEN
10	SNC16CS020	GOPIKA SURESHBABU P
11	SNC16CS023	JAISHNA JAYASENAN
12	SNC16CS025	MOHAMED SHUJAATH SHAFEER VT
13	SNC16CS026	MOHAMMED ANFAZ
14	SNC16CS032	P ABHIJITH MOHANAN
15	SNC16CS033	PATHMASANA K P
16	SNC16CS037	SANJANA P
17	SNC16CS042	SREELAKSHMI PV
18	SNC16CS043	VAISHAK A P
19	SNC16CS044	VARUN V
20	LSNC16CS046	VIPEESH T

Geeraji

Event Co-ordinator

Leena *HoD*

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEB DEVELOPMENT TECHNOLOGIES

A WORKSHOP ON WEB DEVELOPMENT TECHNOLOGIES

ATTENDANCE SHEET

VENUE: MEETING HALL

SL NO.	REG NO.	NAME	18-02-2019	19-02-2019	20-02-2019	21-02-2019	22-02-2019
1	SNC16CS001	ABHIJITH K	Abhijith	Abhijith	Abhijith	Abhijith	Abhijith
2	SNC16CS002	ABHINAV DIVAKARAN	Abhinav	Abhinav	Abhinav	Abhinav	Abhinav
3	SNC16CS004	ADARSH KUMAR O.V	Adarsh	Adarsh	Adarsh	Adarsh	Adarsh
4	SNC16CS005	AISWARYA AV	Aishwarya	Aishwarya	Aishwarya	Aishwarya	Aishwarya
5	SNC16CS007	AKSHAY T	Akshay	Akshay	Akshay	Akshay	Akshay
6	SNC16CS012	ASHNA RAGESH	Ashna	Ashna	Ashna	Ashna	Ashna
7	SNC16CS013	ASWIN SADANAND	Aswin	Aswin	Aswin	Aswin	Aswin
8	SNC16CS014	ATHULYA K P	Athulya	Athulya	Athulya	Athulya	Athulya
9	SNC16CS017	EBRAHIM SAINUDHEEN	Ebrahim	Ebrahim	Ebrahim	Ebrahim	Ebrahim
10	SNC16CS020	GOPIKA SURESHBABU P	Gopika	Gopika	Gopika	Gopika	Gopika
11	SNC16CS023	JAISHNA JAYASENAN	Jaishna	Jaishna	Jaishna	Jaishna	Jaishna
12	SNC16CS025	MOHAMED SHUJAATH SHAFER VT	Mohamed	Mohamed	Mohamed	Mohamed	Mohamed
13	SNC16CS026	MOHAMMED ANFAZ	Mohammed	Mohammed	Mohammed	Mohammed	Mohammed
14	SNC16CS032	P ABHIJITH MOHANAN	P Abhijith	P Abhijith	P Abhijith	P Abhijith	P Abhijith
15	SNC16CS033	PATIMASANA K P	Patimasa	Patimasa	Patimasa	Patimasa	Patimasa
16	SNC16CS037	SANJANA P	Sanjana	Sanjana	Sanjana	Sanjana	Sanjana
17	SNC16CS042	SREELAKSHMI PV	Sreelakshmi	Sreelakshmi	Sreelakshmi	Sreelakshmi	Sreelakshmi
18	SNC16CS043	VAISHAK A P	Vaishak	Vaishak	Vaishak	Vaishak	Vaishak
19	SNC16CS044	VARUN V	Varun	Varun	Varun	Varun	Varun
20	LSNC16CS046	VIPEESH T	Vipeesh	Vipeesh	Vipeesh	Vipeesh	Vipeesh

gopika

Event Co-ordinator

Dr. LEENA A. V.
PRINCIPAL,
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, KANNUR

HoD

HoD

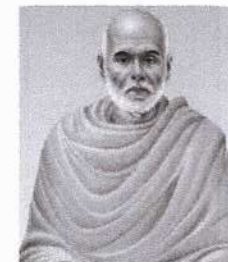


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Managed by Sree Bhakthi Samvardhini Yogam, Talap, Kannur

Affiliated to APJ Abdul Kalam Technological University and Approved by AICTE



CERTIFICATE of participation

Presented to **ASWIN SADANAND, S6 CSE** for attending five days Work shop on **WEB DEVELOPMENT TECHNOLOGIES** conducted by Department of Computer Science and Engineering from 18/02/2019 to 22/02/2019.

Sreeraji Narayanan
COORDINATOR

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR

Amitha I C
HOD CSE

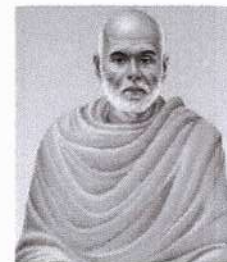


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CERTIFICATE of participation

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Sreeraji Narayanan
COORDINATOR

Dr. LEENA A. V.
PRINCIPAL
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ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

Amitha I C
HOD CSE

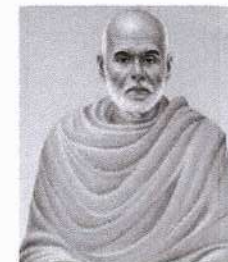


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CERTIFICATE of participation

Presented to **ADARSH KUMAR O.V, S6 CSE** for attending five days Work shop on **WEB DEVELOPMENT TECHNOLOGIES** conducted by Department of Computer Science and Engineering from 18/02/2019 to 22/02/2019.

Sreeraji Narayanan
COORDINATOR

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

Amitha I C
HOD CSE



**SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
PAYYANNUR
POST EVENT ANALYSIS FORM**

Submitted by the department of Computer Science and Engineering

I. TO BE FILLED BY THE EVENT COORDINATOR(S)


1	Event type conducted	WORKSHOP
2	Event name	WEB DEVELOPMENT TECHNOLOGIES
3	Date and time of the event conducted	18/02/2019, 9:00 AM -4:00 PM To 22/02/2019
4	Venue	Meeting hall
5	Whether the event was interdepartmental? If yes, mention the department(s) associated with	NO
6	Mode of conduct [online \ offline]	Offline
7	Is there any deviation from the proposal in the date, time and venue of the event? If yes, mention the reason for change	No
8	Whether any professional body was associated with the event? If yes, name the body	No
9	Any funds received from the professional body? Indicate the amount	No
10	Participants / Target Audience	S6 CSE STUDENTS
11	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	No

PAGE 1 OF 2

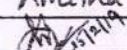
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PRINCIPAL**

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KANNUR

12	Objectives of the event	<ul style="list-style-type: none"> Upon completion of the workshop, students will workshop, students will gain proficiency in fundamental web development languages such as HTML5, CSS3, and JavaScript, aligned with industry standards. By the end of the workshop, attendees will be able to create basic web pages and style them using modern CSS techniques.
13	Expected Outcomes	<ul style="list-style-type: none"> Students will gain proficiency in foundational web development skills including HTML, CSS, JavaScript and backend development, enabling them to create responsive and interactive web applications.
	Connected PO / PSO	PO1-ENGINEERING KNOWLEDGE PO-6-ENGINEER AND SOCIETY P12-LIFELONG LEARNING
16	Justification for PO / PSO [may use separate sheet if necessary]	<p>PO1 - Engineering Knowledge:</p> <ul style="list-style-type: none"> Justification: The workshop immerses participants in hands-on exercises centred around essential web development technologies such as HTML, CSS, and JavaScript, which form the backbone of modern web applications. This practical experience is paramount as it equips participants with the foundational skills necessary to create visually appealing and interactive web interfaces. By gaining proficiency in these core technologies, participants can effectively translate design concepts into functional web pages, laying a solid groundwork for their journey into web development. <p>PO6 - Engineer and Society:</p> <ul style="list-style-type: none"> In today's digital age, proficiency in web development technologies is essential. This workshop empowers participants with skills in HTML, CSS, JavaScript, and related tools to design and maintain modern web applications. It fosters responsible technology usage and promotes inclusivity. Participants gain invaluable troubleshooting and upgrading skills. The workshop underscores responsible decision-making in engineering and encourages environmental consciousness. Overall, it equips individuals with vital skills and fosters a holistic understanding of web development's societal impact <p>P12 - Lifelong Learning:</p> <ul style="list-style-type: none"> The workshop on web development technologies cultivates lifelong learning by fostering a curiosity-driven approach to technology. Through interactive exercises and problem-solving tasks, participants develop a mindset of continuous growth and exploration. Furthermore, the workshop motivates participants to pursue additional knowledge and skills autonomously, be it through further experimentation with web technologies or through ongoing professional development in the realm of engineering

	the profile)	
16	Resource requirements	System, Projector, Mike, Hardware components
17	Any fund from external source will be received? If yes, mention it.	No
18	Whether budget for the event is attached? (use separate sheet to indicate the estimated budget)	No
19	Any other relevant information	No
20	Name of the event coordinator(s)	Mrs.Sreeraji Narayan
21	Dated signature of the coordinator(s)	 15/2/19

I. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in case if the event is jointly conducted by various department(s))

1	Comments on the relevance of the event	
2	Recommendation [Put a tick ✓ on whichever is applicable]	Recommended Not Recommended
3	Name	Amitha IC
4	Dated Signature	 15/2/19

COMMENTS FROM PRINCIPAL

APPROVED / NOT APPROVED

DATED SIGNATURE OF THE PRINCIPAL:


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

Department of Mechanical
Engineering Organising



5 Day Workshop on 3D printing



Exclusively for
FINAL & PRE FINAL YEAR MECHANICAL
ENGINEERING STUDENTS



13-17 March 2023

Start 10.00 AM Onwards

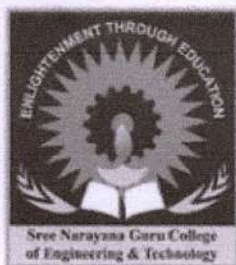
Venue : Mechanical Seminar Hall

Key Features :

- Self developed design
- 3D Printing trends
- Challenges in 3D printing
- Post processing operations



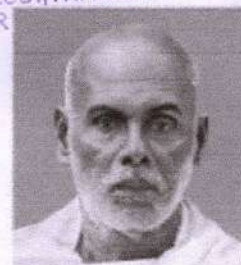
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of Engineering & Technology**

CHALAKKODE P.O., KOROM, PAYYANUR, KANNUR-670 307





SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

5 DAY WORKSHOP ON 3D PRINTING

DAY 1 ATTENDENCE LIST

S.NO	NAME	SEMESTER	SIGN
1	ADARSH.P.K	S8	
2	ADWAIDH BALAN	S8	
3	ANURAG A	S8	
4	ASWANTH.C	S8	
5	ATHUL.B	S8	
6	BIPIN.K	S8	
7	FARHAN.C	S8	
8	JASIN.P	S8	
9	MOHAMMED AAFIL ISMAYIL.M.K	S8	
10	MRIDUL.C	S8	
11	NITHIN.A	S8	
12	SANDESH K DINESH	S8	
13	ARJUN SHYLESH	S6	
14	ASHISH K	S6	
15	ASHWIN JOHN	S6	
16	ASWIN BABU M V	S6	
17	MOHAMMED SHAD ABDUL SATHAR	S6	
18	SOURAG K	S6	
19	ARJUN SHYLESH	S6	
20	ASHISH K	S6	

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PRINCIPAL

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KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

5 DAY WORKSHOP ON 3D PRINTING

DAY 2 ATTENDENCE LIST

S.NO	NAME	SEM	SIGN
1	ADARSH.P.K	S8	<i>Adarsh</i>
2	ADWAI DH BALAN	S8	<i>Adi Balan</i>
3	ANURAG A	S8	<i>Anurag</i>
4	ASWANTH.C	S8	<i>Asw</i>
5	ATHUL.B	S8	<i>ATH</i>
6	BIPIN.K	S8	<i>Bipi</i>
7	FARHAN.C	S8	<i>Farhan</i>
8	JASIN.P	S8	<i>Jasin</i>
9	MOHAMMED AAFIL ISMAYIL.M.K	S8	<i>Muhammed</i>
10	MRIDUL.C	S8	<i>Mridul</i>
11	NITHIN.A	S8	<i>Nith</i>
12	SANDESH K DINESH	S8	<i>Sandesh</i>
13	ARJUN SHYLESH	S6	<i>Arjun</i>
14	ASHISH K	S6	<i>Shiff</i>
15	ASHWIN JOHN	S6	<i>Ashwin John</i>
16	ASWIN BABU M V	S6	<i>Aswin</i>
17	MOHAMMED SHAD ABDUL SATHAR	S6	<i>Shad</i>
18	SOURAG K	S6	<i>Sourag</i>
19	ARJUN SHYLESH	S6	<i>Arjun</i>
20	ASHISH K	S6	<i>Ashish</i>

Dr. LEENA A. V.
PRINCIPAL

SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

5 DAY WORKSHOP ON 3D PRINTING

DAY 3 ATTENDENCE LIST

S.NO	NAME	SEM	SIGN
1	ADARSH.P.K	S8	
2	ADWAIDH BALAN	S8	
3	ANURAG A	S8	
4	ASWANTH.C	S8	
5	ATHUL.B	S8	
6	BIPIN.K	S8	
7	FARHAN.C	S8	
8	JASIN.P	S8	
9	MOHAMMED AAFIL ISMAYIL.M.K	S8	
10	MRIDUL.C	S8	
11	NITHIN.A	S8	
12	SANDESH K DINESH	S8	
13	ARJUN SHYLESH	S6	
14	ASHISH K	S6	
15	ASHWIN JOHN	S6	
16	ASWIN BABU M V	S6	
17	MOHAMMED SHAD ABDUL SATHAR	S6	
18	SOURAG K	S6	
19	ARJUN SHYLESH	S6	
20	ASHISH K	S6	

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PRINCIPAL

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KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

5 DAY WORKSHOP ON 3D PRINTING

DAY 4 ATTENDENCE LIST

S.NO	NAME	SEM	SIGN
1	ADARSH.P.K	S8	
2	ADWAIDH BALAN	S8	
3	ANURAG A	S8	
4	ASWANTH.C	S8	
5	ATHUL.B	S8	
6	BIPIN.K	S8	
7	FARHAN.C	S8	
8	JASIN.P	S8	
9	MOHAMMED AAFIL ISMAYIL.M.K	S8	
10	MRIDUL.C	S8	
11	NITHIN.A	S8	
12	SANDESH K DINESH	S8	
13	ARJUN SHYLESH	S6	
14	ASHISH K	S6	
15	ASHWIN JOHN	S6	
16	ASWIN BABU M V	S6	
17	MOHAMMED SHAD ABDUL SATHAR	S6	
18	SOURAG K	S6	
19	ARJUN SHYLESH	S6	
20	ASHISH K	S6	

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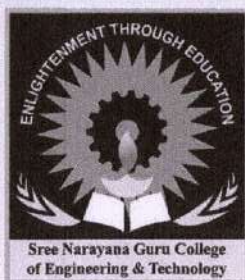
DEPARTMENT OF MECHANICAL ENGINEERING

5 DAY WORKSHOP ON 3D PRINTING

DAY 5 ATTENDANCE LIST

S.NO	NAME	SEM	SIGN
1	ADARSH.P.K	S8	
2	ADWAIIDH BALAN	S8	
3	ANURAG A	S8	
4	ASWANTH.C	S8	
5	ATHUL.B	S8	
6	BIPIN.K	S8	
7	FARHAN.C	S8	
8	JASIN.P	S8	
9	MOHAMMED AAFIL ISMAYIL.M.K	S8	
10	MRIDUL.C	S8	
11	NITHIN.A	S8	
12	SANDESH K DINESH	S8	
13	ARJUN SHYLESH	S6	
14	ASHISH K	S6	
15	ASHWIN JOHN	S6	
16	ASWIN BABU M V	S6	
17	MOHAMMED SHAD ABDUL SATHAR	S6	
18	SOURAG K	S6	
19	ARJUN SHYLESH	S6	
20	ASHISH K	S6	

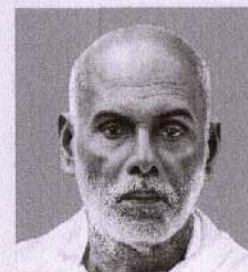
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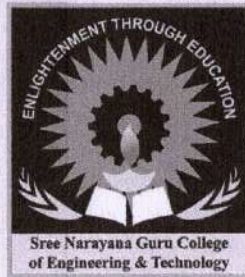
CERTIFICATE OF PARTICIPATION

This is to certify that **Nithin.A** of **Sree Narayana Guru College of Engineering and Technology** has attended the Five day workshop on **3D Printing** organized by the **Department of Mechanical Engineering, Sree Narayana Guru College of Engineering and Technology** from 13/03/2023 to 17/03/2023

Dr. Sudhin Chandran
Co-ordinator

Mr. Jacob Thomas
Head of the Department

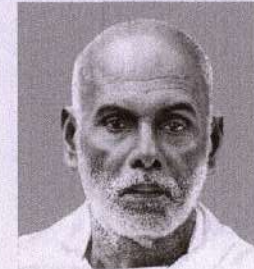
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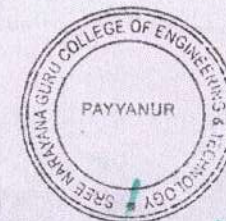


CERTIFICATE OF PARTICIPATION

This is to certify that **Sandesh K Dinesh** of **Sree Narayana Guru College of Engineering and Technology** has attended the Five day workshop on **3D Printing** organized by the **Department of Mechanical Engineering, Sree Narayana Guru College of Engineering and Technology** from 13/03/2023 to 17/03/2023

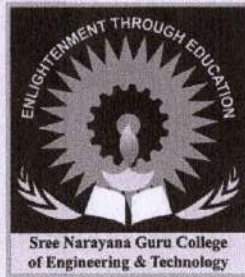
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Co-ordinator

Mr. Jacob Thomas
Head of the Department



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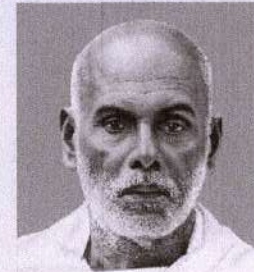
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CERTIFICATE OF PARTICIPATION

This is to certify that **Sourag K** of **Sree Narayana Guru College of Engineering and Technology** has attended the Five day workshop on **3D Printing** organized by the **Department of Mechanical Engineering, Sree Narayana Guru College of Engineering and Technology** from 13/03/2023 to 17/03/2023

Dr. Sudhin Chandran
Co-ordinator

Mr. Jacob Thomas
Head of the Department



Dr. Leena A V
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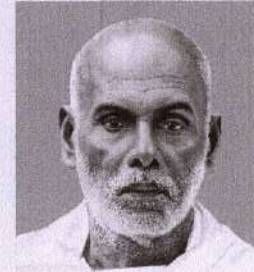
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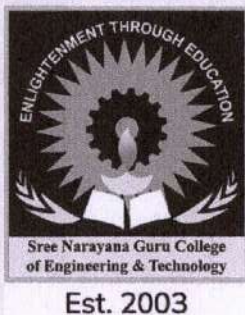
This is to certify that **Adwaidh Balan** of **Sree Narayana Guru College of Engineering and Technology** has attended the Five day workshop on **3D Printing** organized by the **Department of Mechanical Engineering, Sree Narayana Guru College of Engineering and Technology** from 13/03/2023 to 17/03/2023

Dr. Sudhin Chandran
Co-ordinator

Mr. Jacob Thomas
Head of the Department



Dr. Leena A V
Principal



Sree Narayana Guru College of Engineering & Technology

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CERTIFICATE OF PARTICIPATION

This is to certify that **Adarsh.P.K** of **Sree Narayana Guru College of Engineering and Technology** has attended the Five day workshop on **3D Printing** organized by the **Department of Mechanical Engineering, Sree Narayana Guru College of Engineering and Technology** from 13/03/2023 to 17/03/2023

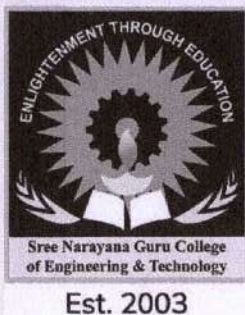
Dr. Sudhin Chandran
Co-ordinator

Mr. Jacob Thomas
Head of the Department



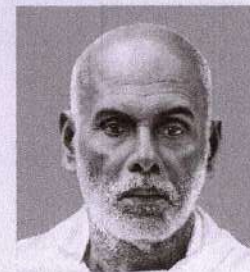
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KANNUR

Dr. Leena A V
Principal



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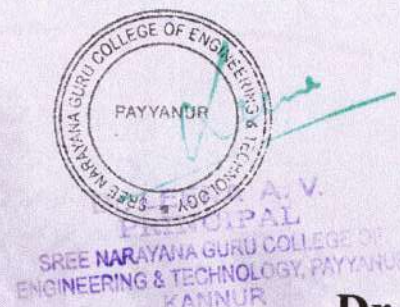


CERTIFICATE OF PARTICIPATION

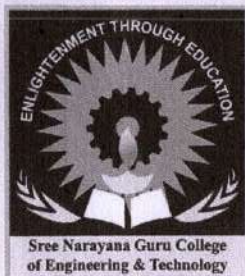
This is to certify that **Mridul.C** of **Sree Narayana Guru College of Engineering and Technology** has attended the Five day workshop on **3D Printing** organized by the **Department of Mechanical Engineering, Sree Narayana Guru College of Engineering and Technology** from 13/03/2023 to 17/03/2023

Dr. Sudhin Chandran
Co-ordinator

Mr. Jacob Thomas
Head of the Department



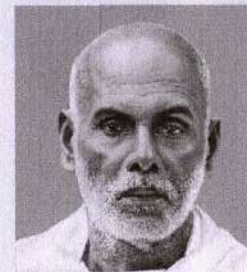
Dr. Leena A V
Principal



Est. 2003

Sree Narayana Guru College of Engineering & Technology

CHALAKKODE P.O., KOROM, PAYYANUR, KANNUR-670 307



CERTIFICATE OF PARTICIPATION

This is to certify that **Mohammed Shad Abdul Sathar** of **Sree Narayana Guru College of Engineering and Technology** has attended the Five day workshop on **3D Printing** organized by the **Department of Mechanical Engineering, Sree Narayana Guru College of Engineering and Technology** from 13/03/2023 to 17/03/2023

Dr. Sudhin Chandran
Co-ordinator

Mr. Jacob Thomas
Head of the Department



Dr. LEENA A. V.
PRINCIPAL

Dr. Leena A V
Principal



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

5 DAY WORKSHOP ON 3D PRINTING

FEEDBACK FORM

Submitted by the Department of Mechanical Engineering

	Excellent	Good	Fair	Poor
1. Overall how would you rate the training class?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. How would you rate the trainer's communication and presentation skills	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Were the interactive elements engaging and beneficial	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Did you receive enough opportunity for questions and clarification during the session	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Did this class meet your expectation	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Were the hands-on activities beneficial in understanding concepts	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Did the workshop offer practical strategies or tools that you can readily apply	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Were the technical aspects during the workshop satisfactory	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Rate the level of interaction between the facilitator and participants	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Did the workshop covers emerging trend or advancements in the field	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PATTANAM
KATTUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

5 DAY WORKSHOP ON 3D PRINTING

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Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANILUR
KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

5 DAY WORKSHOP ON 3D PRINTING

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Submitted by the Department of Mechanical Engineering

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Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PATTANUR
KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Report of the Session on WORKSHOP ON 3D PRINTING

The Department of Mechanical Engineering (ME) and organized the "Workshop on 3D Printing" from March 13th to March 17th 2023, at 10 AM in Mechanical department's seminar hall. The aim of the workshop is to make students aware about concept & importance of 3D printing Technology. The workshop was also attended by the staffs of SNGCET. The session commenced with a welcoming address from the event coordinator, Dr. Sudhin Chandran, Assistant Professor of ME, expressing appreciation to participants and faculties for their whole-hearted support.

The workshop started with welcoming guest by respected Head of the Department Mr. Jacob Thomas. The workshop was divided in two sessions, in first session Dr. Abdul Nazar K P has presented and explained to students about back ground of how 3D printing technology evolved. He also explained about the various types of 3D printing technology available in market and how they differ in printing object. In the Second session, Mr. Jacob Thomas demonstrated on 3D printer which they have brought by 3D printing a small component in printer. While demonstration was going on simultaneously sir has also explained about type of raw material required for 3D printing. Sir also explained that depending upon the raw material how the product quality varies and also cost of the component.



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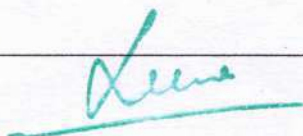
The session focusing on 3D Printing at the workshop proved highly successful, equipping students with knowledge and practical skills for utilizing 3D printers in industrial settings. Participants thoroughly covered all fundamental aspects of 3D printing technology. Exceptionally positive feedback was received from the students regarding their learning experience during the workshop. Such initiatives play a pivotal role in preparing students for the contemporary challenges and opportunities they will encounter. Attendees departed the session with renewed inspiration and a steadfast determination to further refine their concepts, with the aim of making a positive impact on the world through their innovative endeavors. The session, featuring informative presentations and insightful discussions, undoubtedly enriched the academic atmosphere at SNGCET.

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5 Day Workshop on 3D Printing, March 13-17, 2023

DAY 1		
Date	Time	
13-03-2023 (Monday)	10:00 AM-10:10 AM	Introduction by Coordinator Dr. Sudhin Chandran, Dept. of ME, SNGCET
	10:10 AM-10:15 AM	Departmental address by Mr. Jacob Thomas HoD, Dept. of ME, SNGCET
	10:30 AM-12:00 AM	Expert talk by Dr. Abdul Nazar K P, Associate Professor Dept of Mechanical Engineering, GEC Kannur Title: State of the art of 3D printing application.
	02:30 PM-4:00 PM	Expert talk by Mr. Jacob Thomas Asst. Professor Dept of Mechanical Engineering, SNGCET Title: 3D Printing technology steps, 3D Printing application fields, 3D Printing equipment, 3D Printing approach to build parts and assemblies.


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SREE NARAYANA GURU COLLEGE OF
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DAY 2

14-03-2023 (Tuesday)	10:00 AM-11:30 AM	Expert talk by Dr. Abdul Nazar K P, Associate Professor Dept of Mechanical Engineering, GEC Kannur Title: 3D Printing process steps for 3D printing an object, post-processing operations for 3D printed objects.
	02:30 PM-4:00 PM	Expert talk by Mr. Jacob Thomas Asst. Professor Dept of Mechanical Engineering, SNGCET Title: 3D Printing approach to build parts and assemblies, post-processing operations for 3D printed objects.

DAY 3

15-03-2023 (Wednesday)	10:00 AM-11:30 AM	Expert talk by Mr. Pradeepkumar V. Instructor ME, GCE Kannur. Title: 3D Printed Energy Storage Devices for Flexible and Wearable Electronics
	02:30 PM-4:00 PM	Expert talk by Dr. Solamon Joseph, Lecturer ME, GPC Periyar, Kasargod. Title: Challenges and advantages of 3D printing.



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Day 4		
16-03-2023 (Thursday)	09:30 AM-11:00 AM,	<p>Expert talk by Govardhan Kayarthaya B, Lecturer ME, GPC Periy, Kasargod.</p> <p>Title: Technology Drivers for 3D printing, Knowledge on 3D printer software</p>
	02:30 PM-4:00 PM	<p>Expert talk by Dr. Solamon Joseph, Lecturer ME, GPC Periy, Kasargod.</p> <p>Title: 3D Printing technology, 3D Printing process steps for 3D printing an object.</p>
DAY 5		
17-03-2023 (Friday)	10:00 AM-11:30 AM	<p>Expert talk by Govardhan Kayarthaya B, Lecturer ME, GPC Periy, Kasargod.</p> <p>Title: post-processing operations for 3D printed objects.</p>
	01:30 PM-3:00 PM	<p>Expert talk by Mr. Jacob Thomas Asst. Professor Dept of Mechanical Engineering, SNGCET</p> <p>Title: Opportunity to design and print self-developed design.</p>



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**SREE NARAYANA GURU COLLEGE OF ENGINEERING &
TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING**

SYLLABUS FOR 3D PRINTING

Professional Skills(Trade Practical)	Professional Knowledge(Trade Theory)
<ol style="list-style-type: none"> 1. Importance of trade training, List of tools & Machinery used in the trade. 2. First Aid Method and basic training. 3. Safe disposal of waste materials like cotton waste, metal chips/burrs etc. 4. Hazard identification and avoidance. 5. Safety signs for Danger, Warning, caution & personal safety message. 6. Preventive measures for electrical accidents & steps to be taken in such accidents. 7. Use of Fire extinguishers. 8. Practice and understand precautions to be followed while working in fitting jobs. 9. Demonstrate the functions of 3D printing and Scanning. 10. Demonstrate the functions of 3D printing and Scanning. Perform Computer operation: <ol style="list-style-type: none"> i) create new folder, ii) add subfolders, create application files, iv) change appearance of windows, v) search for files, vi) sort files, vii) copy files, viii) create shortcut folder, ix) create shortcut icon in desktop and taskbar x) Move files to and from removable disk/ flash drive. xi) Install a printer from driver software in operating system. 11. Create, save and print a document, worksheet and pdf (portable document format) files. 12. Draw perpendicular, inclined (given angle) and parallel lines. Draw triangles with given sides and angles. 13. Draw inscribed and circumscribed circles of triangle, pentagon and hexagon. 14. Draw orthographic projection of cut section/ frustums of solids- prism, cylinders, cones, pyramids. 	<p>All necessary guidance to be provided to the new comers to become familiar with the working of Industrial Training Institute system including stores procedures.</p> <p>Soft Skills, its importance and Job area after completion of training.</p> <p>Importance of safety and general precautions observed in the industry/shop floor.</p> <p>Introduction of First aid. Operation of electrical mains and electrical safety. Introduction of PPEs. Response to emergencies e.g.; power failure, fire, and system failure.</p> <p>Importance of housekeeping & good shop floor practices. Introduction to 5S concept & its application.</p> <p>Occupational Safety & Health: Health, Safety and Environment guidelines, legislations & regulations as applicable.</p> <p>Introduction to 3D Printing and Scanning. Basic computer: Introduction to computer, Windows operating system, file management system. Computer hardware and software specification.</p> <p>Engineering Drawing: Nomenclature, description and use of drawing instruments & various equipments used in drawing office. Their care and maintenance.</p> <p>Units of dimensioning, System of dimensioning, Method of dimensioning & common features. Methods of obtaining orthographic view. Position of the object, selection of the views, three views of drawing. Planes and their normal projections. Orthographic projection. First angle and third</p>

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15. Draw 2D objects using: line, polyline, ray, polygon, circle, rectangle, arc, ellipse commands.

16. Modify 2D objects using Move, Copy, Array, Insert Block, Make Block, Scale, Rotate, Hatch Commands.

17. Perform computer application in 2D drawing space using commands from ribbon, menu bar, toolbars and by typing in command prompt.

18. Modify 2D objects using Move, Copy, Array, Insert Block, Make Block, Scale, Rotate, Hatch Commands.

19. Draw 3D solid figures by Sketching features & applied features.

20. Handle imported geometries using Feature Works – Recognise features to native file formats.

21. Create a 3D transition figure

- Using loft feature.
- Using sweep feature.
- Using library features.

i) Create 3D model by annotating Holes and Threads, ii) Create Centrelines, symbols and leaders, iii) Perform seamless Simulation within CAD Apply loads & boundary conditions, Material should come from part definition, contacts etc and perform base simulation.

iv) Plot various results- Stress, Strain, Deformation, Displacement, Factor of Safety plot, Design Insight plot, probe facility, Isoclippping, Section clipping.

v) Create automatic reports vi) Understand 2D simplification.

22. Learn Data Translation – Built in translation facility to export design to DWG, DXF, ProE, IPT(Inventor), Mechanical Desktop, Unigraphics, ParaSolid, CADKEY, IGES, STEP, .PAR (SolidEdge), SAT(ACIS), VDA-FS, VRML, STL, TIFF, JPG, Adobe, Rhino, IDF & HSF.(20 hrs)

angle projection. Principal of orthographic projection. Projection of solids like prism, cones, pyramids and their frustums.

Introduction to 2D User interface. Drawing of Line, polyline, ray, polygon, circle, rectangle, arc, ellipse using different options. Trim, Offset, Fillet, Chamfer, Arc and Circle under modify commands. Move, Copy, Array, Insert Block, Make Block, Scale, Rotate, Hatch Commands. Creating templates, Inserting drawings, Layers, Modify Layers. Format dimension style, creating new dimension style, Modifying styles in dimensioning. Writing text on dimension line and on leader. Edit text dimension. Knowledge of shortcut keyboard command. Customization of keyboard command. Customization of drafting settings, changing orthographic snap to isometric snap. Procedure to create viewport in layout space in zooming scale.

3D Modeling and Design Software:

Introduction to 3D Modeling and Software. User interface - Menu Bar – Command manager – Feature manager – Design Tree – settings on the Default options – suggested settings – key board short cuts. Feature manager Design Tree Selection of plane Control of sketches through parameter and property manager. Featured tools in Command Manager Feature Toolbar. Extrude Boss/Base Revolve Boss/Base Swept Boss/Base Lofted Boss/Base Boundary Boss/Base Extruded cut Hole Wizard Revolved Cut Boundary Cut Fillet, chamfer, mirror Linear pattern and circular pattern Understanding part GD&T with DimXpert Manager



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PRINCIPAL

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REPORT ON CADDQUEST'24 & <HACK>ENGERS PROGRAMME

Date: 12-02-2024

Time: 2PM

Hackengers and CADD Quest 2024 were two innovative events organized for computer science and information technology (CS/IT) students. Hosted at Sree Narayana Guru College of Engineering & Technology, Payyanur, the events aimed to promote technical skills, innovation, and career development among engineering graduates.

Date and Venue: The event took place at Sree Narayana Guru College of Engineering & Technology, Payyanur, on February 12, 2024, at 2:00 PM.

Eligibility: Second-year to fourth-year engineering graduates were eligible to participate in CADD Quest 2024.

Prize: The event offered a prize of INR 40,000 to the winner, motivating participants to excel in the assessment.

Hackengers

Hackengers, a Python-centric hackathon, featured three rounds designed to challenge participants' coding abilities and problem-solving skills.

Round 1: MCQ-based Selection (Individual): This round involved a multiple-choice questionnaire to assess participants' theoretical knowledge in computer science and Python programming. Top performers advanced to the next stage.

Round 2: Coding Level 1 challenge (Group) : Selected participants formed groups to tackle coding challenges collaboratively. The emphasis was on teamwork and practical problem-solving using Python. Participants received a participation certificate from NASSCOM for their involvement.

Round 3: Grand Finale: Coding Level 2 – On-Ground Event : The grand finale showcased the top teams competing in advanced coding challenges. Winners were awarded cash prizes, with the first prize totaling INR 40,000 and two runner-up teams receiving INR 20,000 each.

CADD Quest 2024

CADD Quest 2024 introduced an innovative tech-enabled app designed to assess psychometric, cognitive, and domain-specific skills. The test aimed to help participants identify career paths leading to employment in specific domains.

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PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
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KANNUR

List of S6 Students who qualified to 2nd round of Hackengers by CADD

1. Neeraj Ravi
2. Arjun P P
3. Sreyas Krishnan
4. Sarang V
5. Nandana M
6. Keerthana K
7. Athira K V
8. Adarsh K V
9. Abiram Sunil
10. Athul Pavithran
11. Navya P
12. AbhinavDharmaraj
13. Vyshak Umeshan
14. Anudeep K
15. Yadukrishnan KV
16. B.Sreyas Krishnan
17. Jishnu K R
18. Vishak KR

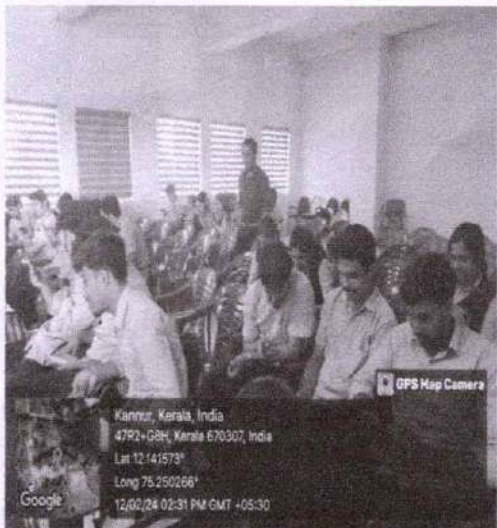
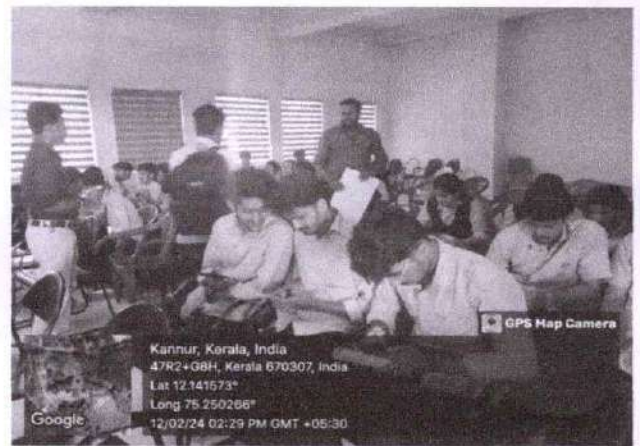
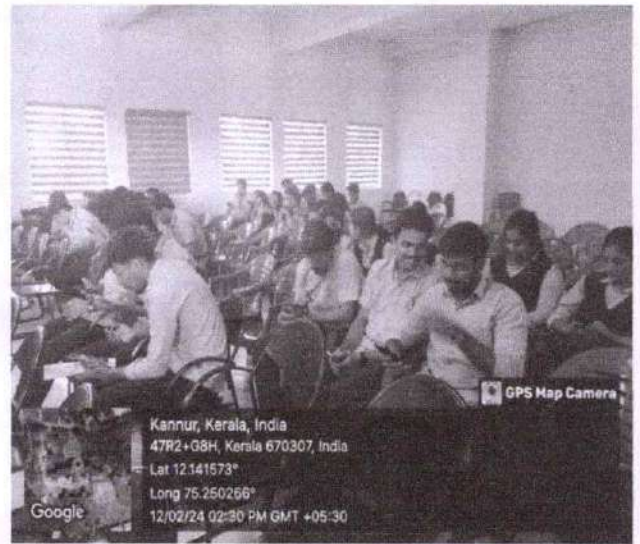
List of S8 Students who qualified to 2nd round of Hackengers by CADD

1. Aswathi PI
2. Abhishek K
3. Riya Rajesh
4. Gopika
5. Gokul A
6. Hamna Sherin
7. Muhammed Ansar Safer
8. Razi Hamza
9. Mohammed Zanil P V
10. Abhinav A V
11. Arjun M
12. Viswajeeth P
13. G P Thrishna
14. Sneha E
15. Amal M V
16. Aathish R

Conclusion: The combined Hackengers and CADD Quest 2024 event provided a comprehensive platform for CS/IT students to showcase their technical skills, creativity, and career aspirations. Through competitive coding challenges and innovative assessments, participants were encouraged to explore their potential and pursue career paths aligned with their strengths and interests. The events fostered a culture of learning, collaboration, and professional development, contributing to the growth and success of engineering graduates in the evolving technology landscape.

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Dr. LECTHA A. V.
PRINCIPAL
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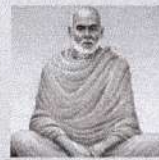
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**SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY**

Korom, Chalakkode P. O, Payyanur, Kannur -670307
Managed by Sree Bhakthi Samvardhini Yogam, Talap, Kannur
Affiliated to APJ Abdul Kalam Technological University and Approved by AICTE



Department of Humanities and Applied Science

Institution Code : SNC

SEMINAR ON EFFECTIVE COMMUNICATION AND ENGLISH GRAMMAR

Venue : Seminar Hall

Date : 19/06/2023
Time : 9:30 AM



Ms. Reshma.A
(Resource Person)

ENGLISH



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Bindya
BINDIYA.M.C
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Managed by Sree Bhakthi Samvardhini Yogam, Talap, Kannur
Affiliated to APJ Abdul Kalam Technological University and Approved by AICTE

Department Of Humanities & Applied Science
Seminar on
Effective Communication And English Grammar

Agenda

Time : 9:30 AM

Venue : Seminar Hall

Prayer

Welcome Address : Mrs Bindiya.M.C, HOD H&S

**Principal's Address : Dr.Leena.A.V
Principal**

Resource Person : Ms.Reshma.A

**Felicitation : Dr.Susan Abraham
Dean UG&PG Studies**

Vote Of Thanks : Ms.Anusree.T.K, AP H&S

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DR. LEENA A. V.
PRINCIPAL
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KANNUR

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POST EVENT ANALYSIS FORM

Submitted by the department of: Science and Humanities

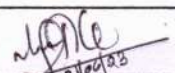
I. TO BE FILLED BY THE EVENT COORDINATOR(S)

1	Event type conducted	Invited Talk
2	Event name	Effective Communication and English Grammar
3	Date and time of the event conducted	19/06/2023 9:30 AM
4	Venue	Seminar Hall
5	Whether the event was interdepartmental? If yes, mention the department(s) associated with	No
6	Mode of conduct [online \ offline]	Offline
7	Is there any deviation from the proposal in the date, time and venue of the event? If yes, mention the reason for change	No
8	Whether any professional body was associated with the event? If yes, name the body	No
9	Any funds received from the professional body? Indicate the amount	No
10	Participants / Target Audience	S2 Students
11	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	Yes Professional Communication – HUN 102 2 nd Semester, 2022-23
12	Objectives of the event	Enhance student's knowledge in English grammar and Communication
13	Expected Outcomes	Develop vocabulary and language skills relevant to engineering as a profession
15	Connected PO / PSO	Communication Life Long Learning

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PAGE 1 OF 2

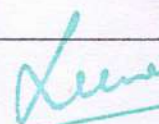
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16	Justification for PO / PSO [may use separate sheet if necessary]	Enhance English Communication Skills in day - day life.
17	Whether feedback forms from audience and resource person is collected?	No
18	Whether analysis of feedback is done? Use separate sheet to indicate the same	No
19	Attainment level of outcomes	CO 1
20	Name of the resource person	Ms. Reshma A
21	Designation of the resource person(s)	Assistant Professor, Department of English, Payyanur College
22	Any other relevant information	
23	Name of the event coordinator(s)	Ms. Anusree T K
24	Dated signature of the coordinator(s)	

II. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in case if the event is jointly conducted by various department(s))

List of enclosures – To be maintained in the file

Sl No:	ITEM	AVAILABILITY [YES / NO]
1	Posters	YES
2	Schedule of the event	YES
3	Registration form sample copy	
4	All registration forms duly filled and signed	
5	Profile of the resource person(s)	
6	Feedback forms filled by participants and resource person	
7	Feedback analysis sheet	
8	CO attainment calculation sheet	
9	Study Materials (if any)	
10	Letters or printouts of e-mail communication relevant to the event	



PAGE 2 OF 2


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KANNUR

11	Documents related to professional body associated with the event	
12	Photographs of the event	YES

1	Comments about the conduct of the event	
2	Comments about the resource person and impact of the event	
3	Name	BINDIYA . M . C
4	Dated Signature	Bindiya 21/6/23

COMMENTS FROM PRINCIPAL

DATED SIGNATURE OF THE PRINCIPAL:


 21/6/23
Dr. LEENA A. V.
PRINCIPAL
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SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

**Promoted by Sree Bhakthi Samvardhini Yogam (Affiliated to
KTU, Recognised by AICTE)**

REPORT ON THE SEMINAR; EFFECTIVE COMMUNICATION AND ENGLISH GRAMMAR

The department Humanities & Applied Science of SNGCET had conducted a seminar on “*Effective Communication and English Grammar*”, on 19th June 2023, at the seminar hall for S2 students. The session was scheduled for FN session, beginning from 9:30 AM. The talk was conducted with an objective to enhance student’s English grammar and communication, especially as a session to get in detail with the grammatical portions enumerated in their present curriculum.

The program was commenced with a prayer; a welcome address was given by Ms Bindiya, HOD H & S. After the Principal address by Dr. Leena A V, the session was then carried out by the resource person Ms. Reshma. Ms. Reshma had given a detailed introduction about the English grammar and she had discussed the topic and highlighted the importance of English language and grammar. After the session, students gave their valuable feedback and Ms. Reshma had also conveyed her gratitude for taking the seminar. Dr Susan Abraham, Dean PG and UG studies had done a felicitation address and congratulate the H&S department for conducting such a session.

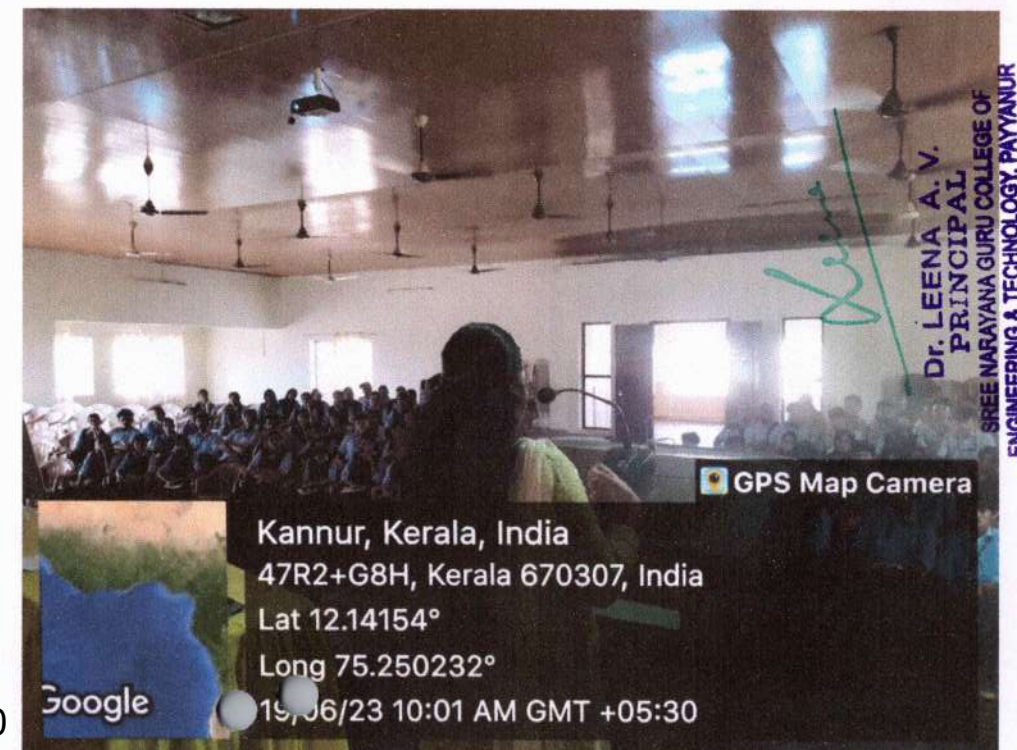
Ms Anusree T K, AP, H & S had delivered the vote of thanks. The Principal handed over a memento as a token of gratitude and a certificate of appreciation for the resource person and a token of love was given as an appreciation for Ajmal, student of S2 CSE for the poster courtesy of the event. The event was a successful one. After the completion of the seminar, students had felt encouraged to explore these areas further.

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PRINCIPAL**
SREE NARAYANA GURU COLLEGE OF
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BINDIYA M.C
HOD, H&S



Bindiya
 BINDIYA M.C
 HOD, H2S



Leena
 Dr. LEENA A. V.
 PRINCIPAL
 SREE NARAYANA GURU COLLEGE OF
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 KANNUR

LIST OF S2 STUDENTS ATTENDED THE SESSION

DEPARTMENT: CSE

NAME	SIGNATURE
AARYA M S	<i>Aarya</i>
ABDULLA SAJAD	<i>Sajad</i>
ABHINAV P P	<i>Abhinav</i>
ABHIRAG P	<i>Abhirag</i>
ABHISHEK M O	<i>Abhishek</i>
ADWAITH P C	<i>Adwaith</i>
AFTAB MOHAMMED THAYYIL	<i>Aftab</i>
AGRAJ M	<i>Agraj</i>
AJMAL A K	<i>Ajmal</i>
AKHIL SANTHOSH	<i>Akhil</i>
AKHILA V K	<i>Akhila</i>
ALBIN ANEESH	<i>Albin</i>
AMARNATH BALAN C	<i>Amarnath</i>
ANJITHA V K	<i>Anjitha</i>
ANUNANDA V K	<i>Anunanda</i>
ANURAG C P	<i>Anurag</i>
ANUSREE RATHEESH	<i>Anusree</i>
ANUSRUTHI K MANOJ	<i>Anusruthi</i>
ARCHANA P V	<i>Archana</i>
ARJUN SIDHARTHAN	<i>Arjun</i>
ARYAN SREEJESH	<i>Aryan</i>
ASWIN RAJ	<i>Aswin</i>
AVANI C	<i>Avani</i>
DEVIKA S	<i>Devika</i>
FATHIMA HASHIM	<i>Fathima</i>
FATHIMATHUL AMANA SULAIMAN	<i>Fathima</i>
FATHIMATHUL SHARAF	<i>Sharfa</i>
GOKUL M V	<i>Gokul</i>
GOPIKA V	<i>Goipika</i>
HANNA R P	<i>Hanna</i>
HARIKRISHNAN K	<i>Hari</i>
JISHNU M R	<i>Jishnu</i>
K MADHUSHA	<i>Madhusa</i>
MAHIMA P	<i>Maahima</i>

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KANNUR

Bindiya
BINDIYA M.C
HOD, H2S

MANJIMA A N	<u>Manjima</u>
MANJUSH PREMKUMAR	<u>Manjush</u>
MARIYAM RUBAH	<u>Mariyam</u>
MASHRIFA	<u>Mashrifa</u>
MEGHNA MANOJ	<u>Meghna</u>
MOHAMMED ADHIL NOUSHAD	<u>Adhil</u>
MOHAMMED MAZIN K V	<u>Mazin</u>
MOHAMMED SABITH SEMAN	<u>Sabith</u>
MUBASHIR K C	<u>Mubashir</u>
MOHAMMED AMAN	<u>Aman</u>
MOHAMMED AMRE ASHRAF	<u>Amre</u>
MOHAMMED RAZI V K	<u>Razi</u>
NAAZ ABDUL JALEEL	<u>Naz</u>
NANDANA K P	<u>Nandana</u>
NANDANA T	<u>Nandana</u>
NEHA MANU	<u>Neha</u>
NEHA RAMESH	<u>Neha</u>
NIHAJ RAHMAN	<u>Nihaj</u>
NIHAL	<u>Nihal</u>
NIHARIKA P	<u>Niharika</u>
PRITIKA NITTUR	<u>Pritika</u>
ROSLIN JIMMY	<u>Roslin</u>
SANGREETH SAJEEV	<u>Sangreeth</u>
SHAHNAS C P	<u>Shahnas</u>
SHIBILA SHERIN	<u>Shibila</u>
SMEYA SAJITH	<u>Smeysa</u>
SREEHARI M	<u>Sreehari</u>
SREELAKSHMI E	<u>Sreelakshmi</u>
VYSHNA SHAJI	<u>Vyshna</u>

Leena

Dr. LEENA A. V.
PRINCIPAL
 SREE NARAYANA GURU COLLEGE OF
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Bindy
 BINDIYA M.C
 HOD, HES

DEPARTMENT: CE

NAME	SIGNATURE
ASHIQ MUHAMMED M C	<u>Ashiq</u>
DILSHA P	<u>Dil</u>
FAIHA ROUF	<u>Faiha</u>
FATHIMATHUL FIDA P K	<u>Fathimathul</u>
MUHAMMED SHAMMAS K	<u>Muhammed</u>
MUSHRABI M	<u>Mushrabi</u>
NANDHANA P NAIR	<u>Nandhana</u>
NANDHANA V V	<u>Nandhana</u>
P SOUPARNIKA	<u>P Souparnika</u>
RANA MUSTHAFA N P	<u>Rana</u>
SWEJA P V	<u>Sweja</u>
VISMAYA VINOD	<u>Vismaya</u>

DEPARTMENT: ME


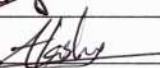


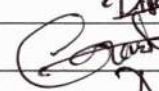
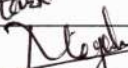


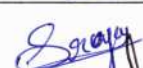

NAME	SIGNATURE
ABHISHEK C	<u>Abhishek</u>
AMALDEV V V	<u>Amal</u>
AMAL K P	<u>Amal</u>
ANASWARA S	<u>Anaswara</u>
ASWIN M V	<u>Aswin</u>
ATHIRTH ANISH	<u>Athirth</u>
HARIKANTH K P	<u>Harikant</u>
MUHAMMED NAHID A	<u>Nahid</u>
MUHAMMED SAFWAN	<u>Safwan</u>
SANJAY SREEDHARAN	<u>Sanjay</u>
SARANG S HARI	<u>Sarang</u>

Leena

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR

Bindy
BINDIYA M.C
HOD, HRS

DEPARTMENT: EEE

NAME	SIGNATURE
ADITHYA K	
AKSHAY K V	
ANUVIND N K	
DIYA K C	
GAZAL V	
MEGHITH SUKUMARAN	
MUHAMMED SHAFNAS K	
PRANAV M P	
SHREYAS MANOHARAN	
SOUVIND PADENI	

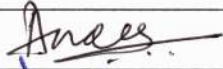
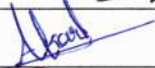






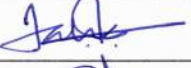


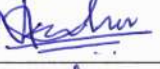


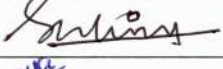





Dr. LEENA A. V.
PRINCIPAL
 SREE NARAYANA GURU COLLEGE OF
 ENGINEERING & TECHNOLOGY, PAYYANUR
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BINDIYA · M · C
 MOD, HES

DEPARTMENT: ECE

NAME	SIGNATURE
ABDUL KADER ANEES K V V	
AKARSH KRISHNA	
AKASH T	
AMAN V KUMAR	
DHYAN SUMESH K	
FATHIMATHU RASHA P P	
MALAVIKA P	
MOHAMED ASEEL	
MUHAMMED FAHAD M P	
MUHAMMED NAFEEL C K	
MUHAMMED SHIBIL T	
NASHA NOURIN	
NEHA K P	
PARTHIV SREESHAN P K	
SABIN M	
SHAGNEYA K	
SHAHZAD ABDUL RAHMAN	
SREYA M	


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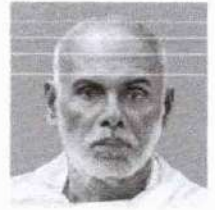

BINDIYA M.C
 HOD, H&S



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INTERNATIONAL YOGA DAY CELEBRATION 2023

SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR

Korom, Chalakkode P. O, Payyanur, Kannur -670307
Managed by Sree Bhakthi Samvardhini Yogam, Talap, Kannur
Affiliated to APJ Abdul Kalam Technological University and Approved by AICTE



NSS UNIT : 610

National Service Scheme Cell

in Association with Sports Club of SNGCET

Sports Club of SNGCET

PRESENTS

INTERNATIONAL YOGA DAY CELEBRATION- 2023



21 JUNE 2023



02:00 PM



MEETING HALL



Resource person

Sri. Dileep P P

(Member, International Naturopathy
Organization (INO), Certified Yoga Trainer)


nss_sngcet

The celebration of Yoga Day took place at Payyannur Korom Sri Narayana Guru College of Engineering and Technology. Commemorating International Yoga Day on June 21, 2023, the event was inaugurated by Dr. Susan Abraham, the Dean of the college. Leading the yoga practice session

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PRINCIPAL
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was the esteemed yoga instructor, Shri. PP Dileep. This event was collaboratively organized by the NSS unit and the Sports Club of the college. Mrs. Mary Sonia George, the Head of the Civil Engineering Department, delivered a speech during the gathering. Kumari Navya, Secretary of the NSS Unit, extended a warm welcome to the attendees, while Shri. Rajath Manoharan, Secretary of the Sports Club, expressed gratitude




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PAYYANUR, KANNUR



Est. 2003

Sree Narayana Guru College of Engineering & Technology

KOROM, PAYYANUR, KANNUR-670 307

NATIONAL SERVICE SCHEME Unit No. 610



സപ്തദിന സഹവാസ ക്യാമ്പ് 2024

At Sacred Heart L P SCHOOL Mampoil

(04-03-2024 to 10-03-2024)

The National Service Scheme (NSS) unit of Sree Narayana Guru College of Engineering and Technology, Payyanur, orchestrated a seven-day residential camp from March 4th to March 11th, 2024, at the Sacred Heart LP School in Mampoil. The entire camp was overseen by Mr. Vaishakh M, the Program Officer of NSS SNGCET. The official inauguration of the "സപ്തദിന സഹവാസ ക്യാമ്പ് 2024" took place on March 4th at 2:30 PM in the school auditorium. The inaugural session was chaired by Mr. Santhosh, the PTA President of Sacred Heart LP School Mampoil, and inaugurated by Smt. Bindu, the Ward Member of Karthikapuram Grama Panchayath. Following the formal inauguration, an ice-breaking session was conducted by Sri. Manoj T V, a Leadership and Life Skills trainer, along with Sri Mohanan V V, Former NSS District Coordinator, Tech Cell, until 10 PM.

On March 5th, NSS volunteers engaged in a school cleaning activity, followed by a group activity to plan various group activities for the upcoming camp days to serve the localities of Mampoil as part of the community extension program. Subsequently, a session on NRPF activities was conducted to raise awareness about various NRPF-related activities. This session was led by Mr. Vaishakh M Nayanar, the Program Officer of NSS SNGCET. Later, volunteers conducted a cultural session followed by dinner at 9 PM.

On March 6th, a session on Health & Dose was conducted for NSS volunteers, facilitated by Prof. Unnikrishnan O, HoD of Physical Education at SNGCET Payyanur. In the afternoon session, an orientation session for the locals of Mampoil was held on energy

Dr. LEENA A V
PRINCIPAL

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conservation through home visits. Volunteers distributed LED Bulbs, manufactured as part of National Energy Conservation Day at college, free of cost, and demonstrated how LED bulbs reduce energy consumption. Later, volunteers conducted a cultural session followed by dinner at 9 PM.

On March 7th, a session on Blood Donation was conducted for NSS volunteers, led by Dr. Nabeel. In the afternoon, volunteers established a vegetable garden at the school. Subsequently, volunteers conducted a cultural session involving students of Sacred Heart LP School Mampoil, followed by donating books to the school library. Later, volunteers conducted another cultural session in the night followed by dinner at 9 PM.

On March 8th, a session on Self Defence was conducted for NSS volunteers, led by Mr. Vilas P, a Self Defence Trainer. In the afternoon session, volunteers carried out a plastic removal drive at Mampoil junction and created a small garden. Additionally, they conducted a cleaning drive at the volleyball court of Mampoil. Later, volunteers conducted a cultural session in the night followed by dinner at 9 PM.

On March 9th, volunteers conducted a cleaning drive at the primary health center in Thalavil, which is the sole medical emergency facility available for the locals of Mampoil. Later, volunteers engaged in a river cleaning activity to remove plastic waste. In the afternoon session, students distributed food materials and vegetables to economically backward individuals of Mampoil. Later in the night, volunteers conducted another cultural session followed by dinner at 9 PM.

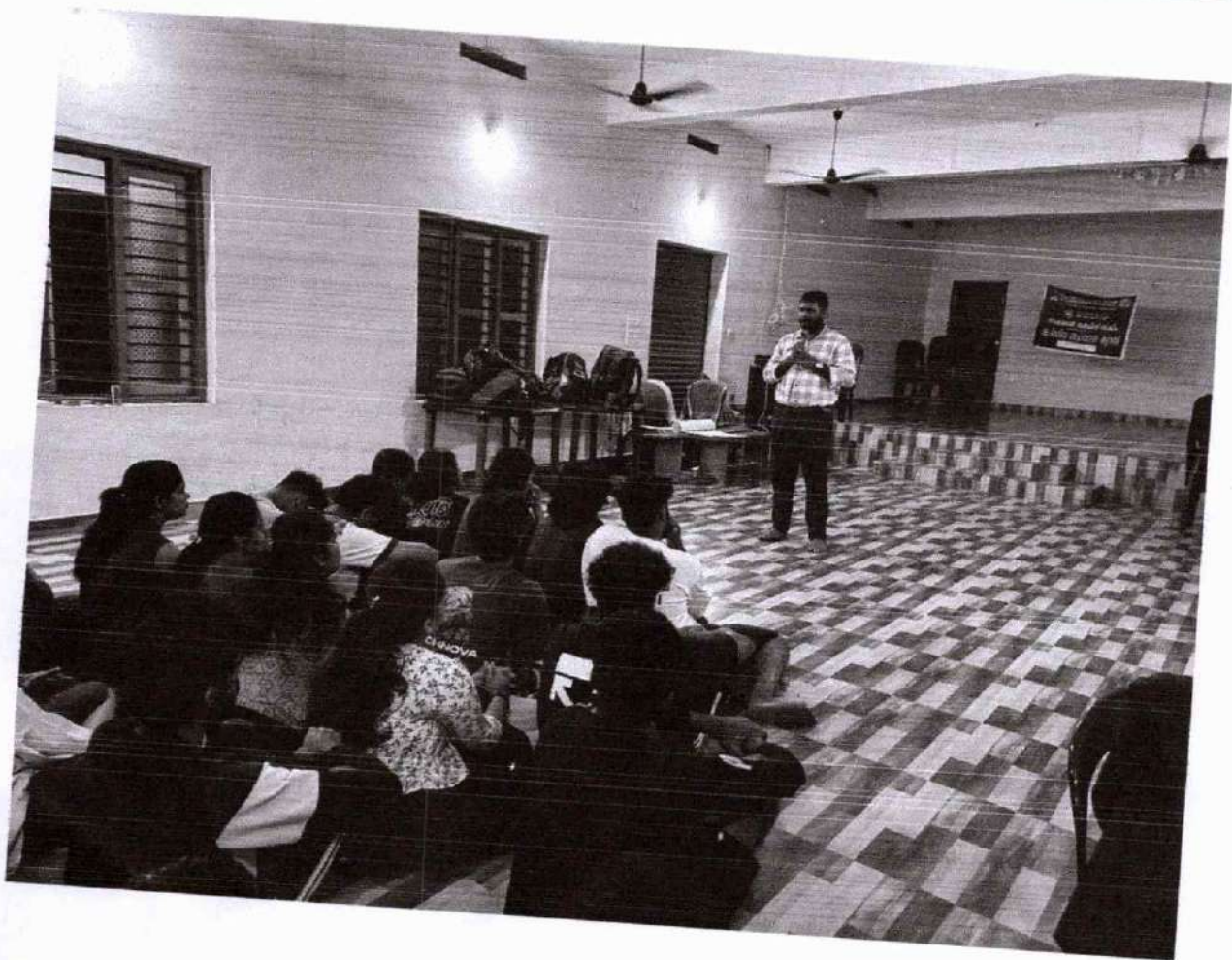
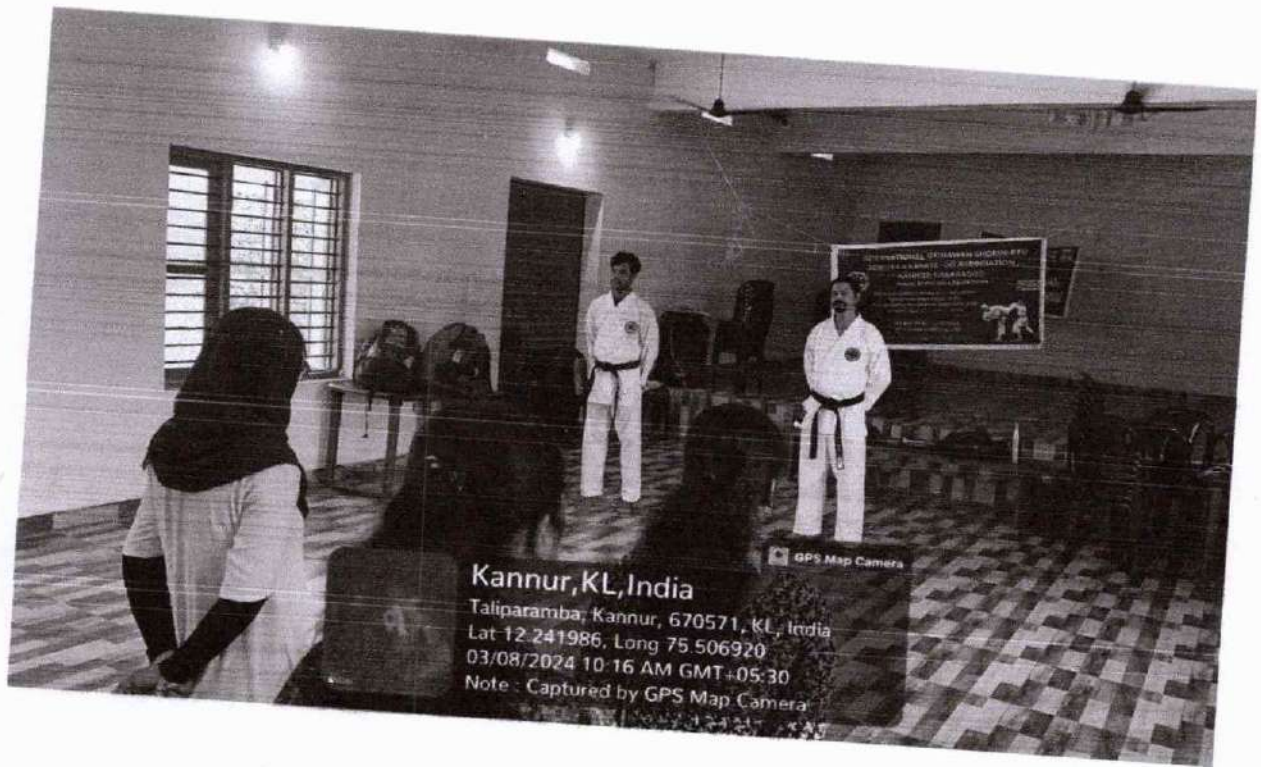
Additionally, volunteers responded to a request from school authorities by painting classroom walls with educational material for the students of Sacred Heart LP School Mampoil. After the conclusion of the camp, an evaluation session was held, followed by the formal closing ceremony on March 11th. The closing session, presided over by Mr. Vaishakh M, the Program Officer of NSS SNGCET, was inaugurated by Sri Santhosh, the PTA President. During the closing session, study kits were distributed to deserving students and awards were presented to the best volunteers.


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PRINCIPAL
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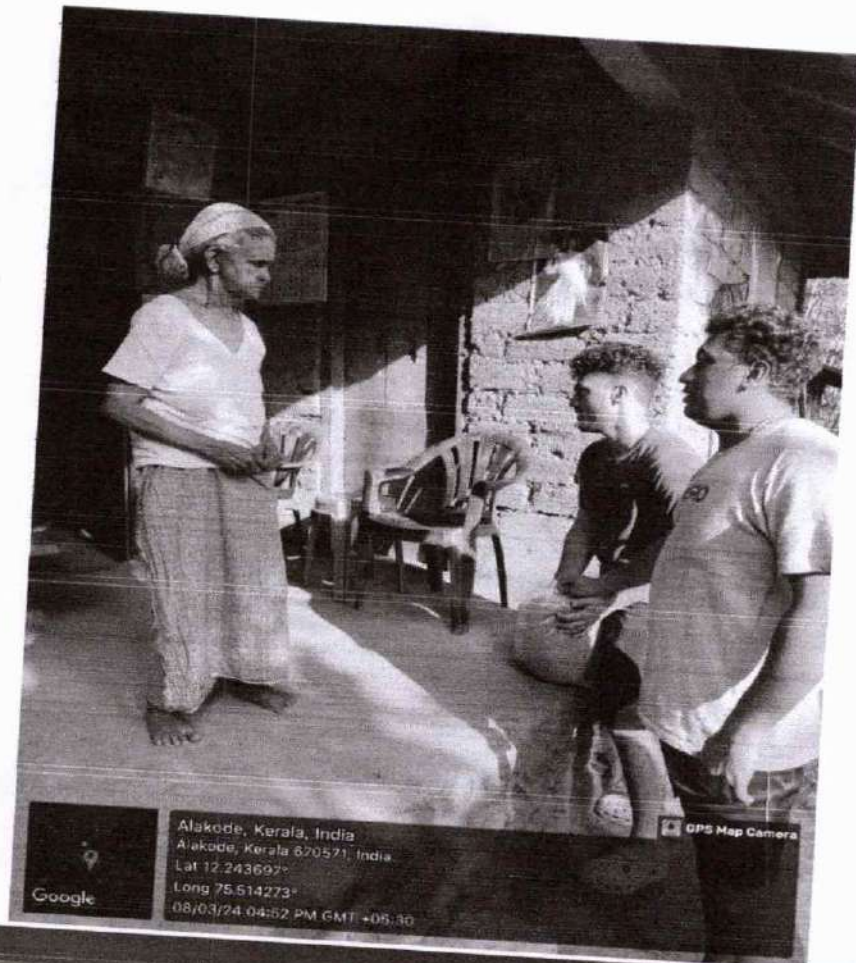
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PRINCIPAL
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Leena

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PRINCIPAL
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DAY 4(07-03-2023)

5.00 AM- WAKE UP
6 AM TO 7 AM -
YOGA & MORNING EXERCISES
7 AM TO 7.30 AM - ASSEMBLY
7.30 AM TO 8.30 PM - BREAK FAST
9 AM TO 12 PM - ORIENTATION SESSION
BLOOD DONATION & ITS IMPORTANCE
(RESOURCE PERSON: DR. NABEEL)
1 PM - LUNCH
2 PM TO 4 PM -
VEGETABLE GARDEN MAKING AT SCHOOL
4 PM - TEA BREAK
4.30 PM TO 6.30 PM -
PLANNING OF GROUP ACTIVITIES
7 PM TO 9 PM - CULTURAL ACTIVITIES
9 PM - DINNER
10 PM - LIGHTS OFF

DAY 5(08-03-2023)

5.00 AM- WAKE UP
6 AM TO 7 AM - YOGA & MORNING EXERCISES
7 AM TO 7.30 AM - ASSEMBLY
7.30 AM TO 8.30 AM - BREAK FAST
9 AM TO 12 PM -
ORIENTATION SESSION SELF DEFENCE
(RESOURCE PERSON:MR.VILAS P. SELF DEFENSE TRAINER)
1 PM - LUNCH
2 PM TO 4 PM - ROAD MAKING TO SCHOOL
4 PM - TEA BREAK
4.30 PM TO 6.30 PM
PLANNING OF GROUP ACTIVITIES
7 PM TO 9 PM - CULTURAL ACTIVITIES
9 PM - DINNER
10 PM - LIGHTS OFF

DAY 6(09-02-2024)

5.00 AM WAKE UP
6 AM TO 7 AM
YOGA & MORNING EXERCISES
7 AM TO 7.30 AM
ASSEMBLY
7.30 AM TO 8.30 AM
BREAK FAST
9 AM TO 12 PM
ORIENTATION SESSION
ANNUAL CALENDER MAKING
OF NSS ACTIVITIES
(RESOURCE PERSON:MR. VAISHANKH M NUNANAR, PROGRAM OFFICER)
1 PM - LUNCH
2 PM TO 4 PM - RIVER CLEANING
4 PM - TEA BREAK
4.30 PM TO 6.30 PM -
PLANNING OF GROUP ACTIVITIES
7 PM TO 9 PM - CULTURAL ACTIVITIES
9 PM - DINNER
10 PM - LIGHTS OFF

DAY 7 (10-02-2024)

5.00 AM WAKE UP
6 AM TO 7 AM
YOGA & MORNING EXERCISES
7 AM TO 7.30 AM
ASSEMBLY
7.30 AM TO 8.30 AM
BREAK FAST
9 AM TO 10 AM
CAMP EVALUATION
10 AM TO 12 PM
CLOSING CEREMONY
12.30 PM
BACK TO HOME



**Sree Narayana Guru College
of Engineering & Technology**
Kannur, Chelakkada RD., Pappanam, Eranur, Kerala - 670302



APJAKTU
NSS CELL
**NATIONAL
SERVICE SCHEME**
Unit No: 610
**7 DAYS
RESIDENTIAL
CAMP**
AT SACRED HEART L P SCHOOL
MAMPOIL

CAMP DETAILS

Leena

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PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
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DAY 1 (04-03-2023)


2.00 PM TO 3.00 PM
INAUGURATION CEREMONY
3 PM TO 4 PM
PROVIDING CAMP RULES
BY MR. VAISHAKH M NAYANAR,
PROGRAM OFFICER
NSS UNIT.NO.610
4 PM TO 7 PM
MARUNNA LOKAVUM
MARENDUNNA NAMMALUM
(RESOURCE PERSON :
SRI. MOHANAN V V, SKILL TRAINER
& FORMER DISTRICT NSS COORDINATOR, NSS CELL)
7 PM TO 9 PM
ICE BREAKING SESSION &
FORMATION OF GROUPS
(RESOURCE PERSON :
SRI. MANOJ K V, LEADERSHIP & SKILL TRAINER)
9 PM TO 10 PM
FRESH UP & DINNER
10.15 PM
LIGHTS OFF

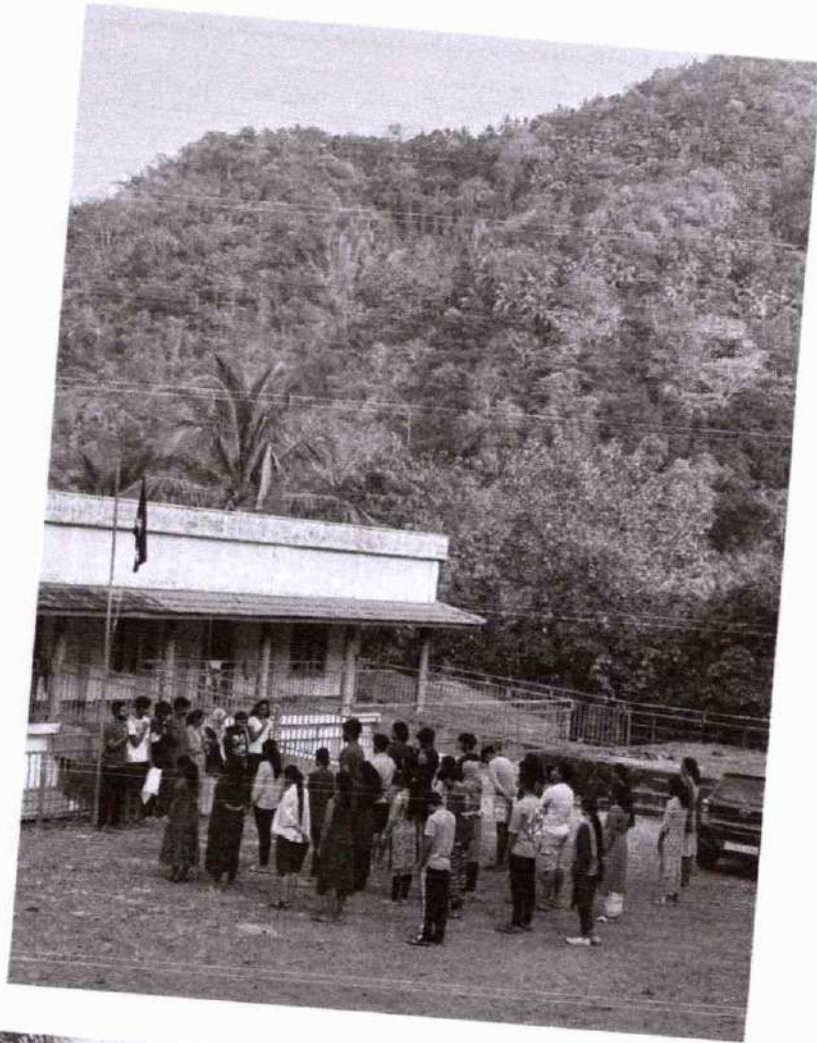
DAY 2(05-03-2023)

5.00 AM- WAKE UP
6 AM TO 7 AM -
YOGA & MORNING EXERCISES
7 AM TO 7.30 AM -
ASSEMBLY
7.30 AM TO 8.30 AM -
BREAK FAST
9 AM TO 12 PM -
SCHOOL CLEANING
1 PM -
LUNCH
2 PM TO 3 PM -
PLANNING OF GROUP ACTIVITIES
4 PM -
TEA BREAK
4.30 PM TO 6.30 PM -
ORIENTATION ON NRPF
7 PM TO 9 PM -
CULTURAL ACTIVITIES
9 PM -
DINNER
10 PM -
LIGHTS OFF

DAY 3(06-03-2023)

5.00 AM- WAKE UP
6 AM TO 7 AM -
YOGA & MORNING EXERCISES
7 AM TO 7.30 AM - **ASSEMBLY**
7.30 AM TO 8.30 AM - **BREAK FAST**
9 AM TO 12 PM -
ORIENTATION SESSION
HEALTH & FITNESS
(RESOURCE PERSON:
PROF. UNNIKRISHNAN O, HOD
PHYSICAL EDUCATION DEPT.
SNGCET)
1 PM -
LUNCH
2 PM TO 4 PM -
ORIENTATION PROGRAM
ON ENERGY CONSERVATION
& LED BULB DISTRIBUTION
4 PM -
TEA BREAK
4.30 PM TO 6.30 PM -
PLANNING OF GROUP
ACTIVITIES
7 PM TO 9 PM -
CULTURAL ACTIVITIES
9 PM - **DINNER**
10 PM - **LIGHTS OFF**


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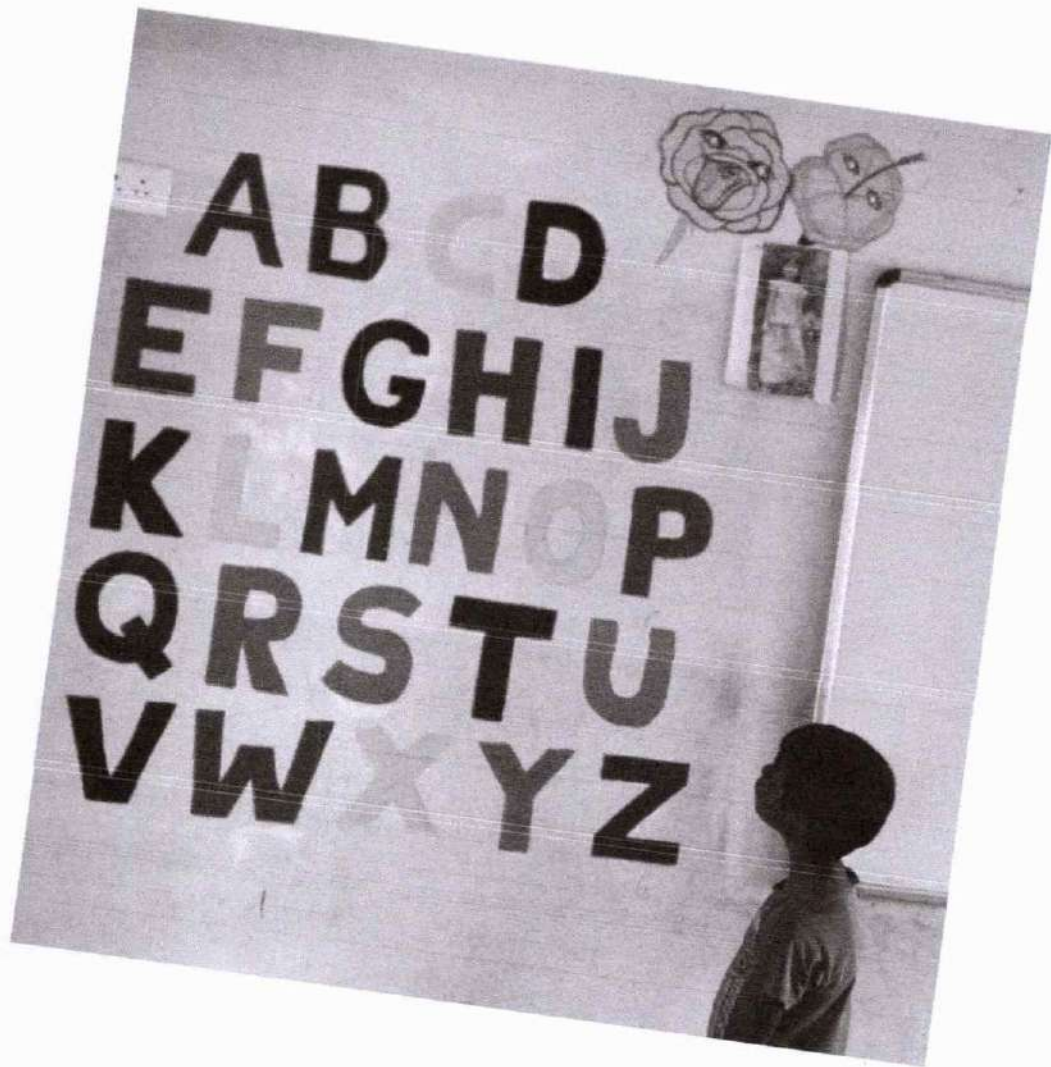
Leena

Dr. LEENA A V
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SREE NARAYANA GURU COLLEGE OF
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Leena

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Leena
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SREE NARAYANA GURU COLLEGE OF
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PAYYANUR



(PROMOTED BY SREE BHAKTHI SAMVARDHINI YOGAM, KANNUR)

CHALAKODE P.O., PAYYANUR, KANNUR-670307, KERALA

Subject: Celebration of International Yoga Day 2019 at SNGCET, Payyanur Campus

Date: June 21, 2019

Venue: SNGCET, Payyanur Campus

On June 21, 2019, SNGCET, Payyanur Campus celebrated International Yoga Day with great enthusiasm and participation from both staff and students. The event aimed to promote the practice of yoga and its numerous benefits for physical and mental well-being.

The event was organized by the Department of Physical Education, under the guidance of Professor Unnikrishnan O, Head of Department. Professor Unnikrishnan O is a seasoned practitioner and advocate of yoga, with extensive experience in teaching various yoga practices.

The celebration commenced with a session led by Professor Unnikrishnan O, where basic yoga practices such as Surya Namaskar (Sun Salutation) and Pranayama (Breath Control) were taught to the attendees. The session was designed to introduce participants to fundamental yoga postures and breathing techniques, emphasizing their importance in maintaining a healthy lifestyle.

Professor Unnikrishnan O engaged the participants in interactive discussions, highlighting the significance of incorporating yoga into modern lifestyles. He elaborated on how regular practice of yoga can alleviate stress, improve concentration, and enhance overall physical fitness.

The session was well-received by the staff and students, who actively participated in the yoga practices and enthusiastically embraced the teachings shared by Professor Unnikrishnan O. The atmosphere was filled with a sense of tranquility and positivity as everyone experienced the calming effects of yoga.

Dr. LEENA A V
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
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PAYYANUR, KANNUR

The event concluded with a vote of thanks delivered by Aswathi Sreekant, expressing gratitude to Professor Unnikrishnan O for his insightful session and to all the participants for their active involvement.

Overall, the celebration of International Yoga Day at SNGCET, Payyanur Campus was a resounding success, underscoring the importance of yoga in promoting holistic well-being. The event served as a reminder of the timeless wisdom and practical benefits of this ancient practice in the modern world.



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Est. 2003

Sree Narayana Guru College of Engineering & Technology

KOROM, PAYYANUR, KANNUR-670 307

NATIONAL SERVICE SCHEME Unit No. 610



സപ്തദിന സഹവാസ ക്യാമ്പ് 2024

At Sacred Heart L P SCHOOL Mampoil

(04-03-2024 to 10-03-2024)

The National Service Scheme (NSS) unit of Sree Narayana Guru College of Engineering and Technology, Payyanur, orchestrated a seven-day residential camp from March 4th to March 11th, 2024, at the Sacred Heart LP School in Mampoil. The entire camp was overseen by Mr. Vaishakh M, the Program Officer of NSS SNGCET. The official inauguration of the "സപ്തദിന സഹവാസ ക്യാമ്പ് 2024" took place on March 4th at 2:30 PM in the school auditorium. The inaugural session was chaired by Mr. Santhosh, the PTA President of Sacred Heart LP School Mampoil, and inaugurated by Smt. Bindu, the Ward Member of Karthikapuram Grama Panchayath. Following the formal inauguration, an ice-breaking session was conducted by Sri. Manoj T V, a Leadership and Life Skills trainer, along with Sri Mohanan V V, Former NSS District Coordinator, Tech Cell, until 10 PM.

On March 5th, NSS volunteers engaged in a school cleaning activity, followed by a group activity to plan various group activities for the upcoming camp days to serve the localities of Mampoil as part of the community extension program. Subsequently, a session on NRPF activities was conducted to raise awareness about various NRPF-related activities. This session was led by Mr. Vaishakh M Nayanar, the Program Officer of NSS SNGCET. Later, volunteers conducted a cultural session followed by dinner at 9 PM.

On March 6th, a session on Health & Dose was conducted for NSS volunteers, facilitated by Prof. Unnikrishnan O, HoD of Physical Education at SNGCET Payyanur. In the afternoon session, an orientation session for the locals of Mampoil was held on energy

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conservation through home visits. Volunteers distributed LED Bulbs, manufactured as part of National Energy Conservation Day at college, free of cost, and demonstrated how LED bulbs reduce energy consumption. Later, volunteers conducted a cultural session followed by dinner at 9 PM.

On March 7th, a session on Blood Donation was conducted for NSS volunteers, led by Dr. Nabeel. In the afternoon, volunteers established a vegetable garden at the school. Subsequently, volunteers conducted a cultural session involving students of Sacred Heart LP School Mampoil, followed by donating books to the school library. Later, volunteers conducted another cultural session in the night followed by dinner at 9 PM.

On March 8th, a session on Self Defence was conducted for NSS volunteers, led by Mr. Vilas P, a Self Defence Trainer. In the afternoon session, volunteers carried out a plastic removal drive at Mampoil junction and created a small garden. Additionally, they conducted a cleaning drive at the volleyball court of Mampoil. Later, volunteers conducted a cultural session in the night followed by dinner at 9 PM.

On March 9th, volunteers conducted a cleaning drive at the primary health center in Thalavil, which is the sole medical emergency facility available for the locals of Mampoil. Later, volunteers engaged in a river cleaning activity to remove plastic waste. In the afternoon session, students distributed food materials and vegetables to economically backward individuals of Mampoil. Later in the night, volunteers conducted another cultural session followed by dinner at 9 PM.

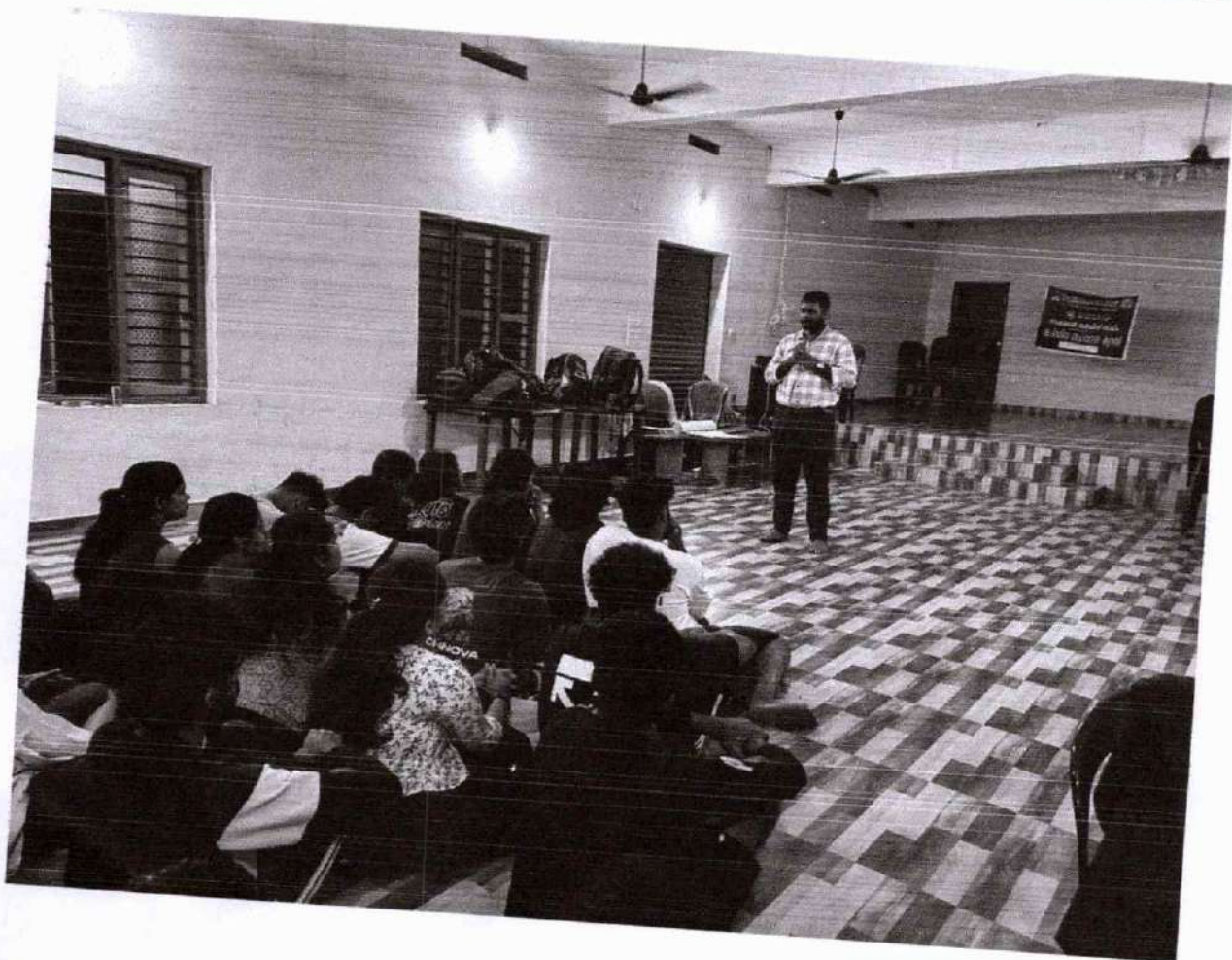
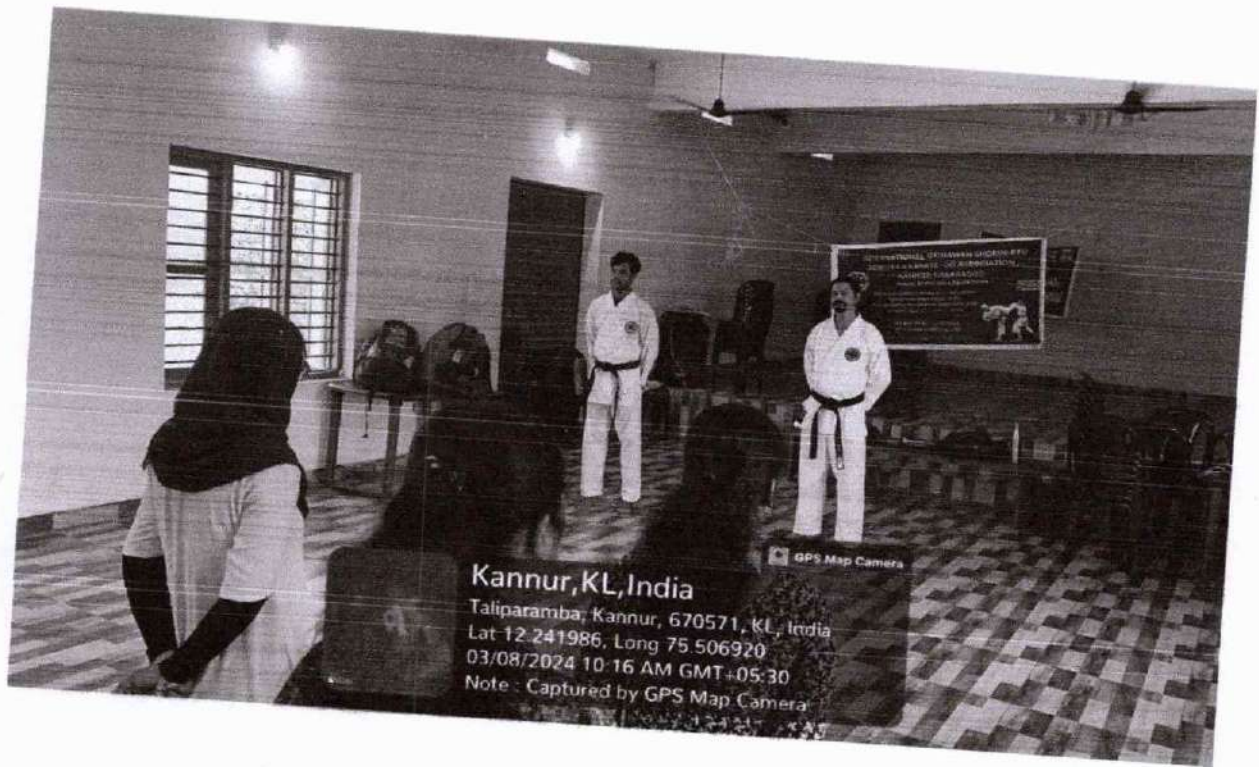
Additionally, volunteers responded to a request from school authorities by painting classroom walls with educational material for the students of Sacred Heart LP School Mampoil. After the conclusion of the camp, an evaluation session was held, followed by the formal closing ceremony on March 11th. The closing session, presided over by Mr. Vaishakh M, the Program Officer of NSS SNGCET, was inaugurated by Sri Santhosh, the PTA President. During the closing session, study kits were distributed to deserving students and awards were presented to the best volunteers.


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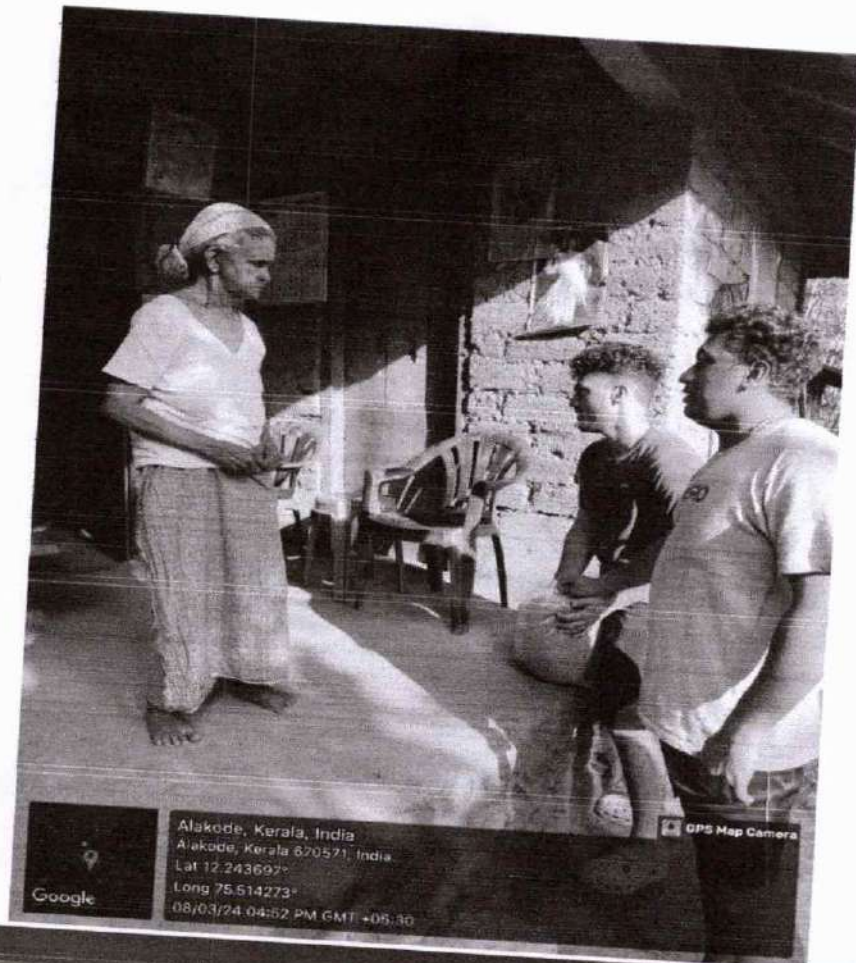
Leena

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DAY 4(07-03-2023)

5.00 AM- WAKE UP
6 AM TO 7 AM -
YOGA & MORNING EXERCISES
7 AM TO 7.30 AM - ASSEMBLY
7.30 AM TO 8.30 PM - BREAK FAST
9 AM TO 12 PM - ORIENTATION SESSION
BLOOD DONATION & ITS IMPORTANCE
(RESOURCE PERSON: DR. NABEEL)
1 PM - LUNCH
2 PM TO 4 PM -
VEGETABLE GARDEN MAKING AT SCHOOL
4 PM - TEA BREAK
4.30 PM TO 6.30 PM -
PLANNING OF GROUP ACTIVITIES
7 PM TO 9 PM - CULTURAL ACTIVITIES
9 PM - DINNER
10 PM - LIGHTS OFF

DAY 5(08-03-2023)

5.00 AM- WAKE UP
6 AM TO 7 AM - YOGA & MORNING EXERCISES
7 AM TO 7.30 AM - ASSEMBLY
7.30 AM TO 8.30 AM - BREAK FAST
9 AM TO 12 PM -
ORIENTATION SESSION SELF DEFENCE
(RESOURCE PERSON: MR. VILAS P. SELF DEFENSE TRAINER)
1 PM - LUNCH
2 PM TO 4 PM - ROAD MAKING TO SCHOOL
4 PM - TEA BREAK
4.30 PM TO 6.30 PM
PLANNING OF GROUP ACTIVITIES
7 PM TO 9 PM - CULTURAL ACTIVITIES
9 PM - DINNER
10 PM - LIGHTS OFF

DAY 6(09-02-2024)

5.00 AM WAKE UP
6 AM TO 7 AM
YOGA & MORNING EXERCISES
7 AM TO 7.30 AM
ASSEMBLY
7.30 AM TO 8.30 AM
BREAK FAST
9 AM TO 12 PM
ORIENTATION SESSION
ANNUAL CALENDER MAKING
OF NSS ACTIVITIES
(RESOURCE PERSON: MR. VAISHANKH M NUNANAR, PROGRAM OFFICER)
1 PM - LUNCH
2 PM TO 4 PM - RIVER CLEANING
4 PM - TEA BREAK
4.30 PM TO 6.30 PM -
PLANNING OF GROUP ACTIVITIES
7 PM TO 9 PM - CULTURAL ACTIVITIES
9 PM - DINNER
10 PM - LIGHTS OFF

DAY 7 (10-02-2024)

5.00 AM WAKE UP
6 AM TO 7 AM
YOGA & MORNING EXERCISES
7 AM TO 7.30 AM
ASSEMBLY
7.30 AM TO 8.30 AM
BREAK FAST
9 AM TO 10 AM
CAMP EVALUATION
10 AM TO 12 PM
CLOSING CEREMONY
12.30 PM
BACK TO HOME



**Sree Narayana Guru College
of Engineering & Technology**
Kannur, Chelakkada RD., Pappanam, Eranur, Kerala - 670302



**APJAKTU
NSS CELL
NATIONAL
SERVICE SCHEME**
Unit No: 610
**7 DAYS
RESIDENTIAL
CAMP**
AT SACRED HEART L P SCHOOL
MAMPOIL

CAMP DETAILS

Leena

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DAY 1 (04-03-2023)


2.00 PM TO 3.00 P M
INAUGURATION CEREMONY
3 PM TO 4 PM
PROVIDING CAMP RULES
BY MR. VAISHAKH M NAYANAR,
PROGRAM OFFICER
NSS UNIT.NO.610
4 PM TO 7 PM
MARUNNA LOKAVUM
MARENDUNNA NAMMALUM
(RESOURCE PERSON :
SRI. MOHANAN V V, SKILL TRAINER
& FORMER DISTRICT NSS COORDINATOR, NSS CELL)
7 PM TO 9 PM
ICE BREAKING SESSION &
FORMATION OF GROUPS
(RESOURCE PERSON :
SRI. MANOJ K V, LEADERSHIP & SKILL TRAINER)
9 PM TO 10 PM
FRESH UP & DINNER
10.15 PM
LIGHTS OFF

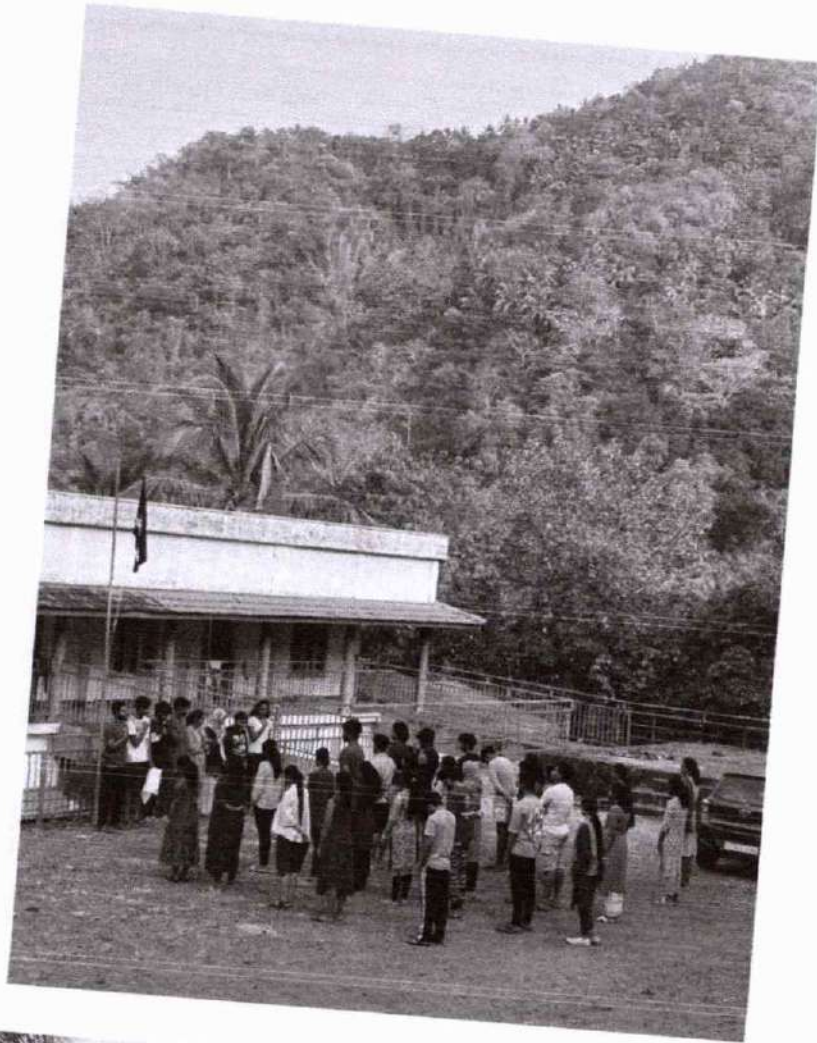
DAY 2(05-03-2023)

5.00 AM- WAKE UP
6 AM TO 7 AM -
YOGA & MORNING EXERCISES
7 AM TO 7.30 AM -
ASSEMBLY
7.30 AM TO 8.30 AM -
BREAK FAST
9 AM TO 12 PM -
SCHOOL CLEANING
1 PM -
LUNCH
2 PM TO 3 PM -
PLANNING OF GROUP ACTIVITIES
4 PM -
TEA BREAK
4.30 PM TO 6.30 PM -
ORIENTATION ON NRPF
7 PM TO 9 PM -
CULTURAL ACTIVITIES
9 PM -
DINNER
10 PM -
LIGHTS OFF

DAY 3(06-03-2023)

5.00 AM- WAKE UP
6 AM TO 7 AM -
YOGA & MORNING EXERCISES
7 AM TO 7.30 AM - **ASSEMBLY**
7.30 AM TO 8.30 AM - **BREAK FAST**
9 AM TO 12 PM -
ORIENTATION SESSION
HEALTH & FITNESS
(RESOURCE PERSON:
PROF. UNNIKRISHNAN O, HOD
PHYSICAL EDUCATION DEPT.
SNGCET)
1 PM -
LUNCH
2 PM TO 4 PM -
ORIENTATION PROGRAM
ON ENERGY CONSERVATION
& LED BULB DISTRIBUTION
4 PM -
TEA BREAK
4.30 PM TO 6.30 PM -
PLANNING OF GROUP
ACTIVITIES
7 PM TO 9 PM -
CULTURAL ACTIVITIES
9 PM - **DINNER**
10 PM - **LIGHTS OFF**


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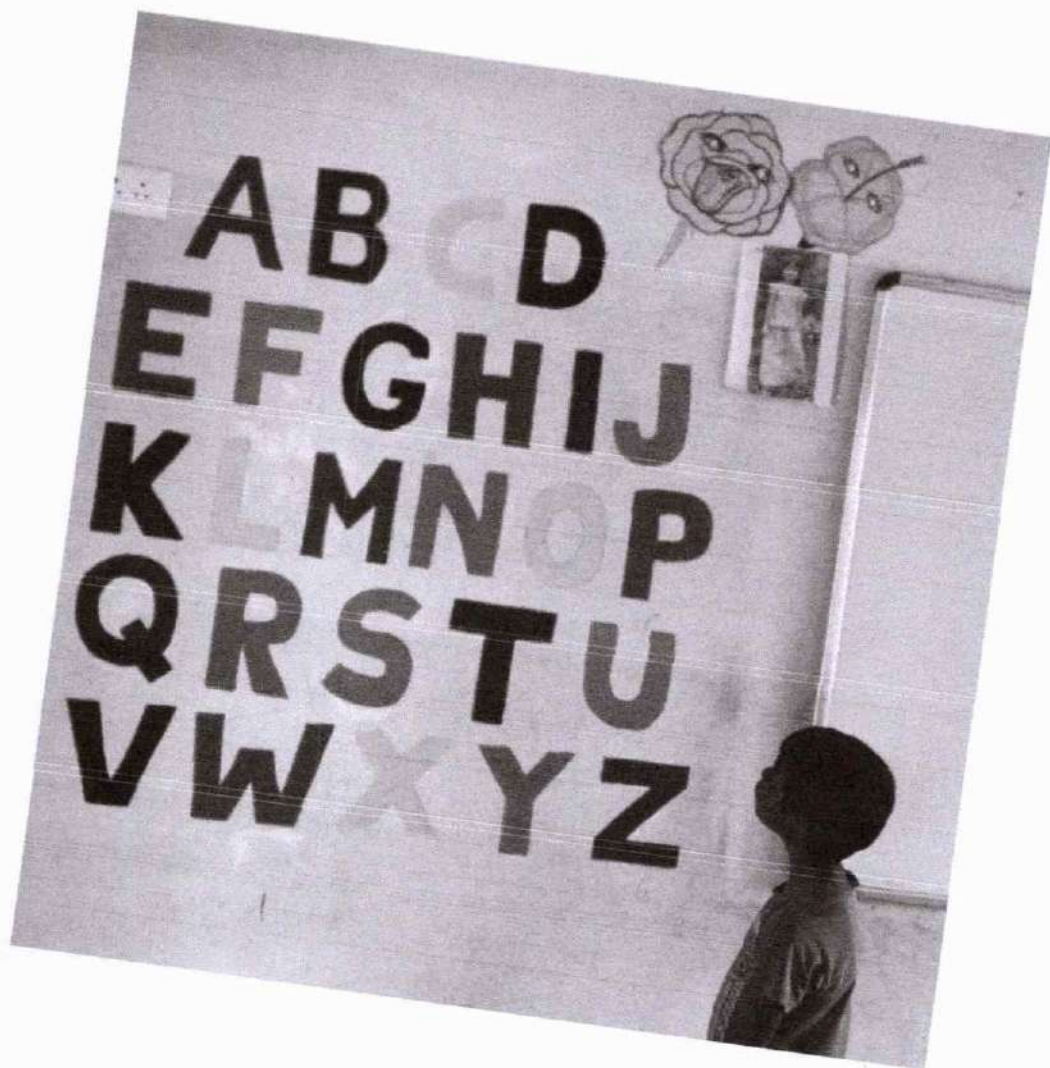
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Swipe up for filters

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DEPARTMENT OF CIVIL ENGINEERING

TECHNICAL TALK

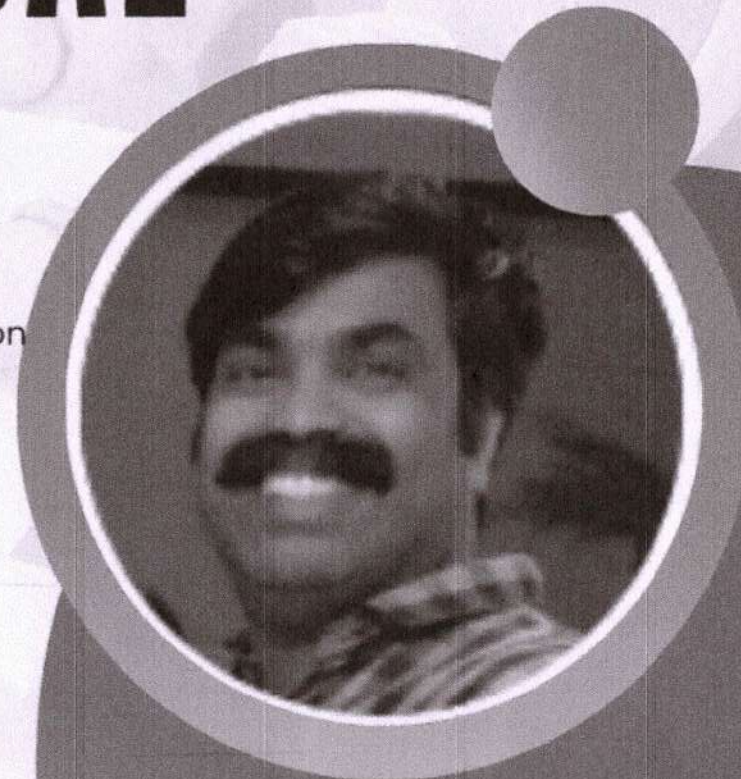
TOWN PLANNING

Guest talk and interactive session on
town planning

**SATURDAY
28 SEPTEMBER
2019
9:30 AM**



8921763984



**MR. RIJESH NM
DEPUTY TOWN
PLANNER**

**DR. LEENA A. V.
PRINCIPAL
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DEPARTMENT OF CIVIL ENGINEERING

Cordially invites you to the technical talk

TOWN PLANNING

Resource Person
Mr .Rijesh N M
Deputy Town Planner

on Saturday, 28th September 2019

Venue

Seminar Hall

Time

9.30 AM


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

Agenda

Time: 09.30-12.30PM - Inauguration

Prayer	: Amritha P
Welcome address	: Dr. Susan Abraham , HOD
Presidential address	: Dr.V K Janardanan, Principal
Introduction of the Resource Person	:Dr .Leena V
Felicitation Address	:Lt. Col Preveen C, Administrative Officer
Vote of thanks	: Abin Damodar , S5 CE

Tea break

10:15 am -10:30 am

SESSION


Preparation of Spatial Plans at State, District and Local level , Introduction to Geospatial Technologies

Statutory Approvals and concurrences for constructions and land developments as per KMBR 1999, KPBR – 2011 and Town Planning Schemes in force.

Advise the LSGIs and Government on matters related to spatial planning and sustainable development of settlements.

Drafting legislations and Government Policies on settlement planning and development.

Feedback by students


Dr. LEENA A. V.
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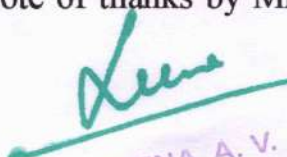
**GUEST TALK AND INTERACTIVE SESSION ABOUT TOWN
PLANNING**

As part of the academic programme, a half day session was organized by Department of Civil Engineering on 28/09/2019. The talk was delivered by Mr. Rijesh N M . Session commenced at 9:30AM. Dr. Susan Abraham , Hod Civil engineering department welcomed the guest and students. Dr. Leen AV (Dean UG and PG studies) introduced the resource person.

The speaker shared his knowledge and experience in the field of Town planning. The speaker commenced the session by introducing the various activities done by a town planner and activities done by Department of town planning, Kannur. He discussed about major functions of a town planner

Preparation of Spatial Plans at State, District and Local level (State Perspective Plan, District Development Plan, Master Plan, DTP Scheme), Statutory Approvals and concurrences for constructions and land developments as per KMBR 1999, KPBR – 2011 and Town Planning Schemes in force., Advise the LSGIs and Government on matters related to spatial planning and sustainable development of settlements, Drafting legislations and Government Policies on settlement planning and development, Nodal agency of the Centrally Sponsored Schemes of preparation of GIS based Master Plans under AMRUT, Technical Secretariat of the Art and Heritage Commission, Act as the Spatial Planning wing of the DPC.

Students were inspired by the talk. Session concluded with vote of thanks by Mr. Abin Damodar.


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DEPARTMENT OF CIVIL ENGINEERING

GUEST TALK AND INTERACTIVE SESSION **ARCHITECTURE**



**Ar. Madhu
kumar**



28
september
2019


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DEPARTMENT OF CIVIL ENGINEERING

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GUEST TALK AND INTERACTIVE SESSION

Dr. V K Janardanan ,
Principal

Lt.Col.Preveen C,
Administrative Officer

Resource Persons
Ar. Madhu Kumar
Chief Architect
MKumar Associates Kannur

on Saturday, 28th September 2019

Venue

Seminar Hall

Time

1.30 PM


Dr. LEENA A. V.
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SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

Agenda

Time: 01.30-3.30PM - Inauguration

- ❖ Prayer : Neeraja S
- ❖ Welcome address : Arjun M V, S7 CE
- ❖ Presidential address : Dr.V K Janardanan, Principal
- ❖ Introduction of the Resource Person : Mrs. Mary Sonia George (Sr. Grade, AP CE)

- ❖ Felicitation Address : Lt. Col Preveen C, Administrative Officer
: Mr. Aswin Krishna, CU Chairman

Vote of thanks : Anjali K, S5 CE

SESSION

1:30 pm- 3:30 pm

- Introduction to Architecture and construction
- Explanation of traditional architecture of Vastu Vidya

Feedback by students


Dr. LEENA A. V.
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**SREE NARAYANA GURU COLLEGE OF ENGINEERING &
TECHNOLOGY**

DEPARTMENT OF CIVIL ENGINEERING

WORKSHOP/INTERACTIVE SESSION

As part of the academic programme, a half day interactive session was organized by Department of Civil Engineering on 28-09-2019 at our campus for S3, S5 and M.Tech students.

The talk was delivered by Ar. Madhukumar, Chief Architect at MKumar Associates Kannur, who has headed many prestigious building projects in the Malabar area namely Harbour City, Shopping mall, Thalasseri, Kannur, A.K.G. memorial Super Speciality Hospital, Talap, 'Santhwanam' - old age home, Azhikkode, Kannur, Tourism Department Art Gallery at Dharmasala, Kannur.

Session commenced at 1:30pm at the Seminar hall. Dr. Susan Abraham (HoD Civil Department) welcomed the guest and students. Mrs. Mary Soina George, Assistant Professor (Senior Grade), introduced the guest.

The speaker shared his knowledge and experience in the field of Architecture and, Construction. The speaker commenced the session by introducing the various activities involved in project design. He stated that design always begins with client requirement elicitation, where the consultant understands the dream and requirement of the client. Further, the consultant develops a rough design based on the available budget.

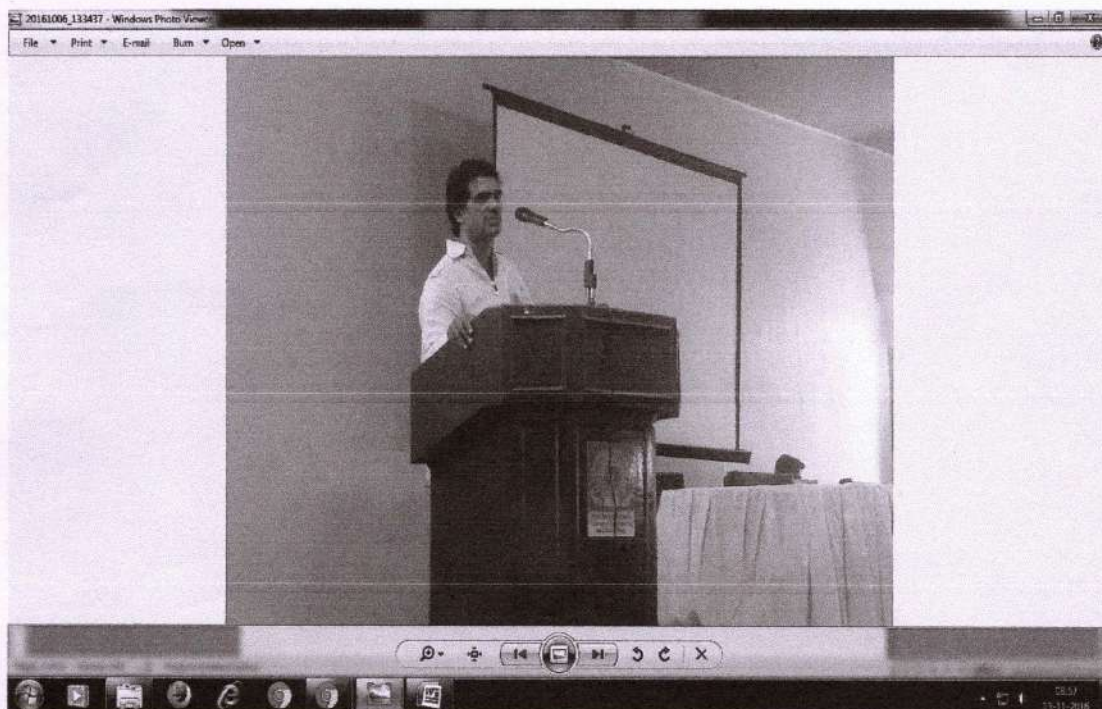
Once the rough design is approved by the client, the same will be developed into appropriate drawings. The Architect may require to visit the proposed site before beginning the design.

Then Engineer and Architect will do a constructability review to ensure the practical challenges in the construction.

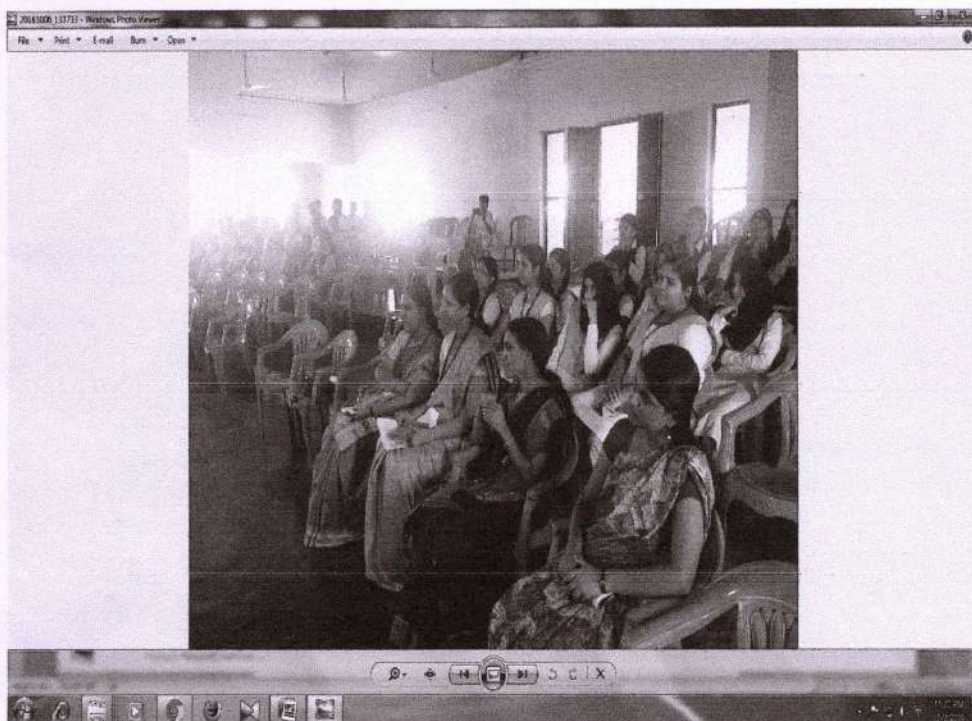
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The speaker gave some interesting and important tips in layout of rooms while preparing the plan. To make best utilization of cross ventilation, he recommended providing important rooms such as bed rooms, multi purpose halls at corners of the building and rooms like bathroom/toilet etc. away from corner.

Scientific aspects of our traditional architecture of Vastu vidya was explained with practical examples.



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He emphasized the need for hands on experience and site visits for Civil Engineering students. He urged students to make about 100 site visits by the time they complete B Tech course.

He concluded the session by acknowledging his mentor Prof.R.P.R. Nair.

Students were inspired by the speech. Session concluded with vote of thanks by Miss.Anjali K. Vijayan (S5) and with National Anthem.

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Managed by Sree Bhakthi Samvardhini Yogam, Talap, Kannur- 2.

KOROM, PAYYANUR, KANNUR

Approved by AICTE, New Delhi & Govt. of Kerala
Affiliated to APJ Abdul Kalam Technological University (KTU)

DEPARTMENT OF CIVIL ENGINEERING

Webinar on

GROW (Get Ready for Opportunities at Work)

and be a

STAR (Set To Augment Result)

SPEAKER



Dr. Surekha S Nair

Director-HR (India and Middle East)
Eurofins India Pvt. Ltd.

INSTITUTION
CODE

SNC



18th July 2020



03:00PM-04:30PM

Key Topics:

- 1. Skills to succeed in interviews**
Tips and Types
- 2. Campus to Corporate**
Confusions
Choice
Clarity and Convictions
- 3. Kick the fear**
What is fear ?
How to deal with fear ?

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KANNUR

For Registration
SCAN ME



<https://forms.gle/19JufG5RDMcDK4C89>

For queries contact:-

Dr. Susan Abraham
9447 91 44 80

Dr. Leena A V
9847 84 43 77

Mr. Prem Anand C
8921 76 39 84

For admissions contact: 9447033676 | 9495001988 | www.sngcet.org



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CHALAKODE P.O., PAYYANUR, KANNUR - 670307, KERALA.



DEPARTMENT OF CIVIL ENGINEERING

Cordially invites you to the webinar

GROW AND BE A STAR

Resource Person

Dr. SUREKHA S NAIR

Director- HR(India and middle east)

Eurofins India Pvt.Ltd


on Saturday, 18th July 2020

Venue

G-meet

Time

3pm-4:30pm


**Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR**

Agenda

Time 3pm-4:30pm -

- | | |
|---------------------------------------|--|
| ❖ Welcome address | :Mr. Prem Anand C (AP, CE) |
| ❖ Presidential address | : Dr.V K Janardanan, Principal |
| ❖ Introduction of the Resource Person | :Dr. Susan Abraham (HOD, CE) |
| ❖ Felicitation Address | :Lt. Col Preveen C, Administrative Officer |
| Vote of thanks | : Dr. Leena AV (Dean UG and PG) |

SESSION

- Skill to succeed in interviews (Tips and types)
- Campus to cooperate – confusions, choice, clarity and convictions
- Kick the fear – what is fear and how to deal with fear

Feedback by students


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
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KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

PAYYANUR

DEPARTMENT OF CIVIL ENGINEERING

Webinar Report: "GROW and Be a Star"

The Department of Civil Engineering organized a webinar on July 18, 20, titled "GROW and Be a Star." The distinguished speaker for the session was Dr. Surekha Nair, the Director of HR at Eurofins India Pvt Ltd (India and Middle East). Dr. Nair, with over two decades of experience in Human Resource Management, provided invaluable insights into the skills needed to succeed in interviews and the expectations of the corporate world.

Date of Webinar: July 18, 20

Organized by: Department of Civil Engineering

Speaker: Dr. Surekha Nair

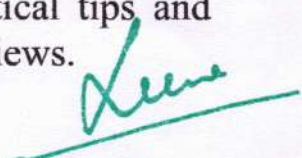
Director, HR, Eurofins India Pvt Ltd (India and Middle East)

Topic: "GROW and Be a Star"

Webinar Highlights:

Insights into Human Resource Management: Dr. Surekha Nair's extensive experience in HR management added significant value to the session. Her insights covered the latest trends and expectations in the corporate world, making the webinar highly informative for both students and professionals.

Skills for Interview Success: The webinar offered an in-depth look at the skills and qualities that are highly sought after by recruiters during the interview process. Dr. Nair provided practical tips and guidance on how to effectively present oneself in interviews.


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Corporate Expectations: Dr. Nair highlighted the evolving expectations of the corporate world, especially in the context of today's dynamic job market. The discussion encompassed the importance of adaptability and continuous learning in a professional career.

Interactive Q&A Session: The webinar included an interactive Q&A session where participants had the opportunity to seek clarifications and delve deeper into the subject. Dr. Nair's responses to questions were insightful and enriching.

Benefits and Outcomes:

Participants gained a comprehensive understanding of the skills and qualities required to excel in job interviews and succeed in the corporate world.

Dr. Surekha Nair's real-world experiences and expertise served as a source of inspiration for attendees, motivating them to strive for excellence in their career paths.

The interactive nature of the webinar allowed for a dynamic exchange of ideas and knowledge.

Conclusion:

The "GROW and Be a Star" webinar organized by the Department of Civil Engineering was a resounding success, providing attendees with an opportunity to learn from an expert in the field of HR management. Dr. Surekha Nair's practical insights and guidance on succeeding in interviews and navigating the corporate world were invaluable.

The session has equipped participants with a competitive edge, preparing them to meet the expectations of the evolving corporate landscape. We extend our gratitude to Dr. Nair for sharing her expertise, and we look forward to more such informative and inspiring sessions in the future.


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**SREE NARAYANA GURU COLLEGE
OF ENGINEERING & TECHNOLOGY**



DEPT OF COMPUTER SCIENCE & ENGINEERING
IN ASSOCIATION WITH
DEPT OF CIVIL ENGINEERING
CELEBRATES

World Environment Day

UNDER THE BANNER OF CSI

"Expert talk on theme of this year :
ECOSYSTEM RESTORATION,
by Dr. Shika S"

ON JUNE 5 2021
AT 10.30 AM

Staff coordinators :
Prof. Jinsha C J - 8943804358

Student coordinators :
Ms. Lakshmi S6 CE - 9961293532

Google meet and YouTube link For the event
will be provided by 10 AM

All safety protocols related to COVID -19 and GREEN PROTOCOL MISSION
of Kerala will be strictly followed in our event



Dr. Shika S,
Associate Professor and Head,
Dept. of Civil Engineering,
M.Dasan Institute of Technology,
Calicut


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
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SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

(PROMOTED BY SREE BHAKTHI SAMVARDHINI YOGAM, KANNUR)
CHALAKODE P.O., PAYYANUR, KANNUR - 670307, KERALA.



DEPARTMENT OF CIVIL ENGINEERING

Cordially invites you to a talk on
ECOSYSTEM RESORATION

Resource Person
Dr. SHIKA S
Associate professor
HOD Department of civil engineering
M. Dasan Institute of technology, calicut

on Saturday, 5th JUNE 2021

Venue

Google meet

Time

10.30 AM


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

Time: 10.30AM - Inauguration

Welcome address : Prof. Jinsha C

❖ Presidential address : Dr.V K Janardanan, Principal

❖ Introduction of the Resource Person :Dr .Susan Abraham, HOD

❖ Felicitation Address :Lt. Col Preveen C, Administrative Officer

Vote of thanks : Ms. Lakshmi, S6 CE


Dr. LEENA A. V.
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**SREE NARAYANA GURU COLLEGE OF ENGINEERING &
TECHNOLOGY**

DEPARTMENT OF CIVIL ENGINEERING

ECOSYSTEM RESTORATION

As part of the academic programme, a half day session was organized by Department of Civil Engineering on 05/06/2021 through google meet. The talk was delivered by Dr. Shika S, HOD Department of civil engineering M. Dasan Institute of technology, Calicut. Session commenced at 10:30AM. Prof. Jisna C welcomed the guest and students. Dr. Susan Abraham (HoD Civil Department) introduced the resource person.

The speaker shared her knowledge and experience in the field of environmental engineering. The speaker commenced the session by introducing the various activities. She spread an awareness among students in conserving environment and resources. Students were divided into groups and discussions were carried out by them in the topic of protecting environment.

Students were inspired by the talk. Session concluded with vote of thanks by Ms. Lakshmi.


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KOROM, PAYYANUR, KANNUR



Managed by Sree Bhakthi Samvardhini Yogam, Talap, Kannur- 2.

Approved by AICTE, New Delhi & Govt. of Kerala

Affiliated to APJ Abdul Kalam Technological University (KTU)



Organised by

DEPARTMENT OF CIVIL ENGINEERING

WEBINAR ON

Topics

**1. Best Career Options in Post Covid World-
Scope and Opportunities in Engineering.**

**2. Build Your Future through evergreen skills
of Civil Engineering.**

Speakers



Mr. Vineeth Nair

FIE, CEng (India)

Director, Hebron Properties Pvt. Ltd
Bangalore



Lt Col C Preveen

B.Sc, B.Tech, MS, MBA, MIETE, FIE

Chartered Engineer

Certified Trainer & Mind Coach



9th Sept. 2020

11:00 AM - 12:30PM



FOR REGISTRATION
SCAN ME

Leena
Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR



INSTITUTION
CODE
SNC

For admissions at SNGCET contact: 09447033676 | 09495001988 | 07812911912

College website : www.sngcet.org | email: admission@sngcet.org, info@sngcet.org

Offered Courses: B.Tech. CIVIL, CSE, MECH, ECE, EEE | M.Tech. CIVIL (CASE)

For webinar related queries contact:

Mr. Prem Anand
8921763984

Mr. Abhijith V V
8907698082



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CHALAKODE P.O., PAYYANUR, KANNUR - 670307, KERALA.



DEPARTMENT OF CIVIL ENGINEERING

Cordially invites you to the webinar

CARRIER OPTIONS IN POST COVID WORLD

&

CARRIER GUIDENCE

Resource Persons

Mr. VINEETH NAIR

FIE, CEng(India)

Director HEBRON Preperities Pvt. Ltd. Bangalore

&

Lt.Col. PREVEEN C

Chartered Engineer, Certified Trainer & Mind Coach

on Wednesday, 9th September 2020

Venue

G-meet

Time

11am-12:30pm


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

Agenda

Time 11am -12:30pm -

- | | |
|---------------------------------------|--------------------------------------|
| ❖ Welcome address | : Mr. Abhijith V V |
| ❖ Presidential address | : Mrs. B Mary Sonia George (AP, CE) |
| ❖ Introduction of the Resource Person | :Dr. Leena AV |
| ❖ Felicitation Address | : Dr. Susan Abraham |
| ❖ Vote of thanks | : Mr. Prem Anand C (AP, CE) |

SESSION

- Best carrier options in post covid world- Scope and opportunities in engineering
- Buiding future through evergreen skills of civil engineering

Feedback by students


Dr. LEENA A. V.
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PAYYANUR

DEPARTMENT OF CIVIL ENGINEERING

Webinar Report: "Best Career Options in Post-COVID World - Scope and Opportunities in Engineering"

Date of Webinar: September 9, 2020

Organized by: Department of Civil Engineering

The expert trainer, MMR Vineeth Nair, Lt Col C. Preveen led the training session, bringing with them valuable experience.

The Department of Civil Engineering organized a highly informative and engaging webinar on September 9, 2020, titled "Best Career Options in a Post-COVID World - Scope and Opportunities in Engineering." The distinguished speakers for this session were Mr. MMR Vineeth Nair, FIE, Director of Hebron Properties Pvt. Ltd., Bangalore, and Lt Col C. Preveen, an accomplished professional holding BSc, B.Tech, MS, MBA, MIETE, FIE, Chartered Engineer, Certified Trainer, and Mind Coach certifications.

Webinar Highlights:

Insights into Post-COVID Career Opportunities: The webinar provided valuable insights into the rapidly evolving post-COVID job market and the diverse career opportunities available in the field of engineering. Mr. MMR Vineeth Nair and Lt. Col. C. Preveen shared their perspectives on the scope of engineering professions in the current landscape.

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Building a Future through Civil Engineering Skills: The speakers delved into the various aspects of civil engineering, emphasizing the critical role of skills and adaptability in shaping a successful career. They discussed the importance of staying updated with the latest trends and technologies in the field.

Expertise from Industry Leaders: The session benefited from the extensive industry experience of the speakers. Their diverse qualifications and accomplishments brought a well-rounded perspective to the discussion.

Interactive Q&A Session: The webinar included an interactive Q&A session that allowed participants to seek clarification on various career-related topics. Mr. MMR Vineeth Nair and Lt. Col. C. Preveen provided thoughtful responses and practical guidance.

Benefits and Outcomes:

Participants gained a comprehensive understanding of the current career landscape and the opportunities available to engineering graduates in a post-COVID world.

The insights shared by the speakers motivated attendees to explore new avenues and stay competitive in their career pursuits.

The interactive nature of the webinar provided a platform for attendees to engage with industry leaders and seek guidance tailored to their career aspirations.

Conclusion:

The webinar on "Best Career Options in a Post-COVID World - Scope and Opportunities in Engineering" was a remarkable initiative by the Department of Civil Engineering. The session, graced by Mr. MMR Vineeth Nair and Lt. Col. C. Preveen, provided students and professionals alike with valuable insights and perspectives on building successful careers in the field of engineering.

The event served as a source of motivation and guidance for attendees, enabling them to navigate the evolving career landscape.

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with confidence. We extend our appreciation to the speakers for their expertise and to the organizing team for facilitating such an enriching session.


Dr. ~~XXXX~~ A. V.
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'CESA' in association with R&D cell SNGCET
Presents

WORKSHOP ON



INFRASTRUCTURE DEVELOPMENT

For S7 CIVIL STUDENTS



INSTITUTION
CODE
SNC

DATE: FRIDAY 24 NOVEMBER 2023

TIME: 10 AM

VENUE: MEETING HALL

STAFF COORDINATORS: SHAMYA SUKUMARAN M
RISHNA K RAMAN

STUDENT COORDINATORS: SHAHANA SHERIN
ANUVINDA P

Dr. LEENA A. V.
PRINCIPAL

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**SREE NARAYANA GURU COLLEGE OF ENGINEERING &
TECHNOLOGY,**

DEPARTMENT OF CIVIL ENGINEERING

Report on Infrastructure Design Workshop

Date: 24th November 2023

Venue: Meeting hall, SNGCET

The Department of Civil Engineering in association with Research and Development Cell(R&D) of SNGCET and Civil Engineering Student Association(CESA) has conducted a workshop on Infrastructure Design_on 24th November 2023. This informative workshop, held in association with the with Research and Development Cell(R&D) of SNGCET, aimed at meeting the societal need for qualified competence in planning, design, construction and maintenance of infrastructure systems which will contribute to long-term sustainable development.. The event was graced by Dr. Leena A V, the Principal of SNGCET, and featured by Mr.Pradeep Kumar, Director of HIMMA/AMMY'Z PROFESSIONAL ACADEMY, as the resource person. The workshop helped to promote the personal development of knowledge, skills and attitudes that are needed to start working as a professional engineer.

The session commenced with a warm welcome address by Dr. Susan Abraham, Dean UG & PG Studies. Ms.Rishna K Raman, Assistant professor CE Dept. briefed about Research and Development Cell (R&D) of SNGCET. She emphasized the importance of (R&D) in the campus. Ms.Shamya Sukumaran M , Assistant Professor , CE Dept. SNGCET addressed the students , shedding light on the significance of CESA and encourage them to share their thoughts and experiences related to the association. Dr.Leena A.V, Principal SNGCET, released the logo of Civil Engineering Student Association.Ms. Shahana Sherin, S7 CE Student of CE Dept., introduced the speaker, Mr. Pradeep Kumar. She highlighted his extensive experience in the field of wet infrastructure projects.

Mr. Pradeep Kumar took the stage to deliver the keynote address. With his profound knowledge and expertise, he shared valuable insights into the importance of infrastructure development. He gave students a clear idea regarding the design of water main structures.

Mrs.B Mary Sonia George, Head Of Civil Engineering Department, delivered the vote of thanks. She expressed gratitude to Dr. Leena A. V, The speaker Mr. Pradeep Kumar, the organizing committee, and all participants for their active involvement and enthusiasm. The session was highly informative ,leaving the attendees with a greater understanding of the Infrastructure development. This workshop undoubtedly contributed to the growth of the students at SNGCET.

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& TECHNOLOGY**

WORKSHOP ON INFRASTRUCTURE DEVELOPMENT

PARTICIPATION LIST

SL. NO.	NAME
1	Abhijitha K
2	Akshaya Pv
3	Alen Alex
4	Amaya T
5	Anuvinda P
6	Aparna P
7	Arjun Km
8	Fathimath Zuhra
9	Fathimathul Marjan Kp
10	Fiza Farheen
11	Keerthana Surendran
12	Moohammed Ebrahim
13	Rajath Manoharan
14	Sajjad Zainudheen
15	Shahana Sherin
16	Sreelakshmi K
17	Sreevishnu K
18	Vaishnavi N K
19	Vyshna K
20	Anupriya K

Leena

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SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

POST EVENT ANALYSIS FORM


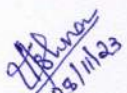
Submitted by the department of Civil Engineering

I. TO BE FILLED BY THE EVENT COORDINATOR(S)

1	Event type conducted	Workshop
2	Event name	Infrastructure Development Workshop
3	Date and time of the event conducted	24/11/2023, 10 am
4	Venue	Meeting Hall
5	Whether the event was interdepartmental? If yes, mention the department(s) associated with	No
6	Mode of conduct [online \ offline]	Offline
7	Is there any deviation from the proposal in the date, time and venue of the event? If yes, mention the reason for change	No
8	Whether any professional body was associated with the event? If yes, name the body	No
9	Any funds received from the professional body? Indicate the amount	No
10	Participants / Target Audience	S7 CE students (2020-2024 batch)
11	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	Yes CED 415 – Project (S7), CEQ 413 – Seminar(S7) & CET 453 – Construction Planning and Management (S7)
12	Objectives of the event	Promote the personal development of knowledge, skills and attitudes that are needed to start working as a professional engineer.
13	Expected Outcomes	Teamwork, Engineering knowledge, Problem analysis, Communication, Project management, Modern tool usage
15	Connected PO / PSO	1,2,3,4,5,6,7,9,10,11,12
16	Justification for PO / PSO [may use separate sheet if necessary]	-
17	Whether feedback forms from audience and resource person is collected?	Yes
18	Whether analysis of feedback is done? Use	Yes

PAGE 1 OF 2

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	separate sheet to indicate the same	
19	Attainment level of outcomes	-
20	Name of the resource person	Mr. Pradeep Kumar
21	Designation of the resource person(s)	Director – HIMMA / AMMY'S Professional Socieity
22	Any other relevant information	No
23	Name of the event coordinator(s)	Ms. Shamyia Sukumaran M & Ms. Rishna K Raman
24	Dated signature of the coordinator(s)	 

II. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD,
in case if the event is jointly conducted by various department(s))

List of enclosures – To be maintained in the file

Sl No:	ITEM	AVAILABILITY [YES / NO]
1	Posters	✓
2	Schedule of the event	✓
3	Registration form sample copy	-
4	All registration forms duly filled and signed	-
5	Profile of the resource person(s)	-
6	Feedback forms filled by participants and resource person	✓
7	Feedback analysis sheet	-
8	CO attainment calculation sheet	-
9	Study Materials (if any)	-
10	Letters or printouts of e-mail communication relevant to the event	-
11	Documents related to professional body associated with the event	-
12	Photographs of the event	✓



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1	Comments about the conduct of the event	—
2	Comments about the resource person and impact of the event	—
3	Name	Mrs. B. Mary Santa George
4	Dated Signature	

COMMENTS FROM PRINCIPAL

Mary B
HOD, CE

DATED SIGNATURE OF THE PRINCIPAL:

Leena

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
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**SREE NARAYANA GURU COLLEGE OF ENGINEERING
& TECHNOLOGY**

EVENT PROPOSAL FORM

Submitted by the Department of Civil Engineering

I. TO BE FILLED BY THE EVENT COORDINATOR(S)

1	Event type	Workshop
2	Event name	Infrastructure design workshop
3	Whether the event is inter departmental? If yes, mention the other department(s) associated with	No
4	Mode of conduct [online / offline]	Offline
5	Date and time	24-11-2023 10.00 am
6	Venue	Meeting hall
7	Whether any professional body is associated with the event? If yes, name the body	No
8	Participants / Target Audience	S7 students of Civil Engineering Department
9	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	Yes, CED 415 - Project , CEQ 413 - Seminar and CET 453 - Construction Planning and Management (S7).
10	Objectives of the event	Promote the personal development of knowledge, skills and attitudes that are needed to start working as a professional engineer.
11	Expected Outcomes	Teamwork , Engineering knowledge, Problem Analysis, Communication, project management, Modern tool usage
12	Connected PO / PSO	1,2,3,4,5,6,7,9,10,11,12
13	Justification for PO / PSO	-

PAGE 1 OF 2

Dr. LEENA A. V.
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	necessary]	
14	Name of the resource person(s)	Mr Pradeep Kumar
15	Designation of the resource person (may attach separate sheet to indicate the profile)	Director - HIMMA / AMMY'S Professional Socceity
16	Resource requirements	White board , Projector , Mike
17	Any fund from external source will be received? If yes, mention it.	No
18	Whether budget for the event is attached? (use separate sheet to indicate the estimated budget)	Yes
19	Any other relevant information	nil
20	Name of the event coordinator(s)	Ms.Shamya Sukumaran M & Ms Rishna K Raman
21	Dated signature of the coordinator(s)	<i>[Signature]</i> 23/11/2023 <i>[Signature]</i> 23/11/23

II. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in case if the event is jointly conducted by various department(s))

1	Comments on the relevance of the event	Relevant 16 S T.
2	Recommendation [Put a tick ✓ on whichever is applicable]	Recommended ✓ Not Recommended
3	Name	B. MARY SONIA GEORGE
4	Dated Signature	<i>[Signature]</i> 23/11/2023

COMMENTS FROM PRINCIPAL

[Signature]
APPROVED / NOT APPROVED-

DATED SIGNATURE OF THE PRINCIPAL:

[Signature]
Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
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KANNUR

PAGE 2 OF 2

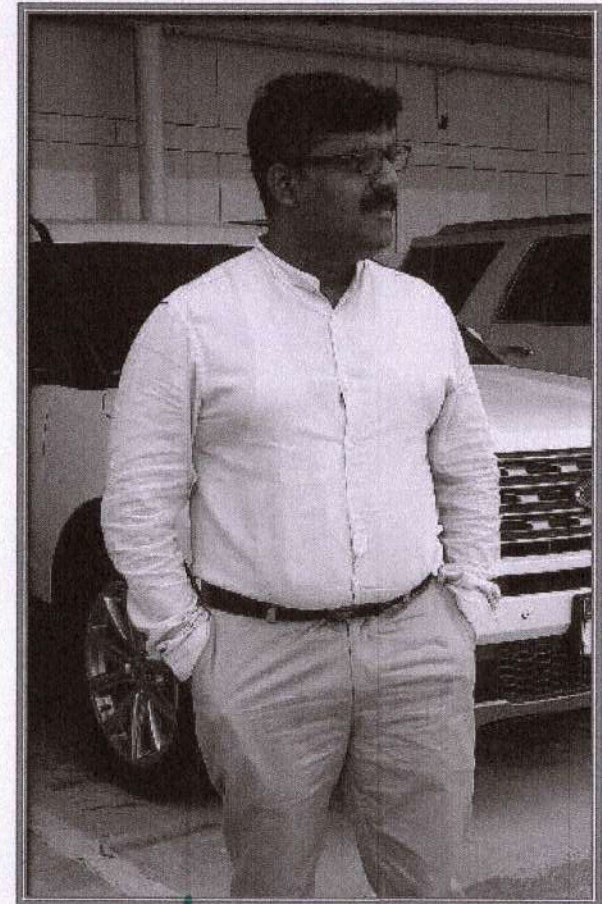
Pradeep Kumar

Pradeep Kayani is an alumnus of GEC Thrissur and he graduated from Calicut University, Kerala, India.

He currently lives in Bangalore and works as Director for HIMMA/AMMY'Z PROFESSIONAL ACADEMY.

Pradeep has over 20 years of rich international experience across the India, UAE, KSA, Qatar, Bahrain, Oman and Libya. He specializes in Water, Wastewater, Stormwater and Irrigation related wet infrastructure projects which includes major treatment plants, pumping stations, transmission mains, distribution networks and mega reservoirs.

He enjoys singing, playing badminton and spending time with friends

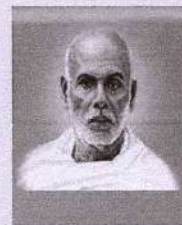


Leena
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WORKSHOP ON INFRASTRUCTURE DEVELOPMENT

Friday 24th November 2023

Agenda

Prayer

Welcome Address

Dr. Susan Abraham, Dean UG and PG Studies

Principal's Address

Dr. Leena AV, Principal, SNGCET

Introduction of Speaker

Ms. Shahana Sherin, Vice Chairperson – Student Union, SNGCET

Speaker's Address

Sri. Pradeep Kumar, Director - HIMMA/AMMY'Z Professional academy

About R&D

Ms. Rishna K Raman, Assistant Professor, Dept. of CE., SNGCET.

About CESA

Ms. Shamyia Sukumaran M, Assistant Professor, Dept. of CE., SNGCET.

Logo Launch

Dr. Leena AV, Principal, SNGCET

Prize Distribution

Dr. Leena AV, Principal, SNGCET & Dr. Susan Abraham, Dean UG and PG Studies

Vote of Thanks

*Mrs. B Mary Sonia George
Head Of Civil Engineering Department*

Leena
**Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR**

Time: 9:00 AM

Venue : Meeting Hall

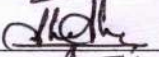
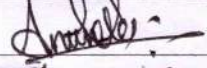
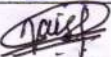


SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY,

DEPARTMENT OF CIVIL ENGINEERING

STUDENTS ATTENDANCE LIST – 24-11-2023 (AFTERNOON)

WORKSHOP ON INFRASTRUCTURE DEVELOPMENT

REGISTER NUMBER	NAME	SIGNATURE
SNC20CE001	ABHIJITHA	
SNC20CE002	AKSHAYA PV	
SNC20CE003	ALEN ALEX	
SNC20CE004	AMAYA T	
SNC20CE006	ANUVINDA P	
SNC20CE007	APARNA P	
SNC20CE008	ARJUN KM	
SNC20CE009	FATHIMATHUL MARJAN	
SNC20CE010	FATHIMATH ZUHRA	
SNC20CE011	FIZA FARHEEN	
SNC20CE012	KEERTHANA SURENDRAN	
SNC20CE013	MOOHAMMED EBRAHIM	
SNC20CE014	RAJATH MANOHARAN	
SNC20CE015	SAJJAD ZAINUDHEEN	
SNC20CE016	SHAHANA SHERIN	
SNC20CE017	SREELAKSHMI K	
SNC20CE018	SREEVISHNU K	
SNC20CE019	VAISHNAVI N K	
SNC20CE020	VYSHNA K	
LSNC20CE021	ANUPRIYA K	



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KANNUR



SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY,

DEPARTMENT OF CIVIL ENGINEERING

STUDENTS ATTENDANCE LIST – 24-11-2023 (FORENOON)

WORKSHOP ON INFRASTRUCTURE DEVELOPMENT

REGISTER NUMBER	NAME	SIGNATURE
SNC20CE001	ABHIJITHA	
SNC20CE002	AKSHAYA PV	
SNC20CE003	ALEN ALEX	
SNC20CE004	AMAYA T	
SNC20CE006	ANUVINDA P	
SNC20CE007	APARNA P	
SNC20CE008	ARJUN KM	
SNC20CE009	FATHIMATHUL MARJAN	AB
SNC20CE010	FATHIMATH ZUHRA	
SNC20CE011	FIZA FARHEEN	
SNC20CE012	KEERTHANA SURENDRAN	
SNC20CE013	MOOHAMMED EBRAHIM	
SNC20CE014	RAJATH MANOHARAN	
SNC20CE015	SAJJAD ZAINUDHEEN	
SNC20CE016	SHAHANA SHERIN	
SNC20CE017	SREELAKSHMI K	
SNC20CE018	SREEVISHNU K	
SNC20CE019	VAISHNAVI N K	
SNC20CE020	VYSHNA K	
LSNC20CE021	ANUPRIYA K	AB

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR



**SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY**

FEEDBACK FORM

Submitted by the Department of Civil Engineering

	Excellent	Good	Fair	Poor
1. Overall how would you rate the training class?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. How would you rate the trainer's communication and presentation skills	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Were the interactive elements engaging and beneficial	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Did you receive enough opportunity for questions and clarification during the session	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Did this class meet your expectation	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Were the hands-on activities beneficial in understanding concepts	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Did the workshop offer practical strategies or tools that you can readily apply	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Were the technical aspects during the workshop satisfactory	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Rate the level of interaction between the facilitator and participants	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Did the workshop covers emerging trend or advancements in the field	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Semester : 5th
Branch : CIVIL

Leena

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

FEEDBACK FORM

Submitted by the Department of Civil Engineering

	Excellent	Good	Fair	Poor
1. Overall how would you rate the training class?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. How would you rate the trainer's communication and presentation skills	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Were the interactive elements engaging and beneficial	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Did you receive enough opportunity for questions and clarification during the session	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Did this class meet your expectation	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Were the hands-on activities beneficial in understanding concepts	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Did the workshop offer practical strategies or tools that you can readily apply	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Were the technical aspects during the workshop satisfactory	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Rate the level of interaction between the facilitator and participants	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Did the workshop covers emerging trend or advancements in the field	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Semester : S1
Branch : CE

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

(PROMOTED BY SREE BHAKTHI SAMVARDHINI YOGAM, KANNUR)
CHALAKODE P.O., PAYYANUR, KANNUR - 670307, KERALA.



DEPARTMENT OF CIVIL ENGINEERING

WORKSHOP ON TOTAL STATION

Agenda

Time : 9:30AM

Venue : Meeting Hall

Welcome Address	: Ms. Pooja K P(AP, CE)
Principal's address	: Dr. Leena A V (Principal, SNGCET)
Dean's address	: Dr. Susan Abraham (Dean UG and PG studies, SNGCET)
HoD'S address	: MrS. B Mary Sonia George (HoD CE)
Vote of thanks	: Ms.Nandana K, (Student , S3 CE)

**Dr. LEENA A. V.
PRINCIPAL**
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR


WORKSHOP ON TOTAL STATION

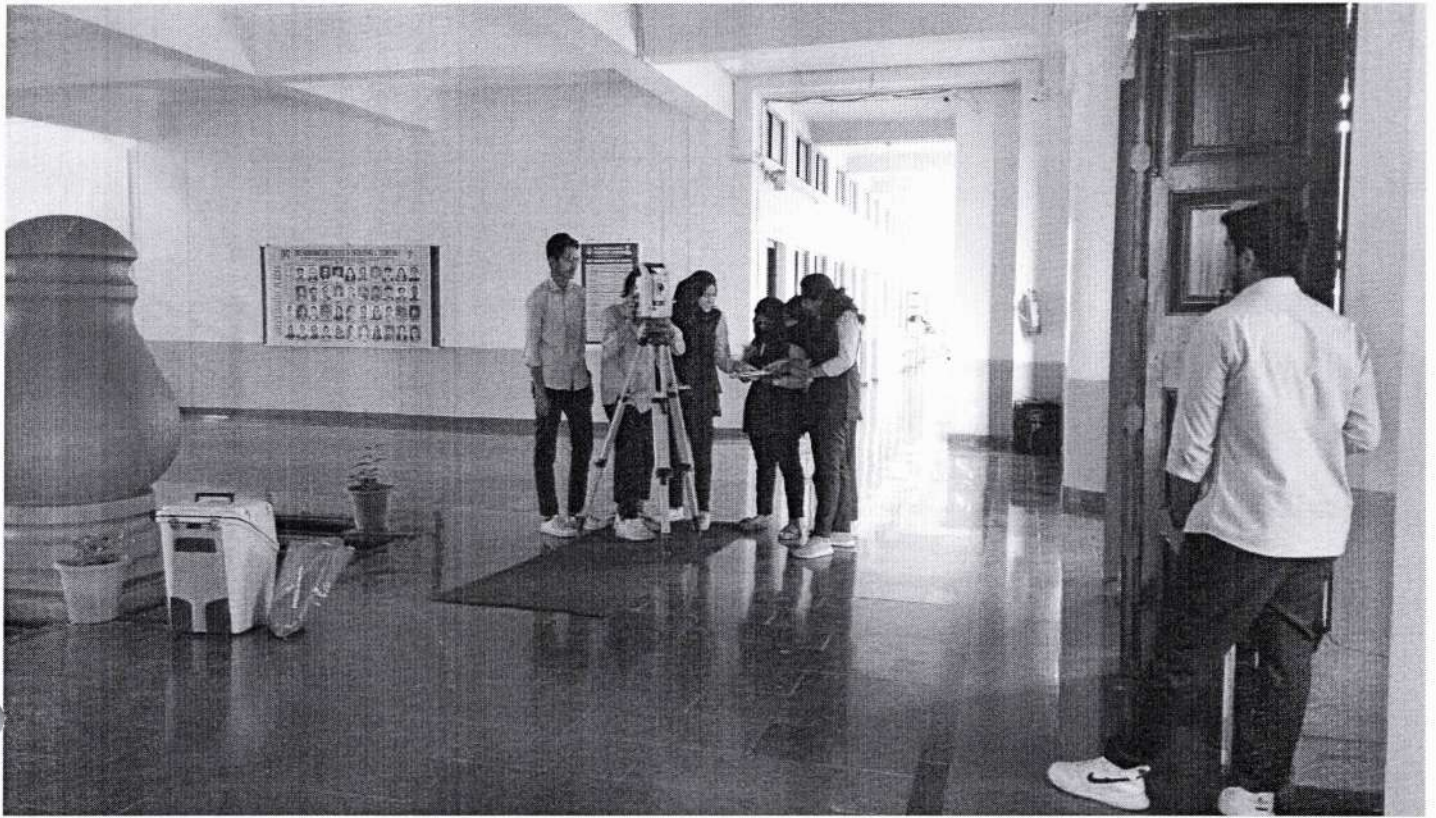
A ~~two~~⁵ day workshop conducted on december 16th and december 20th 2022 as part of curriculum of S3 Survey Lab (CEL 203).The workshop was handled by staffs from ALG International.

Workshop included detailed classes and lab session of total station instrument including area calculation, angular measurements, surveying, downloading etc.

14 students from S3 Civil Engineering were present. As part of the practical sessions, students were directed to survey area nearby the college by using total station. Outdoor and indoor areas of college were successfully surveyed by students by using total station which include garden area, road to canteen, nature club area , verandah etc

All the students were given by certificates of participation by ALG International. The certificates were distributed by Dr. Leena A V , Principal, SNGCET during the closing ceremony


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA COLLEGE OF
ENGINEERING & TECHNOLOGY, PATTANAM
KANNUR



Leena

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR



GPS Map

Payyanur, Kerala, India
 47R2+7MQ, Korom Rd, Perumba, Payyanur, Kerala 670
 Lat 12.139056°
 Long 75.253193°
 27/11/23 11:01 AM GMT +05:30

Dr. LEENA A. V.
 PRINCIPAL
 SREE NARAYANA GURU COLLEGE OF
 ENGINEERING & TECHNOLOGY, PAYYANUR
 KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

POST EVENT ANALYSIS FORM

Submitted by the department of: ...Civil...Engineering.....

I. TO BE FILLED BY THE EVENT COORDINATOR(S)

1	Event type conducted	Workshop.
2	Event name	Workshop on Modern Geomatics Technique.
3	Date and time of the event conducted	Offline - 27/11/2023, 29/11/2023 Online - 29/11/2023, 30/11/2023, 01/12/2023
4	Venue	SALACE
5	Whether the event was interdepartmental? If yes, mention the department(s) associated with	Yes. Civil Engineering.
6	Mode of conduct [online \ offline]	online & offline
7	Is there any deviation from the proposal in the date, time and venue of the event? If yes, mention the reason for change	No.
8	Whether any professional body was associated with the event? If yes, name the body	Yes. Allison Informatics (P) Ltd.
9	Any funds received from the professional body? Indicate the amount	-
10	Participants / Target Audience	53 Students. Department CE
11	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	Yes. EST 120, CET 205
12	Objectives of the event	To gain knowledge in modern geomatics technique.
13	Expected Outcomes	COS CEL203
15	Connected PO / PSO	PO PSO-1
16	Justification for PO / PSO	-

	[may use separate sheet if necessary]	
17	Whether feedback forms from audience and resource person is collected?	Yes.
18	Whether analysis of feedback is done? Use separate sheet to indicate the same	Yes.
19	Attainment level of outcomes	Attained
20	Name of the resource person	Sijo M. Senthesh
21	Designation of the resource person(s)	Trainer, All India Informatics (CI) Etc
22	Any other relevant information	—
23	Name of the event coordinator(s)	Dr. K. P. APCE Dr. S. P. APCE Fauha Raut S3 CE P. S. S. S3 CE
24	Dated signature of the coordinator(s)	

II. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in case if the event is jointly conducted by various department(s))

List of enclosures – To be maintained in the file

Sl No:	ITEM	AVAILABILITY [YES / NO]
1	Posters	✓
2	Schedule of the event	✓
3	Registration form sample copy	✓
4	All registration forms duly filled and signed	✓
5	Profile of the resource person(s)	✓
6	Feedback forms filled by participants and resource person	✓
7	Feedback analysis sheet	✓
8	CO attainment calculation sheet	✓
9	Study Materials (if any)	✓
10	Letters or printouts of e-mail communication relevant to the event	✓
11	Documents related to professional body associated with the event	✓

12	Photographs of the event	✓
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1	Comments about the conduct of the event	-
2	Comments about the resource person and impact of the event	-
3	Name	W. B. Mary Sonia George
4	Dated Signature	

May 11

COMMENTS FROM PRINCIPAL

DATED SIGNATURE OF THE PRINCIPAL:

Dr. Leena A. V.
22/10/23.

Dr. LEENA A. V.
PRINCIPAL,
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR



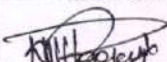
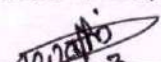
SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

EVENT PROPOSAL FORM

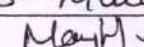
Submitted by the department of:CIVIL ENGINEERING

I. TO BE FILLED BY THE EVENT COORDINATOR(S)

1	Event type	Workshop.
2	Event name	Workshop on Modern Geomatics Techniques
3	Whether the event is inter departmental? If yes, mention the other department(s) associated with	No.
4	Mode of conduct [online / offline]	Offline / online
5	Date and time	Offline - 27/11/2023, 28/11/2023, online - 29/11/2023, 30/11/23, 01/12/23
6	Venue	SNHCET
7	Whether any professional body is associated with the event? If yes, name the body	Yes. Allison Informatics (P) Ltd.
8	Participants / Target Audience	53 Students. Dept. of CE
9	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	Yes. EST 120, CET 205
10	Objectives of the event	To Acquire knowledge in Modern Geomatics Techniques
11	Expected Outcomes	CE 5, CE 203.
12	Connected PO / PSO	PO - Modern tool usage. PSO - 1
13	Justification for PO / PSO [may use separate sheet if necessary]	-
14	Name of the resource person(s)	ALC International
15	Designation of the resource person (may attach	

	separate sheet to indicate the profile)	
16	Resource requirements	
17	Any fund from external source will be received? If yes, mention it.	-
18	Whether budget for the event is attached? (use separate sheet to indicate the estimated budget)	-
19	Any other relevant information	-
20	Name of the event coordinator(s)	Pooja K.P. / APCE , Ashwathy S. S. CE Renuka P. / APCE , P. Soudhakar. S. CE
21	Dated signature of the coordinator(s)	 24/11/23.  24/11/23.

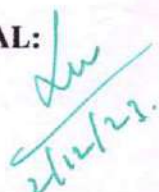
II. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in case if the event is jointly conducted by various department(s))

1	Comments on the relevance of the event	Relevant
2	Recommendation [Put a tick ✓ on whichever is applicable]	Recommended Not Recommended
3	Name	B. Mary Soudhakar
4	Dated Signature	 24/11/2023.

COMMENTS FROM PRINCIPAL


APPROVED / NOT APPROVED

DATED SIGNATURE OF THE PRINCIPAL:


24/11/23.

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

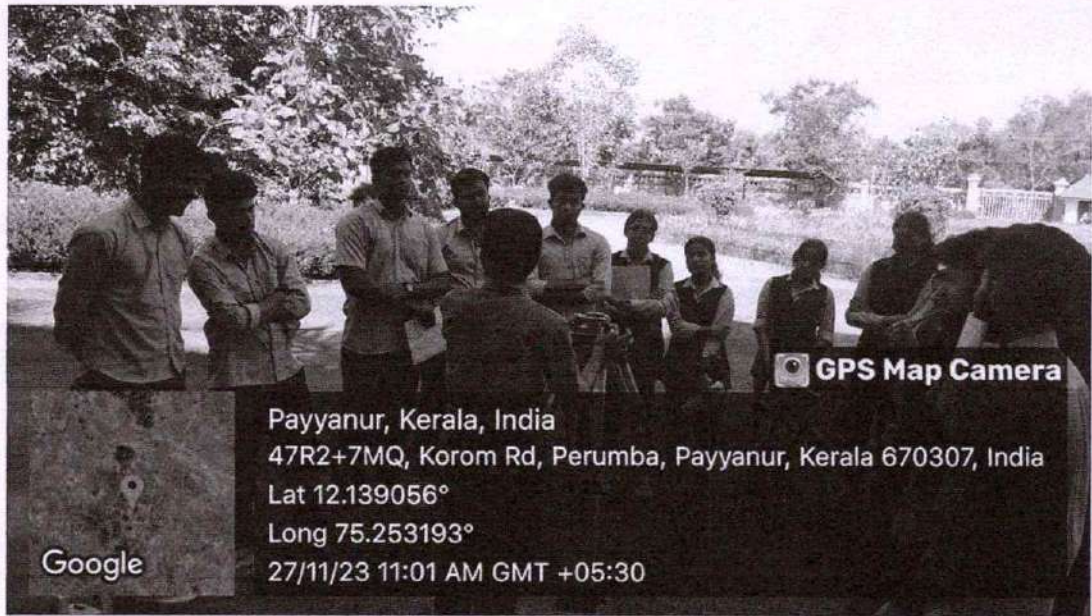
REPORT ON TOTAL STATION WORKSHOP

A Five day workshop conducted between 25/11/2023-29/11/2023 as part of curriculum of S3 Survey Lab (CEL 203).The workshop was handled by staffs from Allison Informatics (P) Ltd.

Workshop included detailed classes and lab session of total station instrument including area calculation, angular measurements, surveying, downloading etc.

18 students from S3 Civil Engineering were present. As part of the practical sessions, students were directed to survey area nearby the college by using total station. Outdoor and indoor areas of college were successfully surveyed by students by using total station which include garden area, road to canteen, nature club area , verandah etc





Page. k.p.
[Signature]

[Signature]
 Dr. LEENA A. V.
 PRINCIPAL
 SREE NARAYANA GURU COLLEGE OF
 ENGINEERING & TECHNOLOGY, PAYYANUR
 KANNUR

[Signature]

EXERCISE NO – 11A

TOTAL STATION :STUDY OF INSTRUMENT

AIM:

Study of Total Station (SOKIA 50x)

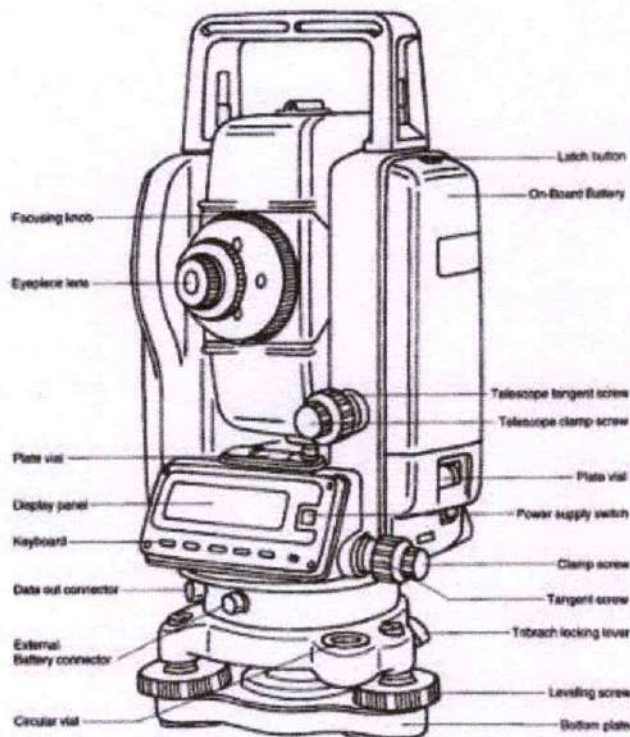
INSTRUMENTS USED:

Total station, Prism pole etc.

DESCRIPTION OF INSTRUMENTS:

Total Station:

Total station is a surveying equipment combination of Electromagnetic Distance Measuring Instrument and electronic theodolite. It is also integrated with microprocessor, electronic data collector and storage system. The instrument can be used to measure horizontal and vertical angles as well as sloping distance of object to the instrument.



Microprocessor unit in total station processes the data collected to compute:

- Average of multiple angles measured.
- Average of multiple distance measured.
- Horizontal distance.

Uses of Total Station

The total station instrument is mounted on a tripod and is levelled by operating levelling screws. Within a small range instrument is capable of adjusting itself to the level position. Then vertical and horizontal reference directions are indexed using onboard keys. When target is sighted, horizontal and vertical angles as well as sloping distances are measured and by pressing appropriate keys they are recorded along with point number. Heights of instrument and targets can be keyed in after measuring them with tapes. Then processor computes various information about the point and displays on screen.

This information is also stored in the electronic notebook. At the end of the day or whenever electronic note book is full, the information stored is downloaded to computers.

The point data downloaded to the computer can be used for further processing. There are software like auto civil and auto plotter clubbed with AutoCad which can be used for plotting contours at any specified interval and for plotting cross-section along any specified line.

Advantages of Using Total Stations

The following are some of the **major advantages of using total station** over the conventional surveying instruments:

- Field work is carried out very fast.
- Accuracy of measurement is high.
- Manual errors involved in reading and recording are eliminated.
- Calculation of coordinates is very fast and accurate. Even corrections for temperature and pressure are automatically made.
- Computers can be employed for map making and plotting contour and cross-sections. Contour intervals and scales can be changed in no time.

However, surveyor should check the working condition of the instruments before using. For this standard points may be located near survey office and before taking out instrument for field work, its working is checked by observing those standard points from the specified instrument station.

RESULT:

Total station and its working were studied.

EXERCISE NO – 11B

TOTAL STATION : HEIGHTS AND DISTANCES

AIM:

Calculate the area using total station

INSTRUMENTS USED:

Total station, Prism pole etc.

PROCEDURE:

Centering and levelling

1. Setup the tripod and affix the instrument on the tripod head.
2. Press ON to power on.
3. Press TILT in the second page of MEAS mode to display the circular level on the screen.
4. Adjust the position of instrument on the tripod until the laser beam is aligned with the centre of the survey point.
5. Press ESC for return to the previous screen.

Surface area calculation by observing points:

1. In second page of MEAS mode, press MENU. Then select 'Area calculation' and select area calculation again in the area calculation screen.
2. Site the first point on the line enclosing the area and press MEAS.
3. Press OBS to begin observation, and the measured values are displayed.
4. Press OK to enter the values of first point as O1.
5. Repeat step 2 & 4 until all the points have been measured (Points on an enclosed area are observed in clockwise or anti clockwise direction).
6. After all known points are observed, calculate the surface area.
7. Press CALC to display the calculated area.

RESULT

Number of set points =

S Area (Surface) =

H Area (Horizontal) =

- Distance between any two points.
- Elevation of objects and
- All the three coordinates of the observed points.

Data collected and processed in a Total Station can be downloaded to computers for further processing. Total station is a compact instrument and weighs 50 to 55 N. A person can easily carry it to the field. Total stations with different accuracy, in angle measurement and different range of measurements are available in the market. Figure below shows one such instrument manufactured by SOKKIA Co. Ltd.

Important Operations of Total Station

- **Distance Measurement**

Electronic distance measuring (EDM) instrument is a major part of total station. Its range varies from 2.8 km to 4.2 km. The accuracy of measurement varies from 5 mm to 10 mm per km measurement. They are used with automatic target recognizer. The distance measured is always sloping distance from instrument to the object.

- **Angle Measurements**

The electronic theodolite part of total station is used for measuring vertical and horizontal angle. For measurement of horizontal angles any convenient direction may be taken as reference direction. For vertical angle measurement vertical upward (zenith) direction is taken as reference direction. The accuracy of angle measurement varies from 2 to 6 seconds.

- **Data Processing**

This instrument is provided with an inbuilt microprocessor. The microprocessor averages multiple observations. With the help of slope distance and vertical and horizontal angles measured, when height of axis of instrument and targets are supplied, the microprocessor computes the horizontal distance and X, Y, Z coordinates.

- **Display**

Electronic display unit is capable of displaying various values when respective keys are pressed. The system is capable of displaying horizontal distance, vertical distance, horizontal and vertical angles, difference in elevations of two observed points and all the three coordinates of the observed points.

- **Electronic Book**

Each point data can be stored in an electronic note book (like compact disc). The capacity of electronic note book varies from 2000 points to 4000 points data. Surveyor can unload the data stored in note book to computer and reuse the note book.

EXERCISE NO – 11C

TOTAL STATION : AREA COMPUTATION

AIM:

Calculate the area using total station

INSTRUMENTS USED:

Total station, Prism pole etc.

PROCEDURE:

Centering and levelling

1. Setup the tripod and affix the instrument on the tripod head.
2. Press ON to power on.
3. Press TILT in the second page of MEAS mode to display the circular level on the screen.
4. Adjust the position of instrument on the tripod until the laser beam is aligned with the centre of the survey point.
5. Press ESC for return to the previous screen.

Surface area calculation by observing points:

1. In second page of MEAS mode, press MENU. Then select 'Area calculation' and select area calculation again in the area calculation screen.
2. Site the first point on the line enclosing the area and press MEAS.
3. Press OBS to begin observation, and the measured values are displayed.
4. Press OK to enter the values of first point as O1.
5. Repeat step 2 & 4 until all the points have been measured (Points on an enclosed area are observed in clockwise or anti clockwise direction).
6. After all known points are observed, calculate the surface area.
7. Press CALC to display the calculated area.

RESULT

Number of set points =

S Area (Surface) =

H Area (Horizontal) =

EXERCISE NO 11D

TOTAL STATION: CONTOURING

AIM:

Calculate the area using total station

INSTRUMENTS USED:

Total station, Prism pole etc.

PROCEDURE:

Centering and levelling

1. Setup the tripod and affix the instrument on the tripod head.
2. Press ON to power on.
3. Press TILT in the second page of MEAS mode to display the circular level on the screen.
4. Adjust the position of instrument on the tripod until the laser beam is aligned with the centre of the survey point.
5. Press ESC for return to the previous screen.

Surface area calculation by observing points:

1. In second page of MEAS mode, press MENU. Then select 'Area calculation' and select area calculation again in the area calculation screen.
2. Site the first point on the line enclosing the area and press MEAS.
3. Press OBS to begin observation, and the measured values are displayed.
4. Press OK to enter the values of first point as O1.
5. Repeat step 2 & 4 until all the points have been measured (Points on an enclosed area are observed in clockwise or anti clockwise direction).
6. After all known points are observed, calculate the surface area.
7. Press CALC to display the calculated area.

RESULT

Number of set points =

S Area (Surface) =

H Area (Horizontal) =

EXERCISE NO 11E

TOTAL STATION: DOWNLOADING

AIM:

Calculate the area using total station

INSTRUMENTS USED:

Total station, Prism pole etc.

PROCEDURE:

Centering and levelling

1. Setup the tripod and affix the instrument on the tripod head.
2. Press ON to power on.
3. Press TILT in the second page of MEAS mode to display the circular level on the screen.
4. Adjust the position of instrument on the tripod until the laser beam is aligned with the centre of the survey point.
5. Press ESC for return to the previous screen.

Surface area calculation by observing points:


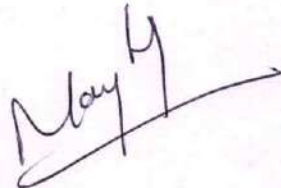
1. In second page of MEAS mode, press MENU. Then select 'Area calculation' and select area calculation again in the area calculation screen.
2. Site the first point on the line enclosing the area and press MEAS.
3. Press OBS to begin observation, and the measured values are displayed.
4. Press OK to enter the values of first point as O1.
5. Repeat step 2 & 4 until all the points have been measured (Points on an enclosed area are observed in clockwise or anti clockwise direction).
6. After all known points are observed, calculate the surface area.
7. Press CALC to display the calculated area.

RESULT

Number of set points =

S Area (Surface) =

H Area (Horizontal) =



Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR



**SREE NARAYANA GURU COLLEGE OF ENGINEERING
& TECHNOLOGY**

POST EVENT ANALYSIS FORM



Submitted by the department of: ...Civil...Engineering.....

I. TO BE FILLED BY THE EVENT COORDINATOR(S)

1	Event type conducted	Workshop.
2	Event name	Workshop on Modern Geomatics Technique.
3	Date and time of the event conducted	Offline - 27/11/2023, 28/11/2023, 29/11/23 Online - 24/11/2023, 26/11/2023
4	Venue	SALUCE
5	Whether the event was interdepartmental? If yes, mention the department(s) associated with	Yes. Civil Engineering.
6	Mode of conduct [online \ offline]	online & offline
7	Is there any deviation from the proposal in the date, time and venue of the event? If yes, mention the reason for change	No.
8	Whether any professional body was associated with the event? If yes, name the body	Yes. Allison Informatics (P) Ltd.
9	Any funds received from the professional body? Indicate the amount	-
10	Participants / Target Audience	53 Students. Department CE
11	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	Yes. EST 120, CET 205
12	Objectives of the event	To gain knowledge in modern geomatics technique.
13	Expected Outcomes	CO5 CE103
15	Connected PO / PSO	PO-PSO-1
16	Justification for PO / PSO	-

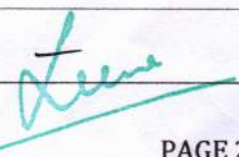
PAGE 1 OF 2

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PANNUR
KANNUR

	[may use separate sheet if necessary]	
17	Whether feedback forms from audience and resource person is collected?	Yes.
18	Whether analysis of feedback is done? Use separate sheet to indicate the same	Yes.
19	Attainment level of outcomes	Attained
20	Name of the resource person	Sijo M Sankesh
21	Designation of the resource person(s)	Trainer, Allorki Informatics (P) Ltd
22	Any other relevant information	-
23	Name of the event coordinator(s)	Doyle K. P APCE Ravathi P APCE Faiha Rouf S3 CE P. Sankarshana S3 CE
24	Dated signature of the coordinator(s)	 

II. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in case if the event is jointly conducted by various department(s))

List of enclosures – To be maintained in the file

Sl No:	ITEM	AVAILABILITY [YES / NO]
1	Posters	✓
2	Schedule of the event	-
3	Registration form sample copy	-
4	All registration forms duly filled and signed	-
5	Profile of the resource person(s)	-
6	Feedback forms filled by participants and resource person	✓
7	Feedback analysis sheet	✓
8	CO attainment calculation sheet	-
9	Study Materials (if any)	✓
10	Letters or printouts of e-mail communication relevant to the event	✓
11	Documents related to professional body associated with the event	

PAGE 2 OF 2

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PATTANUR
KANNUR

12	Photographs of the event	✓
----	--------------------------	---

1	Comments about the conduct of the event	-
2	Comments about the resource person and impact of the event	-
3	Name	W. B. Marysonia George
4	Dated Signature	

May 11

COMMENTS FROM PRINCIPAL

DATED SIGNATURE OF THE PRINCIPAL:

Dr. Leena A. V.
22/10/23.

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA CURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR

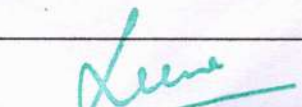


SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

EVENT PROPOSAL FORM

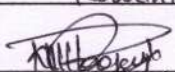
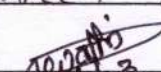
Submitted by the department of:CIVIL ENGINEERING

I. TO BE FILLED BY THE EVENT COORDINATOR(S)

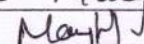
1	Event type	Workshop.
2	Event name	Workshop on Modern Geomatics Techniques
3	Whether the event is inter departmental? If yes, mention the other department(s) associated with	No.
4	Mode of conduct [online / offline]	Offline / online
5	Date and time	Offline - 27/11/2023, 28/11/2023, online - 25/11/2023, 26/11/2023
6	Venue	SNGCET
7	Whether any professional body is associated with the event? If yes, name the body	Yes. Allison Informatics (P) Ltd.
8	Participants / Target Audience	S3 Students. Dept. of CE
9	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	Yes. EST 120, CET 205
10	Objectives of the event	To Acquire knowledge in Modern Geomatics Techniques
11	Expected Outcomes	CO5, CE203.
12	Connected PO / PSO	PO - Modern tool usage. PSO-1
13	Justification for PO / PSO [may use separate sheet if necessary]	-
14	Name of the resource person(s)	ALCA International
15	Designation of the resource person (may attach	

PAGE 1 OF 2

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PANNUR
KANNUR

	separate sheet to indicate the profile)	
16	Resource requirements	
17	Any fund from external source will be received? If yes, mention it.	-
18	Whether budget for the event is attached? (use separate sheet to indicate the estimated budget)	-
19	Any other relevant information	-
20	Name of the event coordinator(s)	Pooja .k. P. / APCE , Asharouf. S3CE Renuthi P. / APCE , P. Souparni kar. S3CE
21	Dated signature of the coordinator(s)	 24/11/23.  24/11/23

II. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in case if the event is jointly conducted by various department(s))

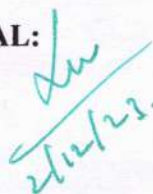
1	Comments on the relevance of the event	Relevant
2	Recommendation [Put a tick ✓ on whichever is applicable]	Recommended Not Recommended
3	Name	B. Mary Soma Geyl.
4	Dated Signature	 24/11/2023.

COMMENTS FROM PRINCIPAL



APPROVED / NOT APPROVED

DATED SIGNATURE OF THE PRINCIPAL:


24/11/23.

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR



Sree Narayana Guru College of Engineering & Technology

CHALAKKODE P.O., KOROM, PAYYANUR, KANNUR-670 307



Est. 2003

DEPARTMENT OF CIVIL ENGINEERING NAME LIST OF STUDENTS

Sl No	University Register No	Student Name
1	SNC22CE002	DILSHA P
2	SNC22CE003	FAIHA ROUF
3	SNC22CE004	FATHIMATHUL FIDA P K
4	SNC22CE007	MUHAMMED SHAMMAS K
5	SNC22CE008	MUSHRABI M
6	SNC22CE009	NANDANA P NAIR
7	SNC22CE010	NANDHANA V V
8	SNC22CE011	P SOUPARNIKA
9	SNC22CE012	RANA MUSTHAFA N P
10	SNC22CE013	SWEJA P V
11	SNC22CE014	VISMAYA VINOD K
12	LSNC22CE015	ANAGH P
13	LSNC22CE016	ANJALI PV
14	LSNC22CE018	ANURAG K
15	LSNC22CE019	ARYA A
16	LSNC22CE020	JISHIL K
17	LSNC22CE021	MRUDHUL KRISHNA N
18	LSNC22CE022	SRAVAN P HEGDE
19	LSNC22CE023	VYSHNAV P K
20	LSNC22CE024	YADHU KRISHNA K

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

May H
HOD, CE



CERTIFICATE OF PARTICIPATION

This is To Certify That Mr./Ms.

ANURAG K

Reg.No: LSNC22CE018 of S3 CE has successfully participated in a
workshop entitled on TOTAL STATION conducted by
Alisons Infomatics (P) Ltd on 25.Nov.2023 to 29.Nov.2023



Technical Head
ALISONS INFOMATICS (P) Ltd



Manager
ALISONS INFOMATICS (P) Ltd

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OF ENGINEERING & TECHNOLOGY**




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OF PARTICIPATION


This is To Certify That Mr./Ms.

DILSHA P

Reg.No: SNC22CE002 of S3 CE has successfully participated in a
workshop entitled on TOTAL STATION conducted by
Alisons Infomatics (P) Ltd on 25.Nov.2023 to 29.Nov.2023


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ALISONS INFOMATICS (P) Ltd




Manager
ALISONS INFOMATICS (P) Ltd

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This is To Certify That Mr./Ms.

FATHIMATHUL FIDA PK

Reg.No: SNC22CE004 of S3 CE has successfully participated in a
workshop entitled on TOTAL STATION conducted by
Alisons Infomatics (P) Ltd on 25.Nov.2023 to 29.Nov.2023

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MRUDHUL KRISHNA N

Reg.No: LSNC22CE021 of S3 CE has successfully participated in a
workshop entitled on TOTAL STATION conducted by
Alisons Infomatics (P) Ltd on 25.Nov.2023 to 29.Nov.2023

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ALISONS INFOMATICS (P) Ltd



Manager
ALISONS INFOMATICS (P) Ltd

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NANDHANA VV

Reg.No: SNC22CE010 of S3 CE has successfully participated in a
workshop entitled on TOTAL STATION conducted by
Alisons Infomatics (P) Ltd on 25.Nov.2023 to 29.Nov.2023

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ALISONS INFOMATICS (P) Ltd



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SOUPARNIKA P

Reg.No: SNC22CE011 of S3 CE has successfully participated in a
workshop entitled on TOTAL STATION conducted by
Alisons Infomatics (P) Ltd on 25.Nov.2023 to 29.Nov.2023



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Manager
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SWEJA PV

Reg.No: SNC22CE013 of S3 CE has successfully participated in a
workshop entitled on TOTAL STATION conducted by
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ANAGH P

Reg.No: LSNC22CE015 of S3 CE has successfully participated in a
workshop entitled on TOTAL STATION conducted by
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ALISONS INFOMATICS (P) Ltd



Manager
ALISONS INFOMATICS (P) Ltd

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ANJALI PV

Reg.No: LSNC22CE016 of S3 CE has successfully participated in a
workshop entitled on TOTAL STATION conducted by
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ALISONS INFOMATICS (P) Ltd



Manager
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ARYA A

Reg.No: LSNC22CE019 of S3 CE has successfully participated in a
workshop entitled on TOTAL STATION conducted by
Alisons Infomatics (P) Ltd on 25.Nov.2023 to 29.Nov.2023

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ALISONS INFOMATICS (P) Ltd



Manager
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FAIHA ROUF

Reg.No: SNC22CE003 of S3 CE has successfully participated in a
workshop entitled on TOTAL STATION conducted by
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ALISONS INFOMATICS (P) Ltd



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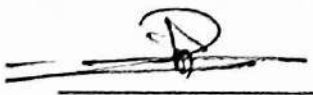


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This is To Certify That Mr./Ms.

JISHIL K

Reg.No: LSNC22CE020 of S3 CE has successfully participated in a
workshop entitled on TOTAL STATION conducted by
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This is To Certify That Mr./Ms.

MUHAMMED SHAMMAS K

Reg.No: SNC22CE007 of S3 CE has successfully participated in a
workshop entitled on TOTAL STATION conducted by
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NANDANA P NAIR

Reg.No: SNC22CE009 of S3 CE has successfully participated in a
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RANA MUSTHAFA NP

Reg.No: SNC22CE012 of S3 CE has successfully participated in a
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SRAVAN P HEGDE

Reg.No: LSNC22CE022 of S3 CE has successfully participated in a
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ALISONS INFOMATICS (P) Ltd



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This is To Certify That Mr./Ms.

VISMAYA VINOD K

Reg.No: SNC22CE014 of S3 CE has successfully participated in a
workshop entitled on TOTAL STATION conducted by
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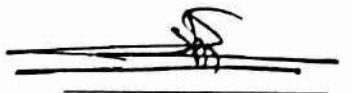
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This is To Certify That Mr./Ms.

YADHU KRISHNA K

Reg.No: LSNC22CE024 of S3 CE has successfully participated in a
workshop entitled on TOTAL STATION conducted by
Alisons Infomatics (P) Ltd on 25.Nov.2023 to 29.Nov.2023


Technical Head
ALISONS INFOMATICS (P) Ltd




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**SREE NARAYANA GURU
COLLEGE OF ENGINEERING & TECHNOLOGY
PAYYANUR**

(PROMOTED BY SREE BHAKTHI SAMVARDHINI YOGAM, KANNUR)
CHALAKKODE P.O., PAYYANUR, KANNUR-670307, KERALA



WORKSHOP ON MODERN GEOMATIC TECHNIQUES

Friday 25th November 2023

Agenda

Welcome Address

Ms. Pooja K P.

Assistant Professor, Dept. of CE

Dean's Address

Dr. Susan Abraham

Dean UG & PG Studies,

HOD's Address

Mrs. B Mary Sonia George,

Head Of Civil Engineering Department

Vote of Thanks

Faiha Rouf

Student, S3 CE

Time : 10 :00AM

Venue : Meeting Hall



**SREE NARAYANA GURU COLLEGE OF ENGINEERING
& TECHNOLOGY**

DEPARTMENT OF CIVIL ENGINEERING

TOTAL STATION WORKSHOP

ATTENDANCE SHEET

Sl. No.	REG. NO.	NAME	25/11/2023	26/11/2023	27/11/2023	28/11/2023	29/11/2023
1	SNC22CE002	DILSHA P	X	X	X	X	X
2	SNC22CE003	FAIHA ROUF	X	X	X	X	X
3	SNC22CE004	FATHIMATHUL FIDA P K	X	X	X	X	X
4	SNC22CE007	MUHAMMED SHAMMAS K	X	X	X	X	X
5	SNC22CE009	NANDANA P NAIR	X	X	X	X	X
6	SNC22CE010	NANDHANA V V	X	X	X	X	X
7	SNC22CE011	P SOUPARNIKA	X	X	X	X	X
8	SNC22CE012	RANA MUSTHAFA N P	X	X	X	X	X
9	SNC22CE013	SWEJA P V	X	X	X	X	X
10	SNC22CE014	VISMAYA VINOD K	X	X	X	X	X
11	LSNC22CE015	ANAGH P	X	X	X	X	X
12	LSNC22CE016	ANJALI PV	X	X	X	X	X
13	LSNC22CE018	ANURAG K	X	X	X	X	X
14	LSNC22CE019	ARYA A	X	X	X	X	X
15	LSNC22CE020	JISHIL K	X	X	X	X	X
16	LSNC22CE021	MRUDHUL KRISHNA N	X	X	X	X	X
17	LSNC22CE022	SRAVAN P HEGDE	X	X	X	X	X
18	LSNC22CE024	YADHU KRISHNA K	X	X	X	X	X

Pooja. K. P

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

FEEDBACK FORM

Submitted by the Department of Civil Engineering

	Excellent	Good	Fair	Poor
1. Overall how would you rate the training class?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. How would you rate the trainer's communication and presentation skills	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Were the interactive elements engaging and beneficial	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Did you receive enough opportunity for questions and clarification during the session	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Did this class meet your expectation	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Were the hands-on activities beneficial in understanding concepts	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Did the workshop offer practical strategies or tools that you can readily apply	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Were the technical aspects during the workshop satisfactory	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Rate the level of interaction between the facilitator and participants	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Did the workshop covers emerging trend or advancements in the field	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Fairharouf S3 C6



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

FEEDBACK FORM

Submitted by the Department of Civil Engineering

S3CE
Total station

	Excellent	Good	Fair	Poor
1. Overall how would you rate the training class?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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Anagh
S3 CE



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

FEEDBACK FORM

Submitted by the Department of Civil Engineering

	Excellent	Good	Fair	Poor
1. Overall how would you rate the training class?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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10. Did the workshop covers emerging trend or advancements in the field	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Sravan S Ce



**SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY**

FEEDBACK FORM

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	Excellent	Good	Fair	Poor
1. Overall how would you rate the training class?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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Rana
Ss CE



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

FEEDBACK FORM

Submitted by the Department of Civil Engineering

	Excellent	Good	Fair	Poor
1. Overall how would you rate the training class?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. How would you rate the trainer's communication and presentation skills	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Were the interactive elements engaging and beneficial	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Did you receive enough opportunity for questions and clarification during the session	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Did this class meet your expectation	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Were the hands-on activities beneficial in understanding concepts	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Did the workshop offer practical strategies or tools that you can readily apply	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Were the technical aspects during the workshop satisfactory	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Rate the level of interaction between the facilitator and participants	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Did the workshop covers emerging trend or advancements in the field	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

MRUDHUL KRISHNA N.

S₃ CE



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

FEEDBACK FORM

Submitted by the Department of Civil Engineering

	Excellent	Good	Fair	Poor
1. Overall how would you rate the training class?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. How would you rate the trainer's communication and presentation skills	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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10. Did the workshop covers emerging trend or advancements in the field	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Arnya A.
S3 CE



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

FEEDBACK FORM

Submitted by the Department of Civil Engineering

	Excellent	Good	Fair	Poor
1. Overall how would you rate the training class?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. How would you rate the trainer's communication and presentation skills	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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9. Rate the level of interaction between the facilitator and participants	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Did the workshop covers emerging trend or advancements in the field	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Sweja P. V
S₃



**SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY**

FEEDBACK FORM

Submitted by the Department of Civil Engineering

	Excellent	Good	Fair	Poor
1. Overall how would you rate the training class?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. How would you rate the trainer's communication and presentation skills	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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10. Did the workshop covers emerging trend or advancements in the field	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Nandana P Nair

S3 CE



**SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY**

FEEDBACK FORM

Submitted by the Department of Civil Engineering

	Excellent	Good	Fair	Poor
1. Overall how would you rate the training class?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. How would you rate the trainer's communication and presentation skills	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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9. Rate the level of interaction between the facilitator and participants	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Did the workshop covers emerging trend or advancements in the field	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Disha P. (S3CE)



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

FEEDBACK FORM

Submitted by the Department of Civil Engineering

	Excellent	Good	Fair	Poor
1. Overall how would you rate the training class?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. How would you rate the trainer's communication and presentation skills	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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9. Rate the level of interaction between the facilitator and participants	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Did the workshop covers emerging trend or advancements in the field	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Nandana V. V
S3 civil



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

FEEDBACK FORM

Submitted by the Department of Civil Engineering

	Excellent	Good	Fair	Poor
1. Overall how would you rate the training class?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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10. Did the workshop covers emerging trend or advancements in the field	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Fadhimathul Fida P. K
S₈ civil



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

FEEDBACK FORM

Submitted by the Department of Civil Engineering

	Excellent	Good	Fair	Poor
1. Overall how would you rate the training class?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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10. Did the workshop covers emerging trend or advancements in the field	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

P. Sooparnika.
S₃ CE



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

Promoted by Sree Bhakthi Samvardhini Yogam, Kannur

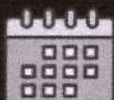
Affiliated to APJAKTU & Recognised by AICTE, New Delhi

Payyanur, Kannur, Kerala, Pin: 570307 | Office: 04985-201989 |
E-mail: info@sngcet.org



A Technical Talk On

CHANDRAYAAN - 3



14th September



Meeting Hall



09:00 AM



Resource Person :
Mrs. Bindiya M C
AP, H&S Department

Leena

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR



**SREE NARAYANA GURU COLLEGE OF ENGINEERING
& TECHNOLOGY**

EVENT PROPOSAL FORM

Submitted by the department of: Science and Humanities

I. TO BE FILLED BY THE EVENT COORDINATOR(S)

1	Event type	Technical Talk
2	Event name	Chandrayaan 3
3	Whether the event is inter departmental? If yes, mention the other department(s) associated with	No
4	Mode of conduct [online / offline]	Offline
5	Date and time	14/09/2023, 9:00 AM
6	Venue	Meeting Hall
7	Whether any professional body is associated with the event? If yes, name the body	No
8	Participants / Target Audience	1 st Years
9	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	No
10	Objectives of the event	Understand the mission's intricacies, innovations, and potential scientific impact.
11	Expected Outcomes	—
12	Connected PO / PSO	PO1
13	Justification for PO / PSO [may use separate sheet if necessary]	It helps to apply the knowledge of Mathematics and Physics
14	Name of the resource person(s)	Ms. Bindiya M C
15	Designation of the resource person (may attach	HOD S&H Department Asst. Professor in Physics

PAGE 1 OF 2

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR

	separate sheet to indicate the profile)	
16	Resource requirements	Projector
17	Any fund from external source will be received? If yes, mention it.	No
18	Whether budget for the event is attached? (use separate sheet to indicate the estimated budget)	No
19	Any other relevant information	—
20	Name of the event coordinator(s)	Ms. Anusree T.K
21	Dated signature of the coordinator(s)	<i>[Signature]</i> 11/11/23

II. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in case if the event is jointly conducted by various department(s))

1	Comments on the relevance of the event	—
2	Recommendation [Put a tick ✓ on whichever is applicable]	Recommended Not Recommended
3	Name	BINDIYA M.C
4	Dated Signature	<i>[Signature]</i> 11/11/23

COMMENTS FROM PRINCIPAL

APPROVED / NOT APPROVED

DATED SIGNATURE OF THE PRINCIPAL:

[Signature]
4/9/23
Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

PAGE 2 OF 2



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

**Promoted by Sree Bhakthi Samvardhini Yogam
(Affiliated to KTU, Recognised by AICTE)**

REPORT ON TECHNICAL TALK ON CHANDRAYAAN – 3

The Department of Humanities & Applied Science of SNGCET had conducted a technical talk on CHANDRAYAAN-3 on 14th September 2023. The session was of one and half hour duration conducted by Mrs. Bindiya M C, Asst. Professor in Physics, H& S Department.

The session provided a brief overview of Chandrayaan 3- its objectives, scientific goals and significance. The students were briefed about the spacecraft design, structure, payload, and other technical advancements incorporated into Chandrayaan 3. The scientific instrument on board, their purpose and how they contribute to lunar exploration and research was also detailed to students.

The talk concluded with an aspiring vision of Chandrayaan 3's potential contributions to lunar science, future lunar colonization and international collaborations in space exploration.

The technical talk on Chandrayaan 3 successfully provided a comprehensive understanding of the mission's intricacies, innovations and potential scientific impact.

**Dr. LEENA A. V.
PRINCIPAL**
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

Date: 14-9-2023

1. PARVATHI PRADEEP (CSE) - Parvathi
2. Gopika.K (CSE) - Gopika
3. Anusree.P (EC) - Anusree
4. Dhiya Manoj [CSE] - Dhiya
5. Sree lakshmi.M [CSE] - Sri
10. P.Y. Siddhy [EEE] - Siddhy
11. Adithya.p.v [ECE] - Adithya
12. Jyothirmayi.T.P. [ECE] - Jyothy
13. Chandana.p [ECE] - Chandana
14. Poorvika (CSE) - Poorvika
15. Muhammed Aman [ECE] - Aman
16. Krishna swaroop.M (CSE) - Krishna
17. Alwin Jaisankar (CE) - Alwin
18. Muhammed Yaseen (CSE) - Yaseen
19. ADITH.P (CSE) - Adith
20. Vyshnav.M (EEE) - Vyshnav
21. Vishnu Prasad T.K [EEE] - Vishnu
22. Karthik.P [ECE] - Karthik
23. Nithesh.D [EEE] - Nithesh
24. Jagan Mohan (CSE) - Jagan
- 25) A.P. madhureetha - A.P. madhureetha
26. Rajin sunilkumar T (EEE) - Rajin
27. Nithin.K.P (ECE) - Nithin


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR

- 28) Gokul Krishna (ME) GP
- 29) Adith Sathian.P.K (ME) Adith
- 30) Sampreeth (CG) Chapra
- 31) Shammag K.V (Civil) Shammag
- 32) Majid Maharroof (CSE) Majid
- 33) Gsmail KKT (CSE) Gsmail
- 34) ADWAITH UMESHAN (CSE) Adwaith
- 35) Sreyas Naveen (CSE) Sreyas
- 36) Ajunder K.V (EC) (EC) Ajunder
- 37) Sidharth.V.Raj (ECE) Sidharth

Leena

PROF. V.
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PANNANUR
KANNUR

DR. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PANNANUR
KANNUR



**SREE NARAYANA GURU COLLEGE OF ENGINEERING
& TECHNOLOGY**

POST EVENT ANALYSIS FORM

Submitted by the department of: Science and Humanities

I. TO BE FILLED BY THE EVENT COORDINATOR(S)

1	Event type conducted	Technical Talk
2	Event name	Chandrayaan 3
3	Date and time of the event conducted	14/09/2023, 9:00 AM
4	Venue	Meeting Hall
5	Whether the event was interdepartmental? If yes, mention the department(s) associated with	No
6	Mode of conduct [online \ offline]	Offline
7	Is there any deviation from the proposal in the date, time and venue of the event? If yes, mention the reason for change	No
8	Whether any professional body was associated with the event? If yes, name the body	No
9	Any funds received from the professional body? Indicate the amount	No
10	Participants / Target Audience	1 st Years
11	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	No
12	Objectives of the event	Understand the mission intricacies, innovations and potential scientific impact
13	Expected Outcomes	
15	Connected PO / PSO	PO1
16	Justification for PO / PSO	It helps to apply the knowledge of Mathematics

PAGE 1 OF 2

**Dr. LEENA A. V.
PRINCIPAL**

SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

	[may use separate sheet if necessary]	and Physics
17	Whether feedback forms from audience and resource person is collected?	No
18	Whether analysis of feedback is done? Use separate sheet to indicate the same	
19	Attainment level of outcomes	—
20	Name of the resource person	Ms. Bindiya M C
21	Designation of the resource person(s)	HOD, Assistant Professor in Physics, SNGCET
22	Any other relevant information	—
23	Name of the event coordinator(s)	Ms. Anusree. P. K
24	Dated signature of the coordinator(s)	<i>[Signature]</i> 16/11/23

II. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in case if the event is jointly conducted by various department(s))

List of enclosures – To be maintained in the file

Sl No:	ITEM	AVAILABILITY [YES / NO]
1	Posters	Yes
2	Schedule of the event	Yes
3	Registration form sample copy	—
4	All registration forms duly filled and signed	—
5	Profile of the resource person(s)	—
6	Feedback forms filled by participants and resource person	—
7	Feedback analysis sheet	—
8	CO attainment calculation sheet	—
9	Study Materials (if any)	—
10	Letters or printouts of e-mail communication relevant to the event	—
11	Documents related to professional body associated with the event	—

PAGE 2 OF 2

[Signature]
Dr. LEENA A. V.
PRINCIPAL
 SREE NARAYANA GURU COLLEGE OF
 ENGINEERING & TECHNOLOGY, PAYANUR
 KANNUR

12	Photographs of the event	—
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1	Comments about the conduct of the event	—
2	Comments about the resource person and impact of the event	—
3	Name	BINDIYA M.C
4	Dated Signature	<i>Bindya</i> 15/9/23

COMMENTS FROM PRINCIPAL

DATED SIGNATURE OF THE PRINCIPAL:

Leena
15/9/23
Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

Managed by Sree Bhakthi Samvardhini Yogam, Talap, Kannur- 2.

KOROM, PAYYANUR, KANNUR

Approved by AICTE, New Delhi & Govt. of Kerala
Affiliated to APJ Abdul Kalam Technological University (KTU)

DEPARTMENT OF CIVIL ENGINEERING

LIVE WEBINAR

INSTITUTION
CODE
SNC

Civil Services Post B.Tech

8th August 2020

11:00 AM - 12:30 PM

Session by:



Mr. ALEX ANDREWS GEORGE
Founder, ClearIAS.com
Entrepreneur, Author, Mentor



Dr. SREEJU S.S. IRS
Deputy Director, DG Systems &
Data Management

A Civil Service Success Story, Dr. Sreeju S.S, IRS

Ways to Crack the Civil Services and UPSC Examinations.

For maximum utilization of Covid 19 period attend the webinar

Registration link

<https://forms.gle/ExNsSnZnQzPskFWD8>

For Registration
SCAN ME



For queries contact:-

Dr.Susan Abraham
9447 91 44 80

Dr.Leena A V
9847 84 43 77

Mr.Prem Anand C
8921 76 39 84

For admissions at SNGCET contact: 9447033676 | 9495001988 | www.sngcet.org

ClearIAS

| www.clearias.com |





SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

(PROMOTED BY SREE BHAKTHI SAMVARDHINI YOGAM, KANNUR)
CHALAKODE P.O., PAYYANUR, KANNUR - 670307, KERALA.



DEPARTMENT OF CIVIL ENGINEERING

Cordially invites you to the webinar

CIVIL SERVICES POST BTECH

Dr. V K Janardanan ,
Principal

Lt.Col.Preveen C,
Administrative Officer

Resource Persons
Mr. Alex Andrew George
Founder, ClearIAS.com
Entrepreneur, Author, Mentor
&

Dr.SREEJU S.S, IRS
Deputy Director, DG systems & Data management

on Saturday, 8th August 2020

Venue

G-meet

Time

11am-12:30pm

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

Agenda

Time 11am-12:30pm - Inauguration


- | | |
|---------------------------------------|--|
| ❖ Welcome address | :Mr. Prem Anand C (AP, CE) |
| ❖ Presidential address | : Dr.V K Janardanan, Principal |
| ❖ Introduction of the Resource Person | :Dr. Susan Abraham (HOD, CE) |
| ❖ Felicitation Address | :Lt. Col Preveen C, Administrative Officer |
| Vote of thanks | : Dr. Leena AV (Dean UG and PG) |

SESSION

11-12:30PM

- A civil service success story
- Ways to crack the civil services and UPSC examinations

Feedback by students


DR. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

Webinar Report: "Civil Service Post-B.Tech"

Date of Webinar: August 8, 2020

Organized by: Department of Civil Engineering

The Department of Civil Engineering hosted a live webinar on August 8, 2020, with the theme "Civil Service Post-B.Tech." The webinar aimed to provide valuable insights and guidance to B.Tech graduates interested in pursuing a career in civil services. The session featured two distinguished speakers: Mr. Alex Andrews George, Founder of ClearIAS.com, and Dr. Sreeju SS, an Indian Revenue Service (IRS) officer serving as Deputy Director at DG Systems & Data Management.

Webinar Highlights:

A Civil Service Success Story (Dr. Sreeju SS, IRS): Dr. Sreeju SS shared his inspiring journey and success story in civil services. He provided valuable insights into the challenges and opportunities he encountered as a civil servant. His personal experiences and achievements served as a source of motivation for the attendees.

Ways to Crack Civil Service and UPSC Examinations (Mr. Alex Andrews George): Mr. Alex Andrews George, an entrepreneur, author, mentor, and the founder of ClearIAS.com, delivered a comprehensive session on effective strategies for cracking the civil services and UPSC examinations. He shared tips, study techniques, and resources that can greatly benefit aspirants.

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Benefits and Outcomes:

Attendees gained a deeper understanding of the civil service career path, including its challenges and rewards, through Dr. Sreeju SS's success story.

Mr. Alex Andrews George's session provided practical guidance and actionable steps for those aspiring to clear civil service and UPSC examinations.

The webinar served as a platform for attendees to interact with experienced professionals in the field, enabling them to seek personalized advice and clarifications.

Conclusion:

The "Civil Service Post-B.Tech" webinar organized by the Department of Civil Engineering was a significant opportunity for B.Tech graduates to explore the world of civil services and UPSC examinations. The event was graced by two distinguished speakers, Dr. Sreeju SS, IRS, and Mr. Alex Andrews George, who provided valuable insights and guidance to aspiring civil servants.

The session not only motivated attendees to pursue a career in civil services but also equipped them with practical strategies and resources for exam preparation. We extend our appreciation to the speakers for sharing their expertise, and we look forward to more such informative and inspiring sessions in the future.



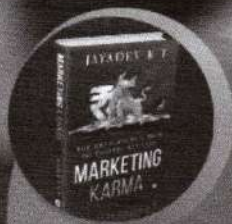
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KANNUR

Conscious Marketing

Topic :

MARKETING FOR THE NEW AGE

Conducted by Electrical and Electronics Engineering Department in association with IEDC Cell



Join Us !



25 September, 2023

09:30 AM

SNGCET

Payyanur, Kannur, 670307

Resource Person

Jayadev K T

Thought Leader & Author of Marketing Karma



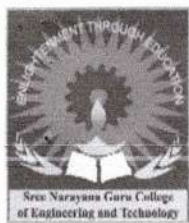
**SREE NARAYANA GURU COLLEGE
OF ENGINEERING & TECHNOLOGY**

PROMOTED BY SREE BHAKTHI SAMVARDHINI YOGAM



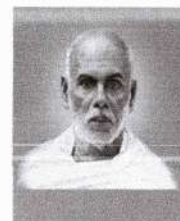
Leena

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PRINCIPAL,
SREE NARAYANA GURU COLLEGE OF
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KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

(PROMOTED BY SREE BHAKTHI SAMVARDHINI YOGAM, KANNUR)
CHALAKKODE P.O., PAYYANUR, KANNUR-670307, KERALA



CONSCIOUS MARKETING (An interactive seminar on "Marketing for New Age")

Agenda

Prayer

Welcome Address

Mr. Abhilash Krishnan T K , HOD EEE Department

Principal's Address

Dr. Leena A. V

Guest of Honour

Mr. Jayadev K T

(Thought Leader & Author of Marketing Karma)

Felicitation

Dr. Susan Abraham, Dean UG and PG Studies

Dr. Rji Sukumar A , Associate Professor CSE & IEDC Nodal Officer

Vote of Thanks

Mrs. Rinsha T V, AP EEE

Date: 25-09-2023

Time: 9.30 am

Venue: Seminar Hall


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**SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
EVENT PROPOSAL FORM**

Submitted by the department of:


ELECTRICAL AND ELECTRONICS ENGINEERING

I. TO BE FILLED BY THE EVENT COORDINATOR(S)


1	Event type	Seminar
2	Event name	Conscious Marketing
3	Whether the event is inter departmental? If yes, mention the other department(s) associated with	NO
4	Mode of conduct [online / offline]	Offline
5	Date and time	25-09-23, 9.30 a.m
6	Venue	Seminar Hall
7	Whether any professional body is associated with the event? If yes, name the body	NO
8	Participants / Target Audience	S7 students
9	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	No
10	Objectives of the event	To promote brand awareness, loyalty, and sales while prioritizing ethical, sustainable, and socially responsible practices, fostering genuine connections with consumers, and contributing positively to communities and the environment.
11	Expected Outcomes	Beginning of new carrier path
12	Connected PO / PSO	PO2,PO3,PO6,PO9,PO10
13	Justification for PO / PSO [may use separate sheet if necessary]	Problem analysis, Design and development of solution , Engineers and society, Individual and team work ,Communication

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	person(s)	
15	Designation of the resource person (may attach separate sheet to indicate the profile)	Thought Leader and author of Marketing Karma
16	Resource requirements	PPT ,Laptop ,Projector
17	Any fund from external source will be received? If yes, mention it.	No
18	Whether budget for the event is attached? (use separate sheet to indicate the estimated budget)	NIL
19	Any other relevant information	NIL
20	Name of the event coordinator(s)	Rinsha .T.V
21	Dated signature of the coordinator(s)	 24/9/23

II. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in case if the event is jointly conducted by various department(s))

1	Comments on the relevance of the event	Market in engineering is very relevant
2	Recommendation [Put a tick ✓ on whichever is applicable]	Recommended
3	Name	Abhilash.Krishnana.T.K
4	Dated Signature	 24-9-23

COMMENTS FROM PRINCIPAL

APPROVED / ~~NOT APPROVED~~


24/07/23

DATED SIGNATURE OF THE PRINCIPAL:

Dr. Lefthand A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PANNANUR
KANNUR.



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(PROMOTED BY SREE BHAKTHI SAMVARDHINI YOGAM, KANNUR)
CHALAKKODE P.O., PAYYANUR, KANNUR-670307, KERALA




REPORT ON SEMINAR –“CONSCIOUS MARKETING”


A seminar on “Conscious Marketing -Marketing for the New Age” was organised by the Department of Electrical and Electronics Engineering in association with the IEDC cell, SNGCET, on 25th September 2023 in college Seminar Hall at 9.30 am. This seminar was conducted by the Guest of Honour and resource person, Mr. Jayadev K T, a thought leader and author of ” Marketing KARMA”. The seminar was presided over by the Principal, Dr. Leena A V, Dean UG and PG studies, Dr. Susan Abraham, Nodal officer of IEDC, Dr. Raji Sukumar A, and HoD Electrical and Electronics Engineering, Mr. Abhilash Krishnan T K.

The session was very informative and valuable which helped the students to get a clear idea and present day scenario about conscious marketing. The resource person created a friendly environment and made the session engaging , interesting and participative through interactions and a lot of educative videos like advertisements case studies etc.

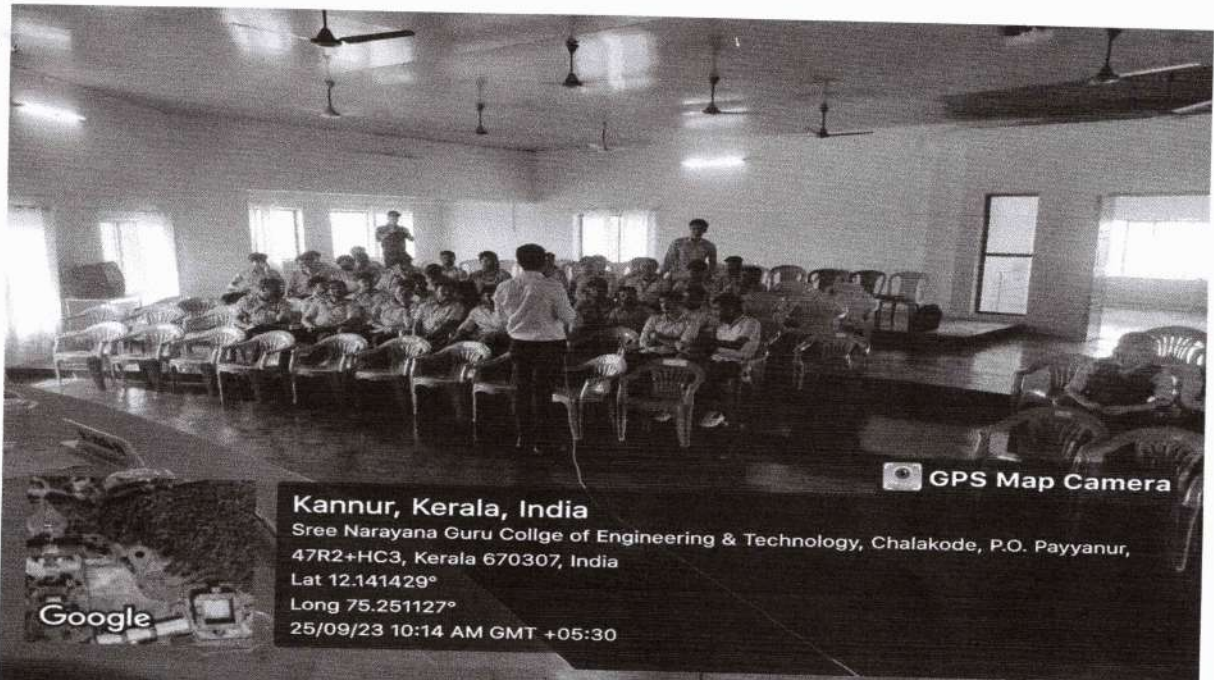
The event was co-ordinated by Ms. Rinsha T V, AP EEE and S7 student Ms. Aswathi P P. The seminar was attended by the S7 students of all the braches. The Guest of honour was presented with a memento by the Principal as a token of appreciation. The seminar concluded at 1 pm.


Report prepared by
Co-ordinator
Rinsha T V


Dr. LEENA A. V.
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KANNUR


HOD
Dept. of EEE
Mr. Abhilash Krishnan T K





GPS Map Camera

Kannur, Kerala, India

Sree Narayana Guru Collge of Engineering & Technology, Chalakode, P.O. Payyanur,
47R2+HC3, Kerala 670307, India

Lat 12.141429°

Long 75.251127°

25/09/23 10:14 AM GMT +05:30

Google



GPS Map Camera

Kannur, Kerala, India

Sree Narayana Guru Collge of Engineering & Technology, Chalakode, P.O. Payyanur,
47R2+HC3, Kerala 670307, India

Lat 12.141436°

Long 75.251132°

25/09/23 10:15 AM GMT +05:30

Google

Leena

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PRINCIPAL,
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& TECHNOLOGY**

POST EVENT ANALYSIS FORM

**Submitted by the department of: ELECTRICAL AND ELECTRONICS
ENGINEERING**


I. TO BE FILLED BY THE EVENT COORDINATOR(S)

1	Event type conducted	Seminar
2	Event name	Conscious Marketing
3	Date and time of the event conducted	25-09-23, 9.30 a.m
4	Venue	Seminar Hall
5	Whether the event was interdepartmental? If yes, mention the department(s) associated with	No
6	Mode of conduct [online \ offline]	offline
7	Is there any deviation from the proposal in the date, time and venue of the event? If yes, mention the reason for change	NO
8	Whether any professional body was associated with the event? If yes, name the body	No
9	Any funds received from the professional body? Indicate the amount	No
10	Participants / Target Audience	S7 students
11	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	No



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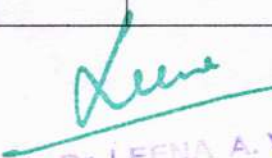
12	Objectives of the event	To promote brand awareness, loyalty, and sales while prioritizing ethical, sustainable, and socially responsible practices, fostering genuine connections with consumers, and contributing positively to communities and the environment.
13	Expected Outcomes	Beginning of new carrier path
15	Connected PO / PSO	PO2,PO3,PO6,PO9,PO10
16	Justification for PO / PSO [may use separate sheet if necessary]	Problem analysis, Design and development of solution , Engineers and society, Individual and team work ,Communication
17	Whether feedback forms from audience and resource person is collected?	Yes
18	Whether analysis of feedback is done? Use separate sheet to indicate the same	No
19	Attainment level of outcomes	No
20	Name of the resource person	JayaDev K T
21	Designation of the resource person(s)	Thought Leader and author of Marketing Karma
22	Any other relevant information	nil
23	Name of the event coordinator(s)	Rinsha T V
24	Dated signature of the coordinator(s)	

II. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in case if the event is jointly conducted by various department(s))

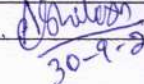
List of enclosures – To be maintained in the file

Sl No:	ITEM	AVAILABILITY [YES / NO]
1	Posters	Yes
2	Schedule of the event	Yes
3	Registration form sample copy	Yes
4	All registration forms duly filled and signed	No

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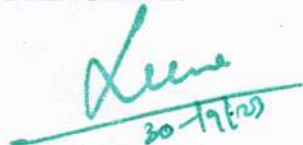

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5	Profile of the resource person(s)	Yes
6	Feedback forms filled by participants and resource person	Yes
7	Feedback analysis sheet	No
8	CO attainment calculation sheet	No
9	Study Materials (if any)	-
10	Letters or printouts of e-mail communication relevant to the event	-
11	Documents related to professional body associated with the event	-
12	Photographs of the event	Yes

1	Comments about the conduct of the event	-
2	Comments about the resource person and impact of the event	-
3	Name	Abhilash Krishnan T.K
4	Dated Signature	 30-9-23

COMMENTS FROM PRINCIPAL

DATED SIGNATURE OF THE PRINCIPAL:


30-9-23
Dr. LEENA A. V.
PRINCIPAL
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ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

Registered Students




UNIVERSITY

Username	Your Name	Yot SEAT NUMBER	Email id	Phone Number	SEMESTER
sreevishnuk02@gmail.com	SREEVISHNU K	SNC20CE018	sreevishnuk02@gmail.com	7559979131	S7 CE
alenalex195@gmail.com	Alen Alex	SNC20CE003	alenalex195@gmail.com	7510341525	S7 CE
sajjadbinzainudheen0@gmail.com	SAJJAD ZAINUDHEEN	SNC20CE015	Sajjadbinzainudheen0@gmail.com	7902651311	S7 CE
aparnachooliyad2003@gmail.com	Aparna.p	SNC20CE007	aparnachooliyad2003@gmail.com	8078389173	S7 CE
abhijithak6132@gmail.com	ABHIJITHA K	SNC20CE001	abhijithak6132@gmail.com	8590881250	S7 CE
keerthanasurendran6@gmail.com	Keerthana Surendran	SNC20CE012	Keerthanasurendran6@gmail.com	8289894206	S7 CE
marjumufas@gmail.com	Fathimathul marjan kp	SNC20CE009	marjumufas@gmail.com	8921317158	S7 CE
sreelakshmi28.k@gmail.com	SREELAKSHMI K		sreelakshmi28.k@gmail.com	9037133640	S7 CE
hrudhulragh002@gmail.com	HRUDHUL RAGH	SNC20EE003	hrudhulragh002@gmail.com	9072481729	S7 EEE
vaishnavinellery@gmail.com	VAISHNAVI N K	SNC20CE019	vaishnavinellery@gmail.com	8590933130	S7 CE
aanirudh303@gmail.com	Anirudh shaji	SNC20CS014	aanirudh303@gmail.com	9526877148	S7 CSE
amayathamaya2020@gmail.com	Amaya T	SNC20CE004	amayathamaya2020@gmail.com	8590989863	S7 CE
kvysna02@gmail.com	Vyshna.K	SNC20CE020	kvysna02@gmail.com	7560881734	S7 CE
shahanasherin0521@gmail.com	Shahana Sherin	Snc20ce016	shahanasherin0521@gmail.com	8590933181	S7 CE
rajathmanoharan703@gmail.com	Rajath Manoharan		rajathmanoharan703@gmail.com	9778091059	S7 CE
anupriyak159@gmail.com	ANUPRIYA K	LSNC20CE021	anupriyak159@gmail.com	7907446978	S7 CE
hamnaadiyottil@gmail.com	Hamna Sherin	SNC20CS024	Hamnaadiyottil@gmail.com	8089918396	S7 CSE
iamakshaya2002@gmail.com	AKSHAYA P V	SNC20CE002	iamakshaya2002@gmail.com	9846697473	S7 CE
anuvindap01699@gmail.com	Anuvinda.p		anuvindap01699@gmail.com	7994823274	S7 CE
fiz.fiza77@gmail.com	Fiza Farheen	APJ KTU	fiz.fiza77@gmail.com	8129555010	S7 CE
disharajin@gmail.com	Aswathi PP	SNC20EE002	disharajin@gmail.com	8113815026	S7 EEE
mrudhunamanoj@gmail.com	Mrudhuna manoj k	SNC20CS031	mrudhunamanoj@gmail.com	7994611543	S7 CSE
theentrepreneur13@gmail.com	Thejasree T K	SNC20EC006	theentrepreneur13@gmail.com	8590254963	S7 ECE
aardraaasha2002@gmail.com	Aardra Prasanth	SNC20CS001	aardraaasha2002@gmail.com	8075087681	S7 CSE
p26dilna@gmail.com	Dilna p	SNC20CS019	p26dilna@gmail.com	9037380112	S7 CSE
nandanamohanbabu@gmail.com	NANDANA MV	SNC20CS033	nandanamohanbabu@gmail.com	9778328908	S7 CSE
zfathimath0@gmail.com	fathimath zuhra	SNC20CE010	zfathimath0@gmail.com	6238958437	S7 CE
parthipkanish@gmail.com	Parthip.k.anish	Snc20cs035	parthipkanish@gmail.com	9895690176	S7 CSE
anaghaanil262@gmail.com	ANAGHA ANILKUMAR	SNC20CS011	anaghaanil262@gmail.com	6238324559	S7 CSE
thrishnapreejith15@gmail.com	G P Thrishna	Snc20cs023	thrishnapreejith15@gmail.com	9747167731	S7 CSE
snehasajith019@gmail.com	Sneha E	SNC20CS040	Snehasajith019@gmail.com	7736673425	S7 CSE
anjali priyaa1234@gmail.com	ANJALI M	SNC20CS015	anjali priyaa1234@gmail.com	9847884578	S7 CSE


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PATTANUR
KANNUR

anr.ansarsafer@gmail.com	anr.ansarsafer@gmail.com	anr.ansarsafer@gmail.com	anr.ansarsafer@gmail.com
anagha4332@gmail.com	Anagha pp	Arjun	Nilena C
arjunachuzz94@gmail.com	Arjun	Snc20ce008	Snc20cs012
nilenaarav17@gmail.com	Nilena C	Snc20cs034	Snc20cs034
gopikaprarnod0908@gmail.com	Gopika Pramod Kumar	Snc20cs022	Snc20cs022
aathishrathesh219@gmail.com	Aathish R	Snc20cs002	Snc20cs002
a.gokulsureshan@gmail.com	Gokul A	Snc20cs021	Snc20cs021
riyaraajesh5171@gmail.com	Riya Rajesh	Snc20cs037	Snc20cs037
amalaketh@gmail.com	AMAL MV	Snc20cs010	Snc20cs010
dheerajkv0001@gmail.com	DheeraJ K V	Snc20ME006	Snc20ME006
amavasantan56@gmail.com	Amal M	Snc20cs009	Snc20cs009
okmeghana2022@gmail.com	Meghana ganagadharan	Snc20cs013	Snc20cs013
anandasreekrishnan@gmail.com	K.Athul	Snc20ME010	Snc20ME010
souragsk123@gmail.com	SOURAG K	Snc20cs005	Snc20cs005
abhiramabh1968@gmail.com	Abhiram AV	Snc20cs007	Snc20cs007
Abhikorembath@gmail.com	Abhith A	Snc20cs003	Snc20cs003
abhinavav46@gmail.com	ABHINAV A V	Snc20cs004	Snc20cs004
arjungkumarfnn@gmail.com	Arjun M	Snc20cs017	Snc20cs017
ssreeraJ16342@gmail.com	SreeraJ S	Snc20cs041	Snc20cs041
viswajeeth1@gmail.com	VISWAJEETH P	Snc20cs042	Snc20cs042
Mohammed Razi Hamza	REHAN P	Snc20cs036	Snc20cs036
rehanp5586@gmail.com	Abhinav	Snc20EE001	Snc20cs027
cvkeertana14@gmail.com	KEERTHANA C V	Snc20cs005	Snc20cs005
sureshsooraJ653@gmail.com	SooraJ suresh v o	Snc20ME003	Snc20ME003
ashwinjohN0512@gmail.com	Ashwin John	LSnc20EC007	LSnc20EC007
fn8531515@gmail.com	Fathima Nasla.M.V	Snc20cs018	Snc20cs018
aswathyp1007@gmail.com	Aswathi P1	Snc20cs006	Snc20cs006
moohammedbrahim@gmail.com	Moohammed Ebrahim	Snc20CE013	Snc20CE013
deepnasbabu@gmail.com	Deepna C	Snc20ec003	Snc20ec003
haneeenasultana@gmail.com	Haneena Sulthana		

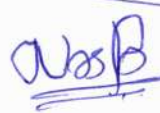




1) ELECTRICAL AND ELECTRONICS ENGINEERING.

SL NO	NAME OF STUDENT	SIGNATURE
1	HRUDHULRAGH	
2	Aswathi - P.P	
3.	Haishikesh - P.V (SS, EEE)	






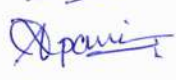






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PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PATTANUR
KANNUR

2) ELECTRONICS AND COMMUNICATION

SL NO	NAME OF STUDENT	SIGNATURE
1	Fathima Nasla.m.v	
2	THEJASREE-TIK	
3	Meghanya Gangadharan	
4	Haneena Sulthana	
5	Aardra Jany Kreshv	


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4) CIVIL ENGINEERING



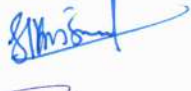







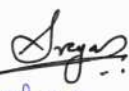
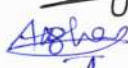















SL NO	NAME OF STUDENT	SIGNATURE
1.	SREEVISHNU-K	
2.	FATHIMATH ZUHRA	
3.	FATHIMATHUL MARJAN-KP	
4.	SHAHANA SHERIN	
5.	Aparna P	
6.	Sreelakshmi. k	
7.	AKSHAYA P V	
8.	Vyshna K	
9.	Amaya T	
10.	Anupriya k	


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PRINCIPAL
 SREE NARAYANA GURU COLLEGE OF
 ENGINEERING & TECHNOLOGY, PAYANUR
 KANNUR

5) COMPUTER SCIENCE

SL NO	NAME OF STUDENT	SIGNATURE
1	AMINA FIZAK.V	
2	HIBA.T.K	
3	HAIFA.C	
4	FATHIMATH THANSEEHA	
5	RAHANA T.P	
6	FADI ASLAM	
7	Abhisree Ashokan	
8	Anrathi.T.V	
9	Aswathi.K.V	
10	Nandana.M	
11	Athira.K.V	
12	Uthara.M.V	
13	Aswathi.A.N.	
14	Keerthana.K	
<u>S7</u>		
1	Anagha Anilkumar	
2	Dilna P	
3	Anjali M	
4	Mudhuma Manoj.K	
5	Nandana.M.V	
6	Sneha.E	
7	Aardra Prasanth	
8	Amal.M	
9	Abhishek.K	
10	Ajith-M	
11	Viswajeeth.P	

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1. Anudeep k 
2. Akhul pavithran 
3. Sreyas krishnan 
4. Adarsh k v 
5. Abhinav k[2] 
6. Sarang V 
7. Abhinav Dharmaraj 
8. Vaishnav K.P 
9. Vyshak Umesha 
10. Adarsh Chandran kv 
11. B-Sreyas Krishnan 
12. Akshay P.R 
13. Adwath S.N menij 
14. Arjun P.P 
15. Muhammed Thajuddeen 
16. Adhithya jillesh 
17. Arupam k v 
18. Abhiraam sunil 
19. Yadukrishnan k.v 
20. Shehzad 
21. Shohum 
22. Vishal U.U 
23. Abhinav K (3) 
24. Arjun KV 
25. Vishak KR 
26. Jishnu K.R 
27. Muhammed Adnan 


 Dr. LEENA A. V.
 PRINCIPAL
 SREE NARAYANA GURU COLLEGE OF
 ENGINEERING & TECHNOLOGY, PAYANUR
 KANNUR

FEEDBACK FORM

Seminar on Conscious marketing

Organized by the *Department of Electrical and Electronics Engineering, SNGCET, Payyanur*

(Kindly note only single response is enabled)

Name (in full) *

Aswathi PP

Department* *

EEE

About the session* *


The session was great and the speaker made the session fun and engaging. The idea was made simple and was taught to us.

Relevance of the topic *

In the scenario of people marketing things without even knowing the product and all, this session is a very relevant one.

Would you like to attend more such sessions from the department online and offline *

Yes


Dr. LEENA A. V.
PRINCIPAL
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ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR



KERALA
KNOWLEDGE
ECONOMY MISSION

Connect Career to Campus DWMS Orientation

Resource Person



Sreelal Chayoth

Talent Curation Executive,
Kerala Knowledge Economy
Mission

Session Focuses on

- Career Assessment and Career counselling
- English Score Test by British Council
- Personality Development Training
- Work Readiness Programme
- Robotic Interview

31 January, 2024

Time

2 PM

Sree Narayana Guru
College of Engineering & Technology
PAYYANUR

Veena KK
GPO K-DISC



Sree Narayana Guru College
of Engineering & Technology

Higher Education
Department

Dr. Leena A.
Principal
Sree Narayana Guru College of
Engineering & Technology, Payyanur



REPORT ON CONNECT CARE'ER TO CAMPUS DWMS ORIENTATION PROGRAMME

Date: 31-01-2024

Time: 2PM

Semester: VIII

This report details the successful integration of Connect Carrier with the Campus DWMS during the orientation program held on January 31, 2024, at 2 PM. The session led by SreelalChayoth, Talent Curation Executive from the Kerala Knowledge Economy Mission, focused on essential components such as career assessment, career counselling, English score testing by the British Council, personality development training, work readiness programs, and an upcoming robotic interview. Participants actively engaged in the session, and many have taken the initiative to complete various components, such as career assessment, career counselling application, enrolment in personality development training, and work readiness programs.

Session Overview:

Career Assessment and Career Counselling:

- Participants successfully completed career assessments to identify their strengths, interests, and potential career paths.
- A significant number of participants have applied for personalized career counselling sessions to receive guidance tailored to their individual aspirations.

English Score Test by British Council:


- The English score tests, facilitated by the British Council, aimed at assessing participants' language proficiency.
- Results will be instrumental in shaping language development initiatives for participants seeking to enhance their English skills.

Personality Development Training:

- Enthusiastic participation was observed as individuals enrolled in the personality development training program.
- The session focused on enhancing soft skills and personal development, preparing participants for professional success.

Work Readiness Programme:

- Participants actively enrolled in the Work Readiness Programme, indicating a strong commitment to developing skills necessary for the professional environment.
- The program includes modules on resume building, interview skills, and workplace etiquette.


Veena KK
TPO 269


DR. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
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KANNUR

DWMS APP REGISTRATION & CURATION SERVICES ENROLLMENT

- Connect Carrier Integration:

Connect Carrier played a pivotal role in ensuring seamless communication between organizers, participants, and resource persons. The platform facilitated real-time updates, announcements, and document sharing, contributing to the overall success of the orientation program.


- DWMS App Registration & Curation Services Enrollment:

Participants actively registered on the DWMS app, accessing curated content and personalized services. The integration with Connect Carrier ensured participants received timely notifications and updates related to app features and services.

Conclusion:

The integration of Connect Carrier with Campus DWMS, coupled with the insightful session led by SreelalChayoth, has proven to be highly effective in promoting engagement and communication. Participants' active involvement in various components of the orientation program showcases a strong commitment to personal and professional development.




Veera A. Kic


Dr. LEENA A. V.
PRINCIPAL
SREE MATRANGU COLLEGE OF
ENGINEERING & TECHNOLOGY, PATTANUR
KANNUR



**SREE NARAYANA GURU COLLEGE OF ENGINEERING &
TECHNOLOGY**

TRAINING AND PLACEMENT CELL

CONNECT CARRIER TO CAMPUS DWMS ORIENTATION

ATTENDANCE SHEET

Date: 31-01-2024

Time: 2PM

Semester: VIII

S/No.	Name	Department	Signature
1.	VAISHNAVI N.K	CIVIL	
2.	Anuvinda.p	Civil	
3.	Aparna.p	Civil	
4.	Anupriya.k	Civil	
5.	Amaya.T	Civil	
6.	Vyshra.K	Civil	
7.	Akshaya.P.V	Civil	
8.	Sreelakshmi.k	Civil	
9.	Abhijith.K	Civil	
10.	Sajjad Zimulheer	Civil	
11.	Rajath Manoharan	Civil	
12.	Abhiram.T	CSE	
13.	Prathish.R	CSE	
14.	Rohan.p	CSE	
15.	Gokul.A	CSE	
16.	Mohammed Shaul Abdul Sathar	Mech	
17.	ASwin PP	Mech	
18.	Parthip K.A msh	CSE	
19.	Mohd ZAMIL.PV	CSE	
20.	Abhijith.A	CSE	
21.	Arnab M	CSE	
22.	Abhiram.A.V	CSE	
23.	Mohammed Razi Hamza	CSE	

Veera.Kic

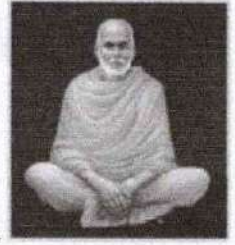
TPD

DR. LEENA A.V.
PRINCIPAL
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KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

Promoted by Sree Bhakthi Samvardhini Yogam, Kannur
Affiliated to KTU & Recognised by AICTE, New Delhi
Payyanur, Kannur, Kerala, Pin-670307
Office-04985-201989, 7812911912 Email-info@sngcet.org



Institutions Code
SNC

Organized by
Department of Electrical & Electronics Engineering

"BENEFITS OF IEEE MEMBERSHIP FOR STUDENTS AND MEMBER RESOURCES"

For all Students & Faculty

 **26th March 2023**

 **10.30am to 11.30am**

On Google Meet

For registration please contact-

Staff co ordinator

Mr. Manu C
Assistant Professor
Electrical & Electronics Engineering
Mob 9048355504

Student co ordinator


Mr. Abhinav C
S6 EEE
Mob: 98956 42795

Our Speaker



Dr. J P Sridhar

Associate Professor
Department of EEE
SJB Institute of Technology
Bangalore.

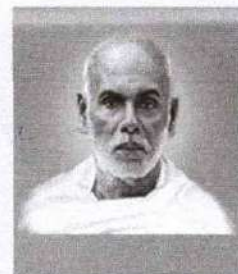

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR



**SREE NARAYANA GURU COLLEGE OF ENGINEERING
& TECHNOLOGY**

**BENEFITS OF IEEE MEMBERSHIP FOR
STUDENTS AND MEMBER RESOURECES**

26TH MARCH 2023



PROGRAMME SCHEDULE

TIME: 9.30 AM

VENUE: Google meet

WELCOME ADDRESS:

**Mr. ABHILASH KRISHNAN T K,
(HOD EEE DEPARTMENT)**

PRINCIPAL'S ADDRESS:

Dr. LEENA A V, Principal ,SNGCET

**INTRODUCTION TO RESOURSE
PERSON:**

**Mr. MANU C
(ASSISTANT PROFESSOR, EEE)**

ADDRESS BY RESOURCE PERSON:

**Dr. J.P. SRIDHAR
(ASSOCIATE PROFESSOR, EEE, SJB
INSTITUTE OF TECHNOLOGY,
BANGALORE)**

VOTE OF THANKS

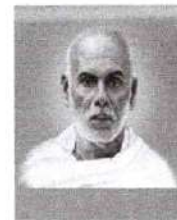
Mr.ABHINAV V, S6 EEE

Leena
**Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR**



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

(PROMOTED BY SREE BHAKTHI SAMVARDHINI YOGAM, KANNUR)
CHALAKKODE P.O., PAYYANUR, KANNUR-670307, KERALA



REPORT

“ BENEFITS OF IEEE MEMBERSHIP FOR STUDENTS AND MEMBER RESOURECES ”

A online workshop on “BENEFITS OF IEEE MEMBERSHIP FOR STUDENTS AND MEMBER RESOURECES” was organised by the Department of Electrical and Electronics Engineering, SNGCET, on 26th March 2023 at 10.30 am. This online workshop was conducted by the Guest of Honour and resource person, Dr. J.P. Sridhar, Associate Professor, Department of EEE, SJB Institute of Technology, Bangalore. The online workshop was presided over by the Principal, Dr. Leena A V, Dean UG and PG Studies, Dr. Susan Abraham, and HoD Electrical and Electronics Engineering, Mr. Abhilash Krishnan T K.

The session was very informative and valuable which helped the students to get a clear idea about IEEE Membership.

The event was co-ordinated by Mr. Manu C, and vote of thanks by Mr. Abhina C, AP, S6 EEE. The seminar concluded at 1 pm.

Report prepared by

Manu C
Co-ordinator
Assistant Professor, EEE

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

HoD
Dept. of EEE

Mr. Abhilash Krishnan T K



SJB INSTITUTE OF TECHNOLOGY

'Benefits of IEEE Membership for Students and Member Resources'

Dr. J P Sridhar

Associate Professor

SJB Institute of Technology, Bangalore

IEEE Senior Member, IEEE PES Execom Member

IEEE Bangalore Section



Dr. J P Sridhar is presenting



Princi...



Dr. J P...



Abhila...



You



Vaisha...



ARUN 51 others



Local Meetings and Events

IEEE provides the opportunity for members and non-members alike to meet, discuss, and exchange information

Local meetings and events are hosted by:

- IEEE Sections
- IEEE Chapters
- Student branches
- Other regional governing bodies



IEEE vTools

SEARCH EVENTS



31 Learn more: meetings.vtools.ieee.org/events/search



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

EVENT PROPOSAL FORM

Submitted by the department of: Electrical & Electronics Engineering

I. TO BE FILLED BY THE EVENT COORDINATOR(S)

1	Event type	Online Talk
2	Event name	Benefits of IEE Membership for Students & Member Resources
3	Whether the event is inter departmental? If yes, mention the other department(s) associated with	No
4	Mode of conduct [online / offline]	Online
5	Date and time	26/03/2023, 10:30am to 11:30am.
6	Venue	on Google meet.
7	Whether any professional body is associated with the event? If yes, name the body	No
8	Participants / Target Audience	For all Students & Faculty
9	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	Yes All subjects
10	Objectives of the event	To learn the Students and faculty about IEE membership
11	Expected Outcomes	Students will be able to learn about IEE membership.
12	Connected PO / PSO	PO6, PO9, PO10, PO11
13	Justification for PO / PSO [may use separate sheet if necessary]	Attach separate sheet.
14	Name of the resource person(s)	Dr. J.P. Sridhar
15	Designation of the resource person (may attach	Associate Professor, Department of EEE SJBT Institute of Technology Bangalore.

	separate sheet to indicate the profile)	
16	Resource requirements	Attaching the list here with
17	Any fund from external source will be received? If yes, mention it.	No
18	Whether budget for the event is attached? (use separate sheet to indicate the estimated budget)	Yes
19	Any other relevant information	-
20	Name of the event coordinator(s)	Ms. Archana C.P., Ms. Sreeraj T.K.
21	Dated signature of the coordinator(s)	<i>[Signature]</i> 28/3/2023

II. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in case if the event is jointly conducted by various department(s))

1	Comments on the relevance of the event	needed to be conducted at earliest
2	Recommendation [Put a tick <input checked="" type="checkbox"/> on whichever is applicable]	Recommended Not Recommended
3	Name	Abhilash Krishnan T-K
4	Dated Signature	<i>[Signature]</i> 28/3/23.

COMMENTS FROM PRINCIPAL

But wish to have ECG

[Signature]

APPROVED / ~~NOT APPROVED~~

DATED SIGNATURE OF THE PRINCIPAL:

[Signature] 28/3/23
Dr. LEE A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR




SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

POST EVENT ANALYSIS FORM

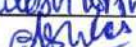
Submitted by the department of: Electrical & Electronics Engineering

I. TO BE FILLED BY THE EVENT COORDINATOR(S)

1	Event type conducted	Online Talk
2	Event name	Benefit of IEE Membership for Students & Member Resources.
3	Date and time of the event conducted	26/03/2023, 10:30am to 11:30am
4	Venue	on google meet.
5	Whether the event was interdepartmental? If yes, mention the department(s) associated with	No
6	Mode of conduct [online \ offline]	online
7	Is there any deviation from the proposal in the date, time and venue of the event? If yes, mention the reason for change	No
8	Whether any professional body was associated with the event? If yes, name the body	No
9	Any funds received from the professional body? Indicate the amount	No
10	Participants / Target Audience	For all Students and Staff
11	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	Yes. All subjects.
12	Objectives of the event	To learn the Students & faculty about IEE membership.
13	Expected Outcomes	PO6, PO9, PO10, PO11
15	Connected PO / PSO	PO6, PO9, PO10, PO11
16	Justification for PO / PSO	Attach separate Sheet.

	separate sheet to indicate the profile)	
16	Resource requirements	Attaching the list here with
17	Any fund from external source will be received? If yes, mention it.	No
18	Whether budget for the event is attached? (use separate sheet to indicate the estimated budget)	Yes
19	Any other relevant information	—
20	Name of the event coordinator(s)	Mr. M. M. C.
21	Dated signature of the coordinator(s)	 8/4/03/23.

II. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in case if the event is jointly conducted by various department(s))

1	Comments on the relevance of the event	
2	Recommendation [Put a tick ✓ on whichever is applicable]	Recommended ✓ Not Recommended
3	Name	Ashwini K. S.
4	Dated Signature	 8/4/03/23.

COMMENTS FROM PRINCIPAL


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PATTANUR
KANNUR

APPROVED / NOT APPROVED

DATED SIGNATURE OF THE PRINCIPAL:



SREE NARAYANA GURU
COLLEGE OF ENGINEERING & TECHNOLOGY,

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

BUDGET PROPOSAL FORM

EVENT: BENEFITS OF IEEE MEMBERSHIP FOR STUDENTS AND MEMBER RESOURECES

Sl. No.	PARTICULARS	QUANTITY	ESTIMATED COST PER UNIT [in INR]	TOTAL COST
1	REMUNERATION	1	1000	1000
2	MOMENTO	1	600	600
3	CERTIFICATES	100	20	2000
4	POSTER DESIGN	1	500	500
	TOTAL	-	-	4100

TOTAL AMOUNT [in words]: Four Thousand one hundred

Coordinator(s):


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR



**SREE NARAYANA GURU COLLEGE OF ENGINEERING
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Korom, Chalakkode, Payyanur, Kannur - 670307

Managed by Sree Bhakthi Samvardhini Yogam, Talap, Kannur
Affiliated to APJ Abdul Kalam Technological University and Approved by AICTE, New Delhi



INSTITUTION
CODE
SNC

THE LOGIC LUMINARIES

A Class on Mathematics
For S5 ME, EEE, ECE & CE



DATE

SATURDAY 5, AUGUST



TIME

10AM



**DEPARTMENT OF HUMANITIES AND
APPLIED SCIENCE**

**RESOURCE PERSON
SHYAMAN V P**

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

BINDIYA M.C
HOD, H&S



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

REPORT ON THE LOGIC LUMINARIES A CLASS ON MATHEMATICS

The ‘ *Logic Luminaries* ’ a class on mathematics as tool in engineering for S5 ME , EEE, ECE & CE was conducted on **August 5th 2023** by Resource person **Shyaman V P** with the aim to explore the pivotal role of mathematical concepts in various engineering disciplines. This report provides an overview of the key topics covered during the class and highlights the significance of mathematics in solving real world engineering problems.

The class was a full day session held at the S5 class. It featured faculty in mathematics who delivered engaging lecture and interactive session.

The special class underscored the symbolic relationship between mathematics and engineering. The class covered essential topics in mathematics with a focus on introduction and basics of differentiation, different methods involved in differential calculus as a tool for solving various engineering application problems and introduction to basics of integration, different methods involved in integral calculus as a tool for solving various engineering application problems. And also discuss need of Laplace transforms in various engineering field and application of Gamma integrals in engineering field.

The participants actively engaged in discussions, asking questions and sharing their insights. Through this special class participants gained a deeper appreciation for the role of mathematics in engineering and acquired practical insights into its applications. As aspiring engineers, the knowledge gained from this class will undoubtedly enhance our ability to contribute effectively to the ever-evolving field of engineering.

Bindiya

BINDIYA M.C

HOD, HES

Leena

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR



**SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY**
Promoted by Sree Bhakthi Samvardhini Yogam
(Affiliated to KTU, Recognised by AICTE)

TRAINING AND PLACEMENT CELL


***PLACEMENT APTITUDE TRAINING - FIVE DAYS
WORKSHOP FOR FINAL YEAR B. TECH STUDENTS***

TIME: 9:00 AM – 4:00 PM

VENUE: SEMINAR HALL

FROM: 2nd AUGUST 2023 TO 7th AUGUST 2023

**CONDUCTED BY TRAINING AND PLACEMENT CELL OF SNGCET
IN COORDINATION WITH TEAM PROGRESSUM**



Anusree T.K.
TPO


DR. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PRAVANUR

The training aimed at developing following skills in the students:

1. Reasoning and Quantitative
 - Statements assumption, conclusions, Assertion Test, Series & Coding Decoding, Sitting Arrangements.
 - Permutation Combination, Inequalities, Geometry, Probability & Arithmetic, Ratio & Proportion, Time and Work, Time, Speed and Distance, Data Interpretation
2. English Grammar and Resume Building.

The Training and Placement Cell was able to organize the workshop successfully. The students got an opportunity to gain much knowledge in those covered topics, and the workshop had highlighted the importance of aptitude successfully among the students.


Anusree T.K.
TPO.


Dr. LEENA A. V.
PRINCIPAL,
SRIHARISHA ENGINEERING COLLEGE
KADAPPALE



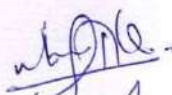
**SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY.
PAYYANUR**


**Promoted by Sree Bhakthi Samvardhini Yogam
(Affiliated to KTU, Recognised by AICTE)**

**Report On Placement Aptitude Training
Workshop for S7 Students**

The “*Placement Aptitude Training Workshop*” was conducted by the Training and Placement Cell of SNGCET from 2nd August 2023 to 7th August 2023. The workshop emphasized the ability to perform well on their interview and react to situations at work. The engineering students were apprised through activities about ways to effectively carry out an interview and be a quick problem solver. Aptitude training was conducted to enhance the ability of quick learning methods, along with improving the analytical skills required for the spontaneity in a particular situation.

The resource persons from the team *Progressum* had conducted the workshop on, reasoning ability, quantitative aptitude, verbal analogies, and resume building, to help students understand the concept of aptitude. The training allowed the students to think beyond boundaries and limitations, keeping in view the aspect of time management which would be very beneficial for them in their professional & personal growth. The students were encouraged to attend and contribute in aptitude classes for acquiring essential quick learning and analytical skills and consequently effectiveness and success on their job, in the future.


Anusree.T.K, TPO


DR. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR



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TRAINING AND PLACEMENT CELL

PLACEMENT APTITUDE TRAINING - TWO DAYS WORKSHOP FOR FINAL YEAR B. TECH STUDENTS

TIME: 9:00 AM – 4: 00 PM

VENUE: SEMINAR HALL

CONDUCTED ON 7th MARCH 2023 & 8th MARCH 2023

**CONDUCTED BY TRAINING AND PLACEMENT CELL OF SNGCET
IN COORDINATION WITH TEAM PROGRESSUM**

Anusree.T.K
TPO

**Dr. LEENA A. V.
PRINCIPAL**
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR




**SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY,**

**Promoted by Sree Bhakthi Samvardhini Yogam
(Affiliated to KTU, Recognised by AICTE)**

**Report On Placement Aptitude Training
Workshop for Final Year Students**

The "*Placement Aptitude Training Workshop*" was conducted by the Training and Placement Cell of SNGCET on 7th MARCH 2023 and 8th MARCH 2023. The workshop emphasized the ability to perform well on their interview and react to situations at work. Aptitude training was conducted to enhance the ability of quick learning methods, along with improving the analytical skills required for the spontaneity in a particular situation.

The resource persons from the team *Progressum* had conducted the workshop on, reasoning ability, quantitative aptitude, and resume building, to help students understand the concept of aptitude. The training allowed the students to think beyond boundaries and limitations, keeping in view the aspect of time management which would be very beneficial for them in their professional & personal growth. The students were encouraged to attend and contribute in aptitude classes for acquiring essential quick learning and analytical skills and consequently effectiveness and success on their job, in the future.


Anusree P.C.
TPO

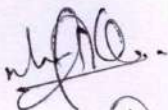


DR. LEENA A. V.
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SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR

The training aimed at developing following skills in the students:


1. Reasoning and Quantitative
 - Statements assumption, conclusions, Assertion Test, Series & Coding Decoding, Sitting Arrangements.
2. Resume Building.

The Training and Placement Cell was able to organize the workshop successfully. The students got an opportunity to gain much knowledge in those covered topics, and the workshop had highlighted the importance of aptitude successfully among the students.


Anusree P. C.
TPO.


DEENA A. J.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PATTANUR
KANNUR



 **GPS Map Camera**

Kannur, Kerala, India

**Sree Narayana Guru Collge of Engineering & Technology,
Chalakode, P.O. Payyanur, 47R2+HC3, Kerala 670307, India**


Lat 12.141335°

Long 75.251127°

02/08/23 10:44 AM GMT+05:30

Google



 **GPS Map Camera**

Kannur, Kerala, India

Sree Narayana Guru Collge of Engineering & Technology,
Chalakode, P.O. Payyanur, 47R2+HC3, Kerala 670307, India

Lat 12.141335°

Long 75.251127°


02/08/23 10:45 AM GMT +05:30



Google





 **GPS Map Camera**

Kannur, Kerala, India

Sree Narayana Guru Collge of Engineering & Technology,
Chalاکode, P.O. Payyanur, 47R2+HC3, Kerala 670307, India

Lat 12.141335°

Long 75.251127°

02/08/23 10:48 AM GMT +05:30





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Korom, Chalakkode P.O., Payyanur, Kannur-670307

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Affiliated to APJ Abdul Kalam Technological University and Approved by
AICTE, New Delhi



TRAINING AND PLACEMENT CELL
PRESENTS

PLACEMENT OPPORTUNITIES IN CORE ENGINEERING SECTORS

14/11/2023

VENUE: SEMINAR HALL
TIME: 9AM

SESSION HANDLED BY PROF. SHAJI P E

CORPORATE RELATIONS OFFICER

CHRIST College of Engineering-Irinjalakkuda
Thrissur

institution code

Vejshma, TPO.
[Signature]

[Signature]
DR. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR



**SREE NARAYANA GURU COLLEGE
OF ENGINEERING &
TECHNOLOGY, PAYANUR**

**PLACEMENT OPPORTUNITIES IN CORE
ENGINEERING SECTOR**

Date: 14/10/2023

Venue: Seminar Hall

Session handled by Prof. SHAJI PE (Corporate Relations Officer, CHRIST College
of Engineering - Irinjalakkuda, Trissur.

REPORT:

The awareness session on placement opportunities in the core engineering sector provided valuable insights in to industry trends, skill requirements and upcoming job prospects.

Attendees gained a comprehensive understanding of potential career paths, emphasizing the importance of staying updated on technological advancements. The session is highlighted the significance of practical skills, networking and continuous learning in securing placements within the core engineering domain.

Vyshna, TPO
Vyshna

Leena

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR

SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

Placement Opportunities in Core Engineering Sectors

Students list(2020-2024 batch)

Session handled by : Prof.SHAJI P E (14th Oct 2023)

Sl NO.	Student Name	Course	Stream	Year of Passing	Mob Number	Signature
1	Ajith M		CSE	2024	7025025352	Ajith
2	Arthik R		CSE	2024	8075828961	Arthik
3	Vidwath - P		CSE	2024	8289914755	Vidwath
4	K. Athul		CSE	2024	9567702605	Athul
5	AMAL MV		CSE	2024	7510447211	Amal
6	Abhinav A V		CSE	2024	9947824521	Abhinav
7	Rehman		CSE	2024	8606636586	Rehman
8	Muhammad Anwar Saif		CSE	2024	814464706	Anwar
9	Muhammad Anwar Saif		CSE	2024	8089918336	Anwar
10	Hanna Sherin		CSE	2024	7907446978	Hanna
11	Anupriya K		CE	2024	8590989863	Anupriya
12	Amaga T		CE	2024	9037133640	Amaga
13	Sreelakshmi K		CE	2024	9846697473	Sreelakshmi
14	Akshaya P V		CE	2024	7560881734	Akshaya
15	Vyethna K		EEE	2024	9012481729	Vyethna
16	Hrudhwal Ragh		EEE	2024	7206693312	Hrudhwal
17	Sanjay Sudhakaran		ECE	2024		Sanjay

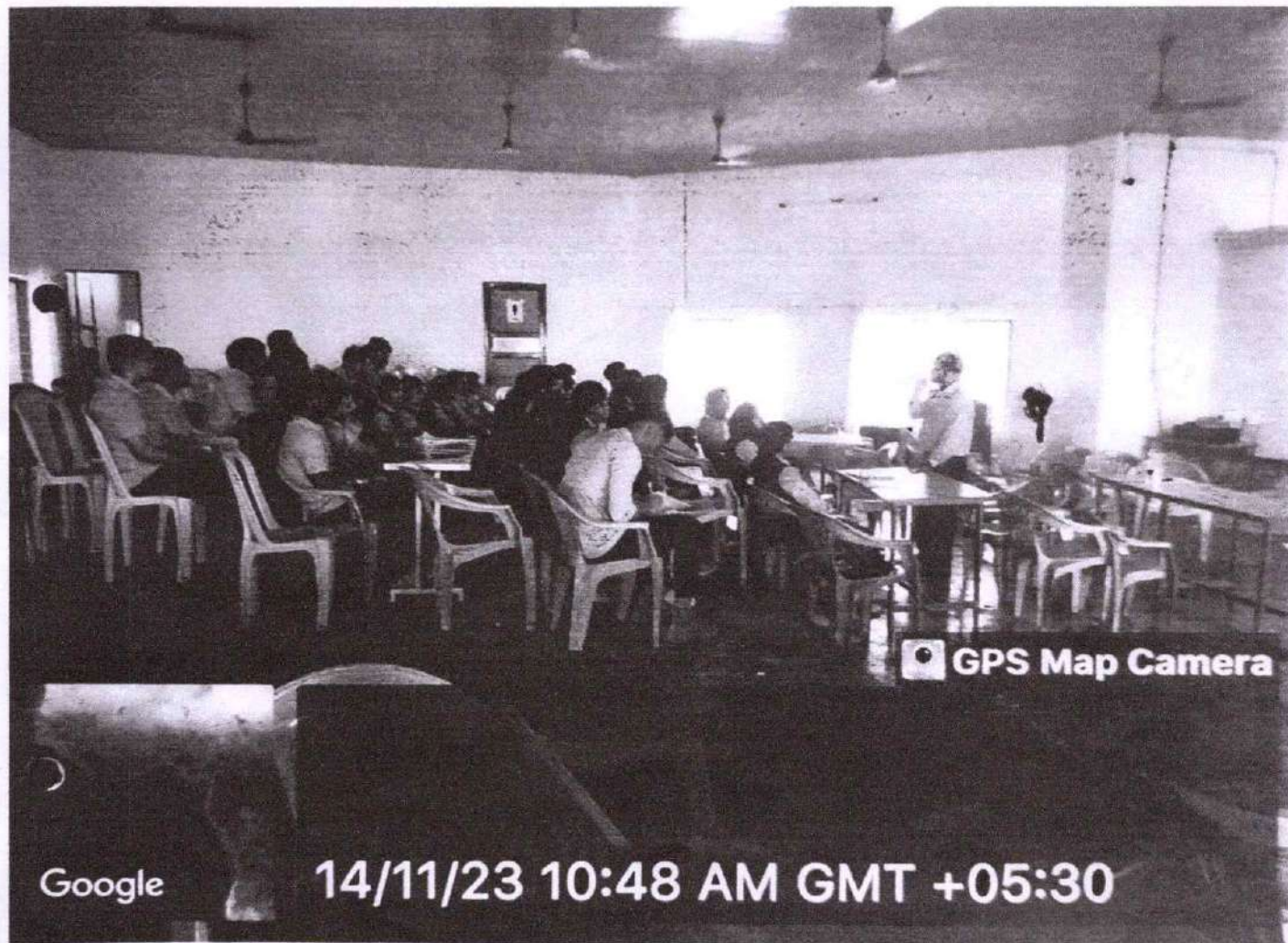
Vijetha
Vijetha, TPO

[Handwritten Signature]

SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
KANNANUR

Sl NO.	Student Name	Course	Stream	Year of Passing	Mob Number	Signature
18	Pranav Kumar D	B.Tech	ECE	2024	9539144398	
19	Ashwin John	B.Tech	ME	2024	8943024731	
20	Anirudh elaji	B.Tech	CSE	2024	9526879144	
21	Arpan P	B.Tech	CE	2024	8078389173	
22	Anuradha P	B.Tech	IE	2024	7994923274	
23	Ragath Manoharan	B.Tech	CE	2024	9778091059	
24	Vishwanth N.K	B.Tech	CE	2024	8590933130	
25	Abhishek R	B.Tech	CE	2024	8590881250	
26	Rajesh Sundharan	B.Tech	CE	2024	7902651311	
27	Alex Alex	B.Tech	CE	2024	7510341525	
28	Stevevinok K	B.Tech	CE	2024	7559974131	
29	Amal M	B.Tech	CSE	2024	8129016401	
30	G P Thiruvada	B.Tech	CSE	2024	9747167731	
31	Meghaan Sureshchandra	B.Tech	ECE	2024	9061988888	
32	Harshana Sultana	B.Tech	ECE	2024	9638263010	
33	THESSARE 11c	B.Tech	CCE	2024	8590254968	
34	Tallina Nagar V	B.Tech	ECE	2024	9656414558	
35	Abhinav T	B.Tech	CSE	2024	8281468888	
36	Gokul A	B.Tech	CSE	2024	8139843389	
37	Anurag M.T	B.Tech	CSE	2024	735054053	
38	Prathap K Anish	B.Tech	CSE	2024	989569076	
39	Ananth P.P	B.Tech	ECE	2024	8113815026	

Vishnu, Tpo
Pages



Vyshna., TPO
Vyshna

Leena

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PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
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Vyshna, TPO
Vyshna

Leena

Dr. LEENA A. V.
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Presents

PROFILE VISIBILITY WORKSHOP

Career Catalyst:
Ignite Your Path with
Powerful Resumes,
Persuasive Cover
Letters, and Interview
Triumphs.



RESOURCE
PERSON

Haritha Nair

Corporate Trainer
Foundit



5th Feb, 2024
10:00am – 4:00pm



Sree Narayana Guru College of
Engineering & Technology
Payyanur, Kannur



K-DISC



Est 2003

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foundit

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PRINCIPAL

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ENGINEERING & TECHNOLOGY, PAYYANUR

Veena Kic

TPO



REPORT ON PROFILE VISIBILITY WORKSHOP

Date: 05-02-2024

Time: 10 AM- 4.00 PM

Semester: VIII

The Profile Visibility workshop, organized by the Kerala Knowledge Economy Mission, took place on 5th February, 2024 at Sree Narayana Guru College of Engineering & Technology, Payyanur. The event was conducted from 10:00 AM to 4:00 PM and focused on equipping participants with the necessary tools to strengthen their professional profiles. Ms Haritha Nair, a seasoned corporate trainer from Foundit, served as the workshop's resource person. With extensive experience in the corporate world, Ms Haritha Nair brought valuable insights and expertise to guide participants through the intricacies of resume building, cover letter writing, interview preparation, and group discussions.

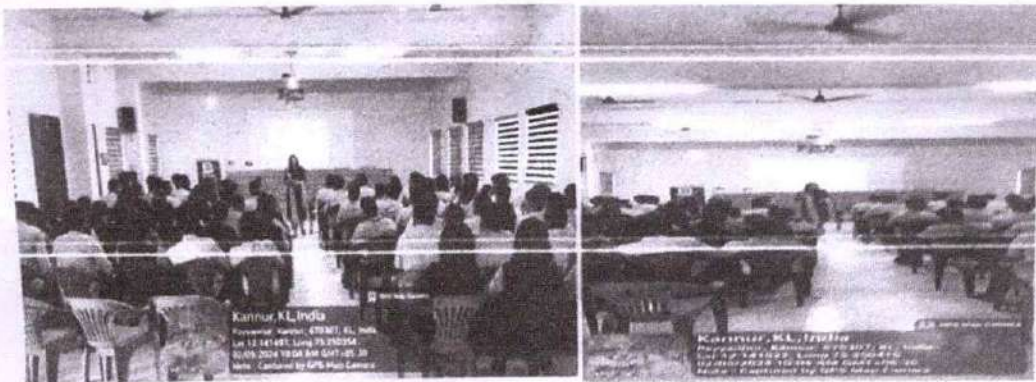
Programme Contents:

- 1) Resume Building:** The workshop commenced with a detailed session on crafting powerful resumes. Participants learned about structuring resumes effectively, highlighting key achievements, and tailoring content to specific job requirements. Ms Haritha Nair shared industry best practices and provided personalized feedback to help participants create impactful resumes.
- 2) Cover Letter Writing:** The importance of persuasive cover letters was emphasized in the second segment of the workshop. Participants gained insights into customizing cover letters to showcase their unique strengths and aligning them with the needs of potential employers. Practical exercises and examples were used to illustrate effective cover letter writing techniques.
- 3) Interview Preparation:** Haritha Nair delved into interview strategies, covering aspects such as body language, communication skills, and answering common interview questions. Mock interviews and interactive sessions allowed participants to practice and receive constructive feedback, enhancing their confidence and preparedness for actual job interviews.
- 4) Group Discussion Techniques:** The final segment focused on group discussion techniques, a crucial aspect of many recruitment processes. Participants learned effective communication, team collaboration, and problem-solving skills. The workshop included group activities and discussions to provide hands-on experience in navigating group dynamics.

[Signature]
VEENAKK
BPO

Dr. LEENA A. V.
PRINCIPAL
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[Signature]



- Training session -



- Group Discussion session -


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SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

WEBINAR ON "A PLATFORM FOR CAREER BUILDING: WHAT THEY WANT? WHAT WE CAN?"

Date: June 12, 2021

Venue: Virtual (Conducted via Online Platform)

Organizers: Sree Narayana Guru College of Engineering & Technology

Departments Involved: Department of Electronics and Communication Engineering (ECE) in association with the Department of Electrical and Electronics Engineering (EEE)

Resource Person: Dr. Surekha S Nair, Director-HR (India & Middle East), Eurofins India Pvt. Ltd.

Attendance: Approximately 100 participants

Introduction:

On June 12, 2021, Sree Narayana Guru College of Engineering & Technology organized a webinar titled "A Platform for Career Building: What They Want? What We Can?" The event aimed to provide insights into the contemporary requirements of the job market and how students can align themselves with these demands for a successful career trajectory. Dr. Surekha S Nair, Director-HR at Eurofins India Pvt. Ltd., graced the session as the esteemed resource person.

Session Overview:

The webinar commenced with an introduction by the organizing committee, highlighting the importance of understanding industry expectations in shaping one's career. Dr. Surekha S Nair then took the stage, delving into various aspects of career building and the dynamic nature of the professional landscape.

Dr. LEENA A. V.
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Key Highlights:

1. **Industry Insights:** Dr. Surekha provided valuable insights into the evolving demands of different industries, emphasizing the significance of staying updated with the latest trends and technologies.
2. **Skills in Demand:** The session shed light on the skills that are currently in high demand in the job market, including technical competencies, soft skills, and adaptability to change.
3. **Career Strategies:** Practical strategies and tips were shared on how students can enhance their employability quotient by acquiring relevant skills, networking, and showcasing their strengths effectively.
4. **Interactive Q&A:** The session was highly interactive, with participants actively engaging in discussions and seeking guidance on various career-related queries.

Key Takeaways:

- Understanding the pulse of the industry is crucial for career success.
- Continuous learning and upskilling are essential to stay competitive.
- Building a strong professional network can open doors to diverse opportunities.
- Effective communication and interpersonal skills are as important as technical expertise.

Conclusion:

The webinar on "A Platform for Career Building: What They Want? What We Can?" was a resounding success, thanks to the insightful session delivered by Dr. Surekha S Nair. The event provided students with a valuable platform to gain knowledge and guidance on navigating the complexities of the job market and charting a fulfilling career path. The collaboration between the Department of ECE and EEE in organizing this event underscores the college's commitment to holistic student development.

Acknowledgment:

Sree Narayana Guru College of Engineering & Technology extends heartfelt gratitude to Dr. Surekha S Nair for sharing her expertise and invaluable insights with the participants. Special thanks to the organizing committee, faculty members, and all the participants for making the webinar a memorable and enriching experience.

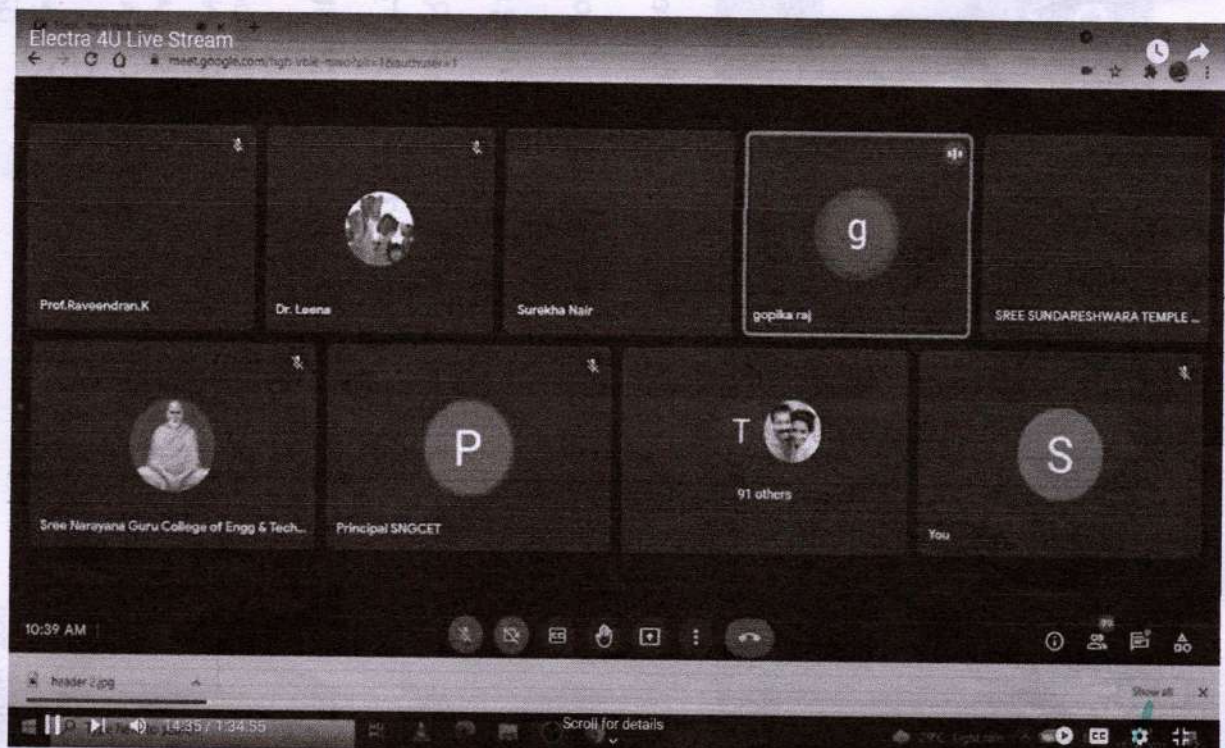
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Leena

**EENA A. V.
INCIPAL**
**SREE NARAYANA GURU COLLEGE OF
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WEBINAR ON A PLATFORM FOR CAREER BUILDING: WHAT THEY WANT? WHAT WE CAN?"

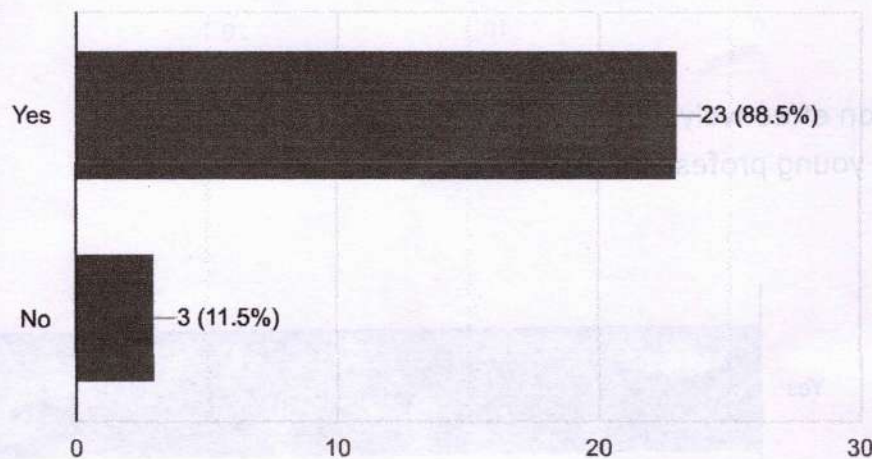
26 responses

Publish analytics


Did the session provide valuable insights into career building strategies?

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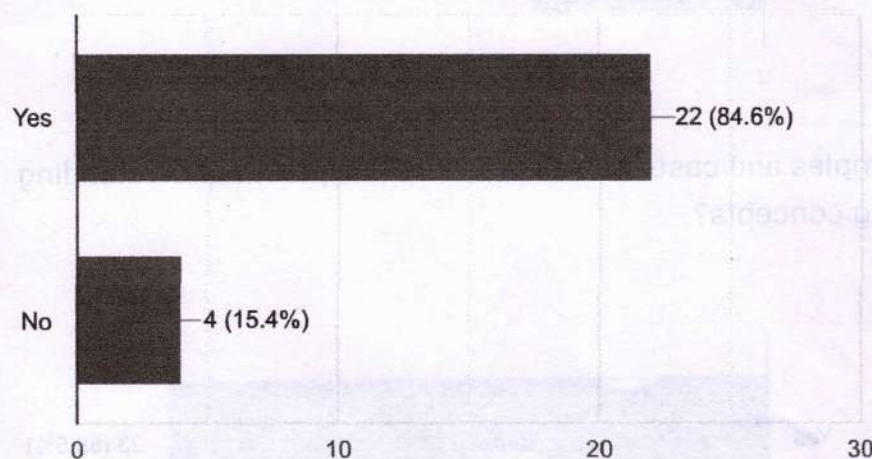
26 responses



Did the session offer actionable steps for career advancement?

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26 responses






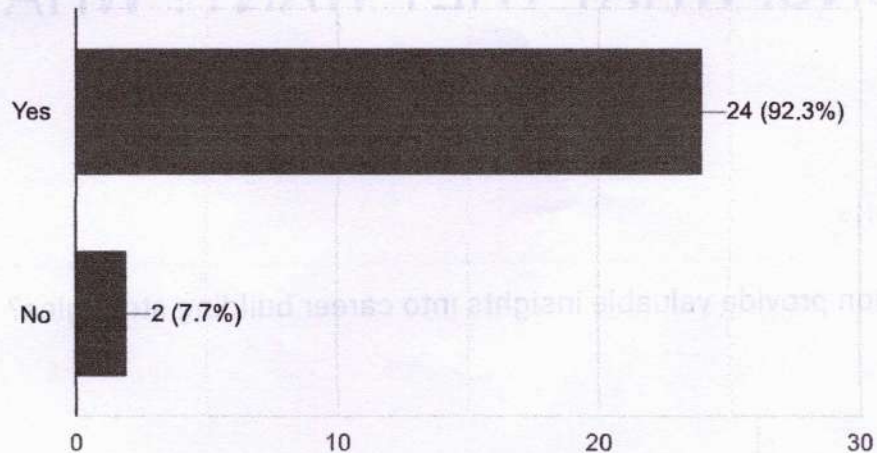
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Did you find the speaker's knowledgeable and engaging?

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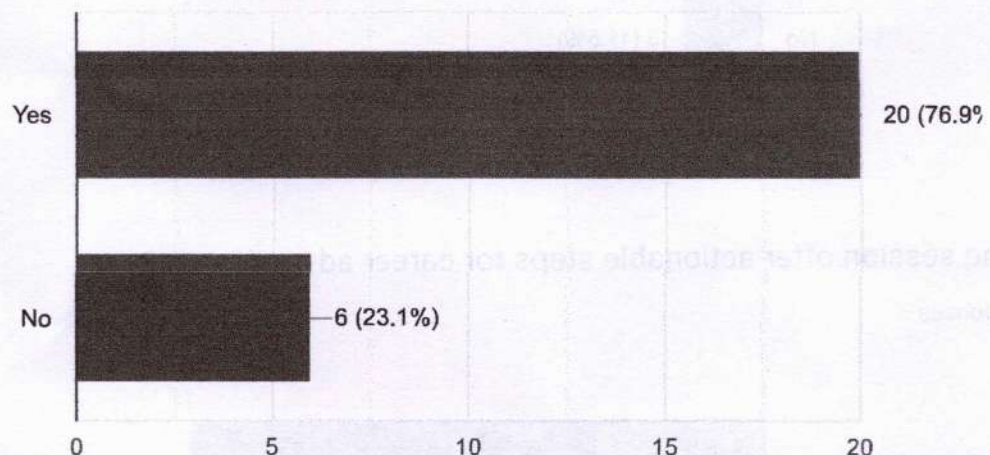
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Did the session effectively address the needs and expectations of students and young professionals?

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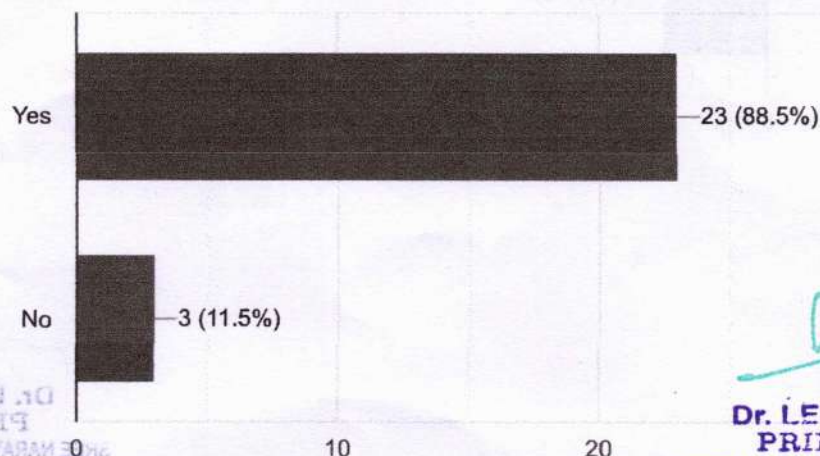
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Were the examples and case studies presented helpful in understanding career-building concepts?


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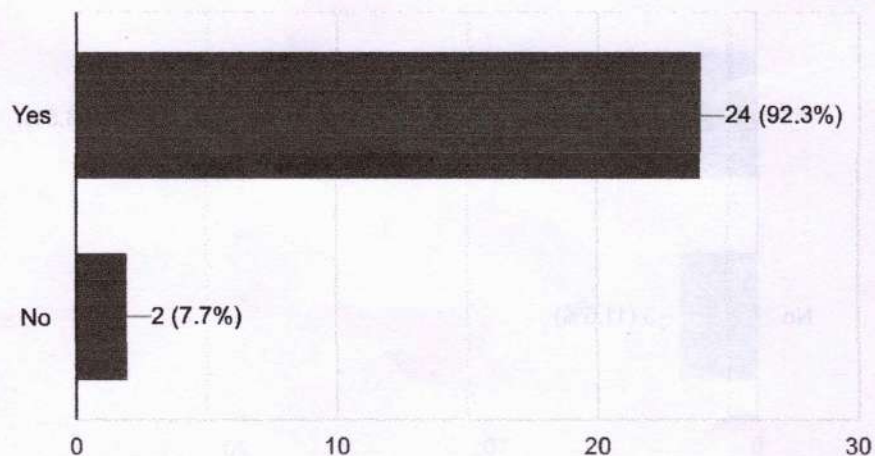



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
Did the session encourage interaction and participation among attendees?

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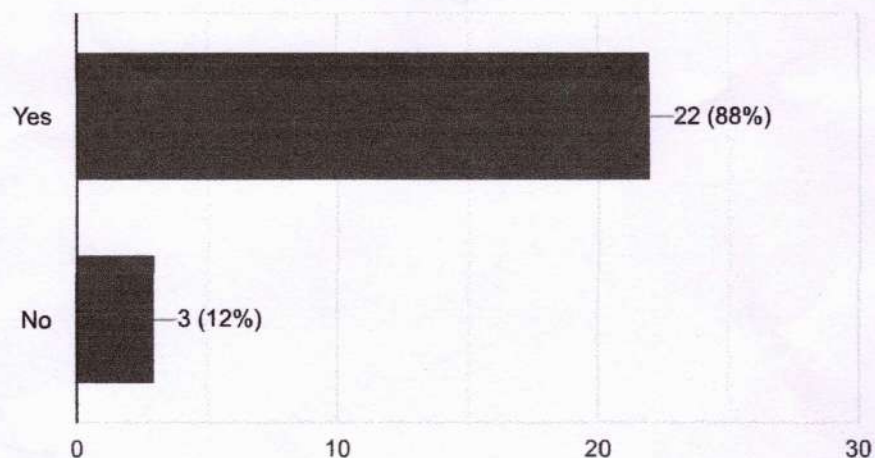
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
Did the session meet your expectations?

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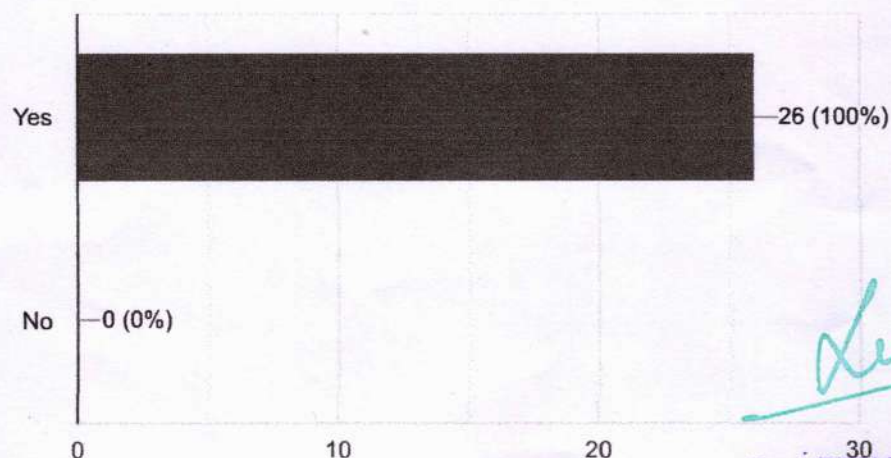
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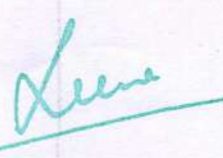


Were the topics covered relevant to your career interests and goals?

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
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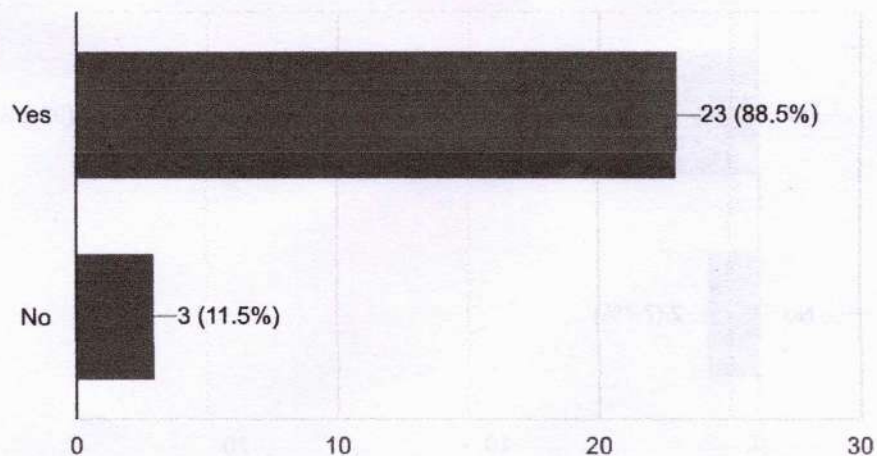

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Overall, do you feel more equipped to enhance your career progression after attending this session?

 Copy

26 responses



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KOROM, PAYYANUR, KANNUR-KERALA 670307



CERTIFICATE

O F P A R T I C I P A T I O N

This Certificate is presented to

SOORAJ SURESH V O of Sree narayana guru college of engineering
and technology

for participating in the webinar on

**" A PLATFORM FOR CAREER BUILDING
WHAT THEY WANT? WHAT WE CAN? "**

on 12th JUNE 2021


**CONDUCTED BY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**IN ASSOCIATION WITH
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**


COORDINATOR


HOD


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR


PRINCIPAL



TechGenesis1.0 2023

Sree Narayana Guru
College of Engineering
and Technology Payyanur
Korom, Chalakode P.O
Kannur 670307

Organized by

INNOVATION AND ENTREPRENEURSHIP
DEVELOPMENT CENTRE



Dr. Leena A V
Principal

Venue : Meeting Hall

16th
November

9:30 AM

Institution Code : SNC

PINNACLE PERSPECTIVES-ELEVATING ENTREPRENEURIAL INSIGHTS

SESSION # 1

Welcome Address

Mr. ANUDEEP K,
MSME Co-ordinator

Presidential Address

Dr. RAJI SUKUMAR A,
Asso. Professor CSE,
Nodal Officer, IEDC, SNGCET

Inaugural Address

Dr. LEENA A V,
Principal, SNGCET

Felicitation Address

Dr. SUDHIN CHANDRAN
HOD ME,
Nodal Officer, IEDC, SNGCET



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PRINCIPAL
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SESSION # 2

TECHNICAL SESSION

Introduce Institute Innovation Council

Mr. SREYAS KRISHNAN
CEO IEDC

Introduce SALT and LEAP

Mr. ABIRAM SUNIL
CMO IEDC

Entrepreneurship Development Boards in India

Ms. ASWATHI A V

Vote of Thanks

Ms. UTHARA M V

SESSION # 3

Panel Discussion

A collaborative and multidisciplinary
approach R&D projects

Mr. JACOB THOMAS,
Head of Project and Consultancy



www.sngcet.ac.in



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igshid=OXFicjgObHizeWs0](https://instagram.com/iedc_sngcet?igshid=OXFicjgObHizeWs0)



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id=61553706832753&mibextid=2bWKwL](https://www.facebook.com/profile.php?id=61553706832753&mibextid=2bWKwL)



[https://www.youtube.com/channel/UCNA
QqMp4Wb43m7v_RTkt-Vg](https://www.youtube.com/channel/UCNAQqMp4Wb43m7v_RTkt-Vg)



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

POST EVENT ANALYSIS FORM

Submitted by: IEDC

I. TO BE FILLED BY THE EVENT COORDINATOR(S)


1	Event type conducted	Workshop
2	Event name	Techgenesis 1.0 2023
3	Date and time of the event conducted	16/11/2023 10am
4	Venue	Inauguration and Valedictory function - meeting hall
5	Whether the event was interdepartmental? If yes, mention the department(s) associated with	No
6	Mode of conduct [online \ offline]	Offline
7	Is there any deviation from the proposal in the date, time and venue of the event? If yes, mention the reason for change	No
8	Whether any professional body was associated with the event? If yes, name the body	No
9	Any funds received from the professional body? Indicate the amount	No
10	Participants / Target Audience	IEDC Members
11	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	No
12	Objectives of the event	IEDC Executive Committee is formed annually, comprising institution representatives
13	Expected Outcomes	CO1 Entrepreneurial Mindset CO2 Generate and Evaluate Business Ideas

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15	Connected PO / PSO	1 PROBLEM ANALYSIS 2. DESIGN MODEL 3. SOLUTION DEVELOPMENT
16	Justification for PO / PSO [may use separate sheet if necessary]	<p>Enhancing problem analysis skills among participants in "The PROBLEM ANALYSIS : Bridge Course on Entrepreneurship and Innovation" is crucial as it forms the foundation for innovation and entrepreneurial success. By honing their ability to dissect and understand complex problems, participants can identify untapped market opportunities and develop creative solutions to address them. This skill enables entrepreneurs to anticipate and mitigate potential risks associated with their ventures, increasing the likelihood of success. Furthermore, effective problem analysis allows for the validation and refinement of business ideas, ensuring their alignment with market needs and preferences. Lastly, fostering a culture of continuous problem analysis promotes adaptability and iteration, empowering entrepreneurs to evolve their ventures in response to changing market dynamics and customer feedback.</p> <p>DESIGN MODEL: Enhancing the attainment of design model skills among participants in "The Bridge Course on Entrepreneurship and Innovation" is essential for fostering innovation and product development. Proficiency in design modeling equips entrepreneurs with the ability to visualize and iterate on product concepts, leading to the creation of user-centric solutions. This skill enables entrepreneurs to effectively communicate their ideas to stakeholders, investors, and potential customers, facilitating buy-in and support for their ventures. Additionally, mastery of design modeling enhances the feasibility assessment of product ideas, allowing entrepreneurs to identify and address potential challenges early in the development process. Ultimately, a strong foundation in design modeling empowers entrepreneurs to create compelling, market-ready products that meet the evolving needs of their target audience.</p> <p>SOLUTION DEVELOPMENT</p> <p>Enhancing the attainment of solution development skills among participants in "The Bridge Course on Entrepreneurship and Innovation" is crucial for turning innovative ideas into actionable business ventures. Proficiency in solution development enables entrepreneurs to systematically transform concepts into tangible products or services that address identified market needs. This skill facilitates the creation of scalable and sustainable solutions, enhancing the potential for long-term business success. Furthermore, mastery of solution development methodologies allows entrepreneurs to iterate on their offerings based on feedback and market validation, ensuring continuous improvement and relevance. Ultimately, a robust capability in solution development empowers entrepreneurs to bring value to customers, differentiate themselves in the marketplace, and drive growth for their ventures.</p>
17	Whether feedback forms from audience and resource person is collected?	


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18	Whether analysis of feedback is done? Use separate sheet to indicate the same	No
19	Attainment level of outcomes	M
20	Name of the resource person	Dr. Leena A V
21	Designation of the resource person(s)	Dr. Leena A V, Principal, SNGCET, Payyanur
22	Any other relevant information	Nil
23	Name of the event coordinator(s)	Dr. Raji Sukumar A
24	Dated signature of the coordinator(s)	Assistant Professor, SNGCET  16/11

COMMENTS FROM PRINCIPAL

DATED SIGNATURE OF THE PRINCIPAL:


Dr. LEENA A. V.
PRINCIPAL
 SREE NARAYANA GURU COLLEGE OF
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SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

(PROMOTED BY SREE BHAKTHI SAMVARDHINI YOGAM, KANNUR)
CHALAKKODE PO., PAYYANUR, KANNUR-670307, KERALA



A Report On TechGenesis1.0 2023 **VENUE: MEETING HALL , SNGCET**

DATE : 16/11/2023

IEDC Panel TechGenesis1.0 Inauguration

The Inauguration Function of TechGenesis1.0 2023 was held on 16th November 2023. The event commenced with a formal inauguration ceremony. Dr. Leena Av (principal), with her insightful words, officially inaugurated the IEDC event, emphasizing the importance of innovation in today's dynamic world.

Following the inauguration, the Technical Session unfolded, providing a platform for students to know more about IEDC . Presentations were conducted by the members of IEDC .

The event culminated with a panel discussion by Mr. Jacob Thomas(head of project and consultancy SNGCET). Attendees gained valuable knowledge and perspectives that are instrumental in nurturing an entrepreneurial mindset.





SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

EVENT PROPOSAL FORM

Submitted by: IEDC


I. TO BE FILLED BY THE EVENT COORDINATOR(S)

1	Event type	WORKSHOP
2	Event name	Techgenesis 1.0 2023
3	Whether the event is inter departmental? If yes, mention the other department(s) associated with	No
4	Mode of conduct [online / offline]	Offline
5	Date and time	16/11/2023 10am
6	Venue	Meeting hall
7	Whether any professional body is associated with the event? If yes, name the body	No
8	Participants / Target Audience	IEDC Members
9	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	No
10	Objectives of the event	IEDC Executive Committee is formed annually, comprising institution representatives
11	Expected Outcomes	CO1 Explore IEDC, CO2 Roles and responsibilities of ExeCom
12	Connected PO / PSO	1. PROBLEM ANALYSIS 2. DESIGN MODEL 3. SOLUTION DEVELOPMENT
13	Justification for PO / PSO [may use separate sheet if necessary]	Enhancing problem analysis skills among participants in "The PROBLEM ANALYSIS : Bridge Course on Entrepreneurship and Innovation" is crucial as it forms the foundation for innovation and entrepreneurial success. By honing their ability to dissect and understand complex problems, participants can identify untapped market opportunities and develop creative solutions to address them. This skill enables entrepreneurs to anticipate and mitigate potential risks associated with their ventures, increasing the

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		<p>likelihood of success. Furthermore, effective problem analysis allows for the validation and refinement of business ideas, ensuring their alignment with market needs and preferences. Lastly, fostering a culture of continuous problem analysis promotes adaptability and iteration, empowering entrepreneurs to evolve their ventures in response to changing market dynamics and customer feedback.</p> <p>DESIGN MODEL: Enhancing the attainment of design model skills among participants in "The Bridge Course on Entrepreneurship and Innovation" is essential for fostering innovation and product development. Proficiency in design modeling equips entrepreneurs with the ability to visualize and iterate on product concepts, leading to the creation of user-centric solutions. This skill enables entrepreneurs to effectively communicate their ideas to stakeholders, investors, and potential customers, facilitating buy-in and support for their ventures. Additionally, mastery of design modeling enhances the feasibility assessment of product ideas, allowing entrepreneurs to identify and address potential challenges early in the development process. Ultimately, a strong foundation in design modeling empowers entrepreneurs to create compelling, market-ready products that meet the evolving needs of their target audience.</p> <p>SOLUTION DEVELOPMENT</p> <p>Enhancing the attainment of solution development skills among participants in "The Bridge Course on Entrepreneurship and Innovation" is crucial for turning innovative ideas into actionable business ventures. Proficiency in solution development enables entrepreneurs to systematically transform concepts into tangible products or services that address identified market needs. This skill facilitates the creation of scalable and sustainable solutions, enhancing the potential for long-term business success. Furthermore, mastery of solution development methodologies allows entrepreneurs to iterate on their offerings based on feedback and market validation, ensuring continuous improvement and relevance. Ultimately, a robust capability in solution development empowers entrepreneurs to bring value to customers, differentiate themselves in the marketplace, and drive growth for their ventures.</p>
14	Name of the resource person(s)	Dr. Leena A V
15	Designation of the resource person (may attach separate sheet to indicate the profile)	Dr. Leena A V, Principal, SNGCET, Payyanur
16	Resource requirements	Paper, Pen
17	Any fund from external source will be received? If yes, mention it.	No
18	Whether the budget for the event is attached? (use separate sheet to indicate the estimated budget)	No
19	Any other relevant information	Nil

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20	Name of the event coordinator(s)	Dr. Raji Sukumar A
21	Dated signature of the coordinator(s)	

COMMENTS FROM PRINCIPAL

APPROVED / NOT APPROVED

DATED SIGNATURE OF THE PRINCIPAL:



Dr. LEECH A.V.
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Promoted by Sree Bhakthi Samvardhini Yogam, Kannur.
Affiliated to APJ Abdul Kalam Technological University & Approved by AICTE

Passionate about
Innovations &
Technology ??



Connect with
**SMART INDIA HACKATHON
SNGCET 2023**

Organized by
Department of Electronics & Communication Engineering
in association with Innovation, Entrepreneurship and R&D Centre



6/10/2023, 10 AM
7/10/2023, 1.00 PM

Scan for
Registration



Leena

**Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR**




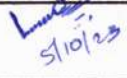

**SREE NARAYANA GURU COLLEGE OF ENGINEERING
& TECHNOLOGY**

EVENT PROPOSAL FORM

**Submitted by the department of Electronics and Communication Engineering
TO BE FILLED BY THE EVENT COORDINATOR(S)**

1	Event type	Hackathon
2	Event name	SMART INDIA HACKATHON SNGCET 2023
3	Whether the event is inter departmental? If yes, mention the other department(s) associated with	Yes ECE, CSE, EEE, ME and CE
4	Mode of conduct [online / offline]	offline
5	Date and time	06/10/2023, 10.00AM to 12 PM 7/10/2023, 1.00 PM to 4 PM
6	Venue	ECE Seminar Hall
7	Whether any professional body is associated with the event? If yes, name the body	No
8	Participants / Target Audience	150
9	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	NA
10	Objectives of the event	Promote innovation, institutionalize a model, creativity and technical expertise
11	Expected Outcomes	Innovative Solutions Recognition and Visibility Innovation Movement Opportunity in the country
12	Connected PO / PSO	Problem analysis (PO2) Design/development of solutions (PO3): Modern tool usage (PO5) The engineer and society (PO6) Individual and team work (PO9): Communication (PO10):

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13	Justification for PO / PSO [may use separate sheet if necessary]	<p>PO2: Problem Analysis - Identify and analyze complex engineering problems for effective solution formulation.</p> <p>PO3: Design/Development - Design innovative solutions meeting specified needs with consideration for societal and environmental factors.</p> <p>PO5: Modern Tool Usage - Utilize modern engineering and IT tools to enhance solution development efficiency.</p> <p>PO6: Engineer and Society - Consider societal, health, safety, legal, and cultural factors for solutions positively impacting society.</p> <p>PO9: Teamwork - Collaborate effectively within teams and assume leadership roles when necessary for success.</p> <p>PO10: Communication - Effectively communicate solutions to judges and stakeholders through reports, presentations, and instructions.</p>
14	Name of the resource person(s)	NA
15	Designation of the resource person (may attach separate sheet to indicate the profile)	NA
16	Resource requirements	Projector
17	Any fund from external source will be received? If yes, mention it.	No
18	Whether budget for the event is attached? (use separate sheet to indicate the estimated budget)	No
19	Any other relevant information	Nil
20	Name of the event coordinator(s)	Dr. Raji Sukumar , Ms. Leena Narayanan, Ms. Soshya V C
21	Dated signature of the coordinator(s)	  


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1	Comments about the conduct of the event	Event was successful and many ideas were presented.
2	Comments about the resource person and impact of the event	
3	Name	LEENA NARAYANAN
4	Dated Signature	Leena 9/10/23

COMMENTS FROM PRINCIPAL

DATED SIGNATURE OF THE PRINCIPAL

Leena
9/10/23

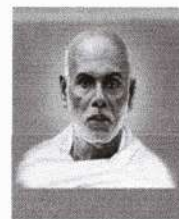
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COLLEGE OF ENGINEERING & TECHNOLOGY**

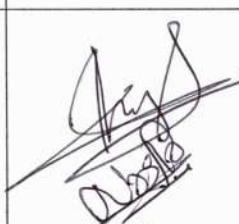






(PROMOTED BY SREE BHAKTHI SAMVARDHINI YOGAM, KANNUR)
CHALAKODE P.O., PAYYANUR, KANNUR-670307, KERALA



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

**SMART INDIA HACKTHON 2023
PARTICIPANTS LIST**

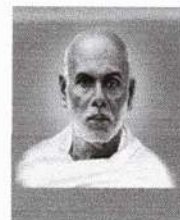
Sl. No.	Group No.	Name	Idea	Signature
1	1	Thejasree T.K Fathuma Nasla M.V Deepna Sooraj Suresh Sanjay Haneena Sulthana	Heart rate monitoring System (IoT)	  
	2	Mahima.P Nandhana T Abhiram Gokul M.V Aryan Amrutha	Tours and Travels for Differentially Abled	
	3	Neesaj Ravi P.V Vishak.KR Jishnu.KR Muhammed. ADNAN EM	Law Advisory System 	

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

**SMART INDIA HACKTHON 2023
PARTICIPANTS LIST**

Sl. No.	Group No.	Name	Idea	Signature
1.		Abhiram sunil		
2.		Sreyas Krishnan		
3.		Sarang . V		
4.		Muhammed Thajudeen		
5.		Arathi. T.V	Non - revenue water	
6.		Abhisree Ashokan		
7.		Aswathi . K.V		
8.		Vysnak umeshan		
9.		Athul pavithran		
10.		Vagsha		
10.		Vaishnav . K.p		
11.		Abhinav dharmaraj		
 Dr. LEENA A. V. PRINCIPAL				

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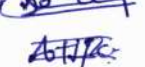




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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SMART INDIA HACKTHON 2023 PARTICIPANTS LIST

Sl. No.	Group No.	Name	Idea	Signature
1.		ANUDEEP K	AUTOMATED POWER INTERROPTION DETECTING SYSTEM	
2.		ADARSH K V		
3		ABHINAV K		
4		ABHINAV K		
5		VISHAL V V		
6		ASWATHI A V		
7		KEERTHANA K		
8		NANDANA M		
9		ATHIRA K V		
 Dr. LEENA A. V. PRINCIPAL SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY, PAYYANUR KANNUR				



**SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY,
PAYYANUR**

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Report on the Smart India Hackathon SNGCET 2023 held on 6th and 7th October, 2023 organized by the Department of Electronics and Communication Engineering in association with Innovation, Entrepreneurship and R&D Centre, SNGCET, Payyanur.

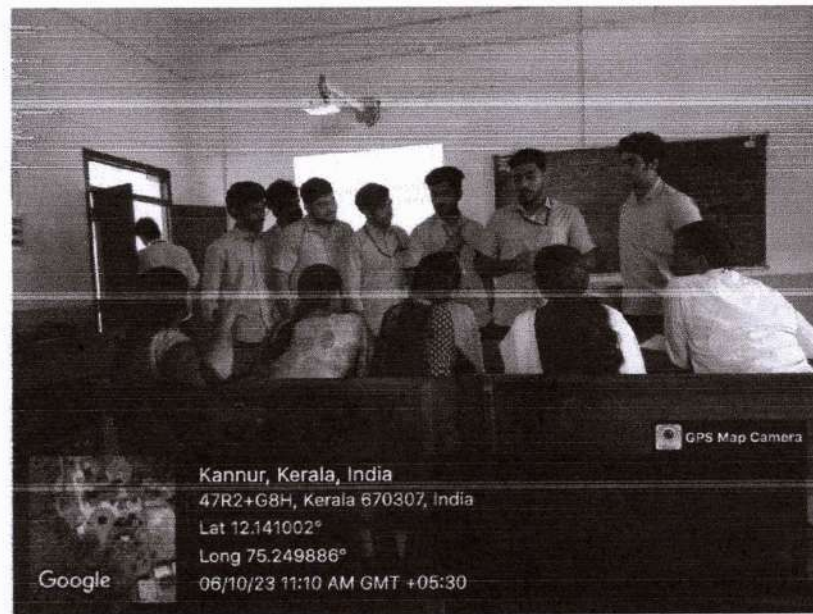
The Department Of Electronics and Communication Engineering, SGCET, Payyanur organized “Smart India Hackathon SNGCET 2023”, in association with Innovation, Entrepreneurship and R&D Centre, SNGCET, under the guidance of Dr. Raji Sukumar , Associate Professor, CSE. This was an internal selection procedure which was conducted on 6th and 7th October, 2023 for submitting new innovative ideas. Smart India Hackathon 2023 is an initiative by the Ministry of Education that offers an incredible opportunity to make a significant impact on our nation. Smart India Hackathon (SIH) is a flagship event that brings together the brightest minds from across the country to address real-world challenges through innovation and technology. This is a nationwide endeavor, dedicated to nurturing innovation, problem-solving, and fostering a culture of excellence.

The welcome address was delivered by Ms. Meera M, Assistant Professor, ECE Department. The judging panel included Prof. Jacob Thomas, HOD,ME ,Ms. Leena Narayanan, HOD,ECE, Ms. Saritha Sasindran, Assistant Professor, CE, Ms. Veena K Assistant Professor, CSE and Ms. Aswathi Ravindran. Ms. Soshya V C , Assistant Professor of ECE proposed the vote of thanks.

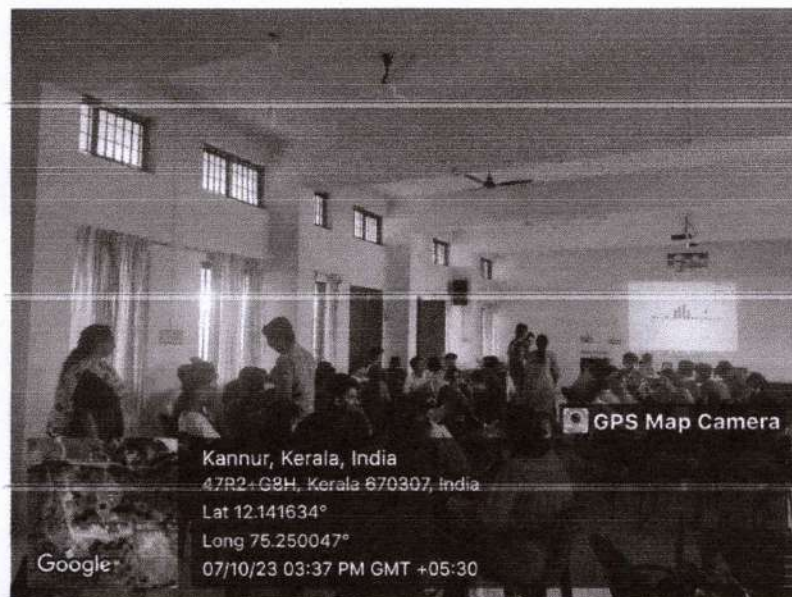
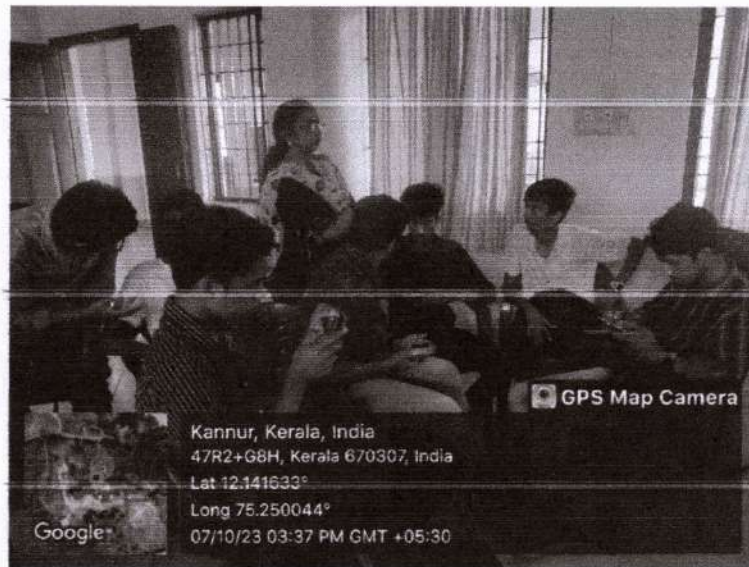
There were 20 teams of six members each from all departments who presented their innovative ideas (50 ideas) as solutions to problem statements specified in SIH Website in various areas and domains. The ideas were evaluated and selected by the judges and suggestions were given by them to improve the ideas and also to add more details as per the requirements of the problem statement. Students were also made to discuss the problem statements and put forward ideas. Students were

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given instructions to prepare presentation slides for uploading in the main website for registering for Smart India Hackathon 2023.



Leena
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This program which was conducted in SNGCET was a great success and marked as a significant milestone, motivating the students to attend more competitions at the National level and bring out their technical talents.

Leena

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SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

POST EVENT ANALYSIS FORM

Submitted by the Department of Electronics and Communication Engineering

I. TO BE FILLED BY THE EVENT COORDINATOR(S)




1	Event type conducted	Hackathon
2	Event name	SMART INDIA HACKATHON SNGCET 2023
3	Date and time of the event conducted	06/10/2023, 10 AM – 12.00 PM 07/10/2023, 1.00 PM – 4.00 PM
4	Venue	ECE Seminar Hall
5	Whether the event was inter departmental? If yes, mention the department(s) Associated with	Yes ECE, CSE, EEE, ME and CE
6	Mode of conduct [online \offline]	Offline
7	Is there any deviation from the proposal in the date, time and venue of the event? If yes, Mention the reason for change	No
8	Whether any professional body was associated with the event? If yes, name the body	No
9	Any funds received from the professional body? Indicate the amount	No
10	Participants/Target Audience	150
11	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year in which the subject is handled	No
12	Objectives of the event	<ul style="list-style-type: none"> •Promoting Innovation: Encouraging creative solutions to organizational challenges. •Skill Development: Enhancing technical, problem-solving, and presentation skills. •Problem Solving: Finding practical solutions to

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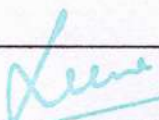
		<p>specific organizational issues.</p> <ul style="list-style-type: none"> •Product Development: Kick-starting new product ideas or features for tech companies. •Entrepreneurship: Encouraging start-up ideas and an entrepreneurial spirit.
13	Expected Outcomes	Identify, analyze, and solve real-world problems through innovative and creative solutions.
15	Connected PO /PSO	<p>Problem analysis (PO2)</p> <p>Design/development of solutions (PO3)</p> <p>Modern tool usage (PO5)</p> <p>The engineer and society (PO6)</p> <p>Individual and team work (PO9)</p> <p>Communication (PO10)</p>
16	Justification for PO/PSO [may use separate sheet if necessary]	<p>PO2: Problem Analysis - Identify and analyze complex engineering problems for effective solution formulation.</p> <p>PO3: Design/Development - Design innovative solutions meeting specified needs with consideration for societal and environmental factors.</p> <p>PO5: Modern Tool Usage - Utilize modern engineering and IT tools to enhance solution development efficiency.</p> <p>PO6: Engineer and Society - Consider societal, health, safety, legal, and cultural factors for solutions positively impacting society.</p> <p>PO9: Teamwork - Collaborate effectively within teams and assume leadership roles when necessary for success.</p> <p>PO10: Communication - Effectively communicate solutions to judges and stakeholders through presentations and instructions</p>
17	Whether feedback forms from audience and resource person is collected?	Yes


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18	Whether analysis of feedback is done? Use separate sheet to indicate the same	Yes
19	Attainment level of outcomes	NA
20	Name of the resource person	Nil
21	Designation of the resource person(s)	NA
22	Any other relevant information	Nil
23	Name of the event coordinator(s)	Dr.Raji Sukumaran, Ms.Leena Narayanan Ms.Soshya V C
24	Dated signature of the coordinator(s)	  9/10/23 

II. TO BE FILLED BY THE DEPARTMENT HOD(any one of the HoD, in case if the event is jointly conducted by various department(s))

List of enclosures–To be maintained in the file

Sl No:	ITEM	AVAILABILITY[YES /NO]
1	Posters	Yes
2	Schedule of the event	Yes
3	Registration form sample copy	Yes
4	All registration forms duly filled and signed	Yes
5	Profile of the resource person(s)	No
6	Feedback forms filled by participants and resource person	Yes
7	Feedback analysis sheet	Yes
8	CO attainment calculation sheet	No
9	Study Materials(if any)	No
10	Letters or print outs of e-mail communication Relevant to the event	Yes
11	Documents related to professional body associated with the event	NA
12	Photographs of the event	Yes 

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II. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in case if the event is jointly conducted by various department(s))

1	Comments on the relevance of the event	Event will encourage students to put forward new ideas and innovative methods
2	Recommendation [Put a tick ✓ on whichever is applicable]	Recommended/Not recommended
3	Name	LEENA NARAYANAN
4	Dated Signature	Leena 5/10/23

COMMENTS FROM PRINCIPAL

Recommended to conduct the event -

APPROVED / ~~NOT APPROVED~~

Leena
5/10/23

DATED SIGNATURE OF THE PRINCIPAL:

**Dr. LEENA A. V.
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12/1/23, 8:42 AM

SIH_FEEDBACK

SIH_FEEDBACK

24 responses

Publish analytics


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1/7

12/1/23, 8:42 AM

SIH_FEEDBACK

Name

24 responses

Sreya.m

MRUDHUL KRISHNA N

Nandana P Nair

Sravan P

Sreyas krishnan

Fathima Nasla.M.V

Deepna c

Fadi Aslam

Anudeep K

Pranav. K. V

Muhammed Fahad mp

Sanjay Sudhakaran

Adith sathian pk

ASWANTH MC

Pramya p

MOHAMMED SHAMNAS .A

Arya. A

Svc

Vyshnav pk

Malavika.P



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2/7

12/1/23, 8:42 AM

SIH_FEEDBACK


AMAL KP

AKASH T

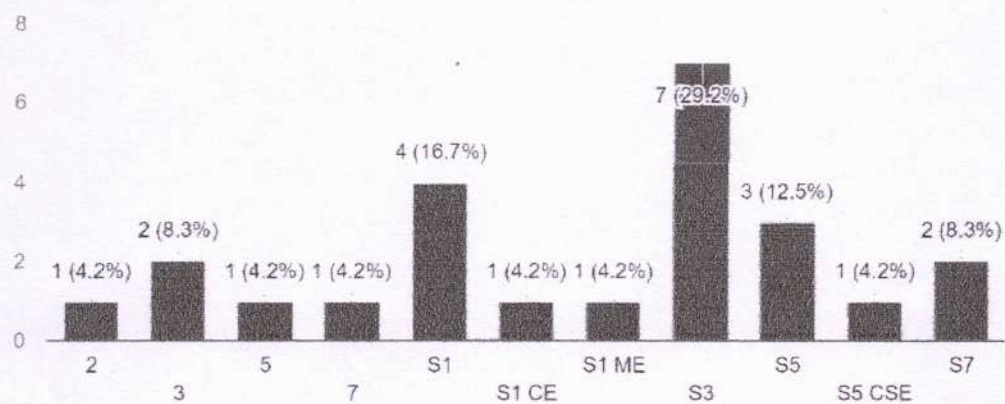
Adarsh K V

Niranjana. K. V


Semester

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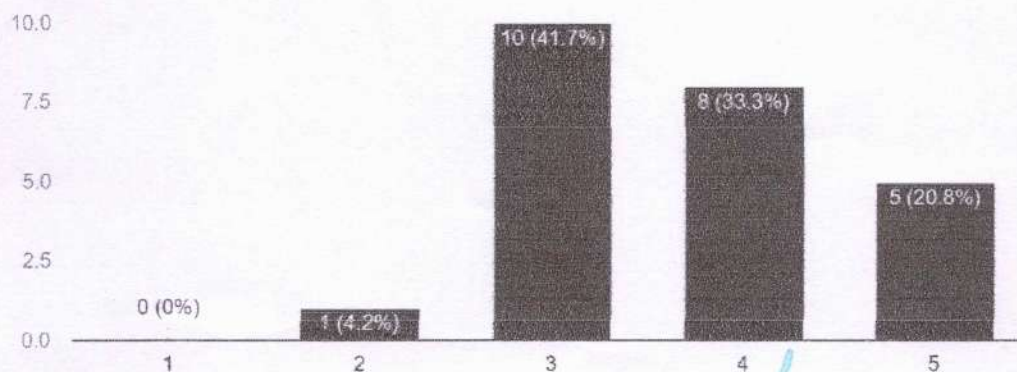
24 responses



How would you rate your overall experience at the Smart India Hackathon?

 Copy

24 responses




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12/1/23, 8:42 AM

SIH_FEEDBACK

What are your thoughts on the judging criteria and process?

14 responses

Good

Good

Very good

Very informative

Well


test

Nice

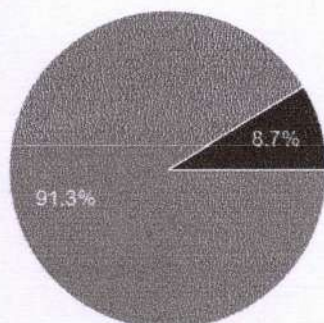
The certain limit of 500 for a single problem is low in case of a national level hackathon

Nice

Did the hackathon contribute to the development of specific technical or soft skills?

 Copy

23 responses



● Yes
● No




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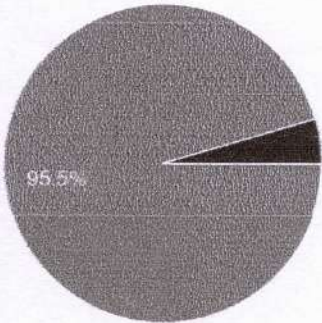
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SIH_FEEDBACK

Were the communication channels clear and effective before and during the event?


 Copy

22 responses

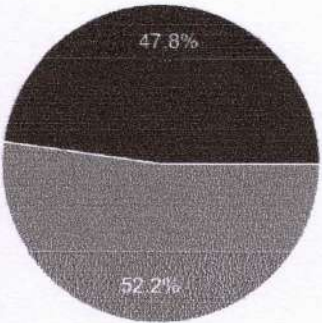


● Yes
● No

Were there any challenges in accessing necessary resources or assistance during the hackathon?


 Copy

23 responses

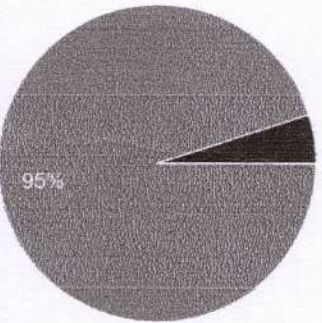


● Yes
● No

Did your team find the problem statements aligned with real-world issues and industry needs?

 Copy

20 responses



● Yes
● No



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12/1/23, 8:42 AM


SIH_FEEDBACK

Did you have any suggestions for the improvement of event?

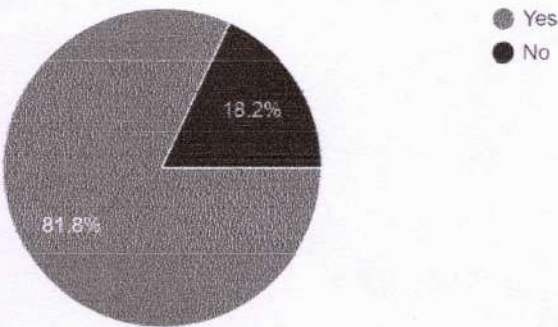
15 responses

- No
- Improve time of event
- Give us some more time and teach us more about it.
- Its impressive
- Ys improve
- test
- Improve time duration of event
- Push the limits.

Is there a post-hackathon support or follow-up that you would find beneficial?


 Copy

22 responses



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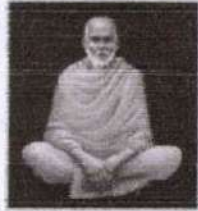
Google Forms


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Promoted by Sree Bhakthi Samvardhini Yogam, Kannur
Affiliated to KTU & Recognised by AICTE, New Delhi
Payyanur, Kannur, Kerala, Pin-670307
Office-04985-201989, 7812911912 Email-info@sngcet.org



Institutions Code

SNC

The Training & Placement Cell at SNGCET presents

A Meet with the HR

Key Topics

- . How to Build a Resume
- . How to face Interviews confidently
- . What the corporate expects from you



10th May 2022

10am to 12 Noon

Venue: Seminar Hall

For the students of S6 and S8

Student co ordinators

Aswitha Gangadharan
(S6-CE- College Union General Secretary)
Keerthana C V
(S6-EC)

Our Speaker



Dr. Surekha S Nair

Director-HR (India & Middle East)
Eurofins India Pvt. Ltd.

Dr. LEENA A V
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
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PAYYANUR, KANNUR



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ENGINEERING & TECHNOLOGY**

(PROMOTED BY SREE BHAKTHI SAMVARDHINI YOGAM, KANNUR)
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Training and Placement Cell, SNGCET
presents

"A Meet with the HR"

AGENDA

Prayer

Welcome Address

Prof. Raveendran K, HoD/ECE & EEE

Presidential Address

Dr. Leena A. V., Principal

Felicitation Address

Sri. Ashok Hegde L., AO

Guest of Honour

Dr. Surekha Nair

Director- HR (India and Middle East), Eurofins India Pvt. Ltd

Introduction of Chief Guest

Ms. Sanishma Sachithanand, S6 ECE

Vote of Thanks

Ms. Aswitha Gangadharan, S6 CE
General Secretary, College Union, SNGCET

We will be pleased to see you at the inaugural function of the workshop on Tuesday, 10th May 2022

Venue
Seminar hall

Time
10.00AM - 12Noon

Dr. LEENA A V
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
PAYYANUR, KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

TRAINING & PLACEMENT CELL


REPORT ON A MEET WITH HR

Date: 10/05/2022

Venue: Seminar Hall

Training and Placement Cell is to guide students to choose right career and to give knowledge, skill, and aptitude and meet the manpower requirements of the industry. The industry is always on the lookout for students who are vibrant, energetic individuals and ready to accept challenges, attentive, a good academic background, fast learners, open to learning even at work and more importantly, good communication skills. Our college Training and Placement cell conducted a one day Seminar focusing on our students' skill development and to prepare them for the interviews. This activity focused on the personality development to make the students reliable, with a positive attitude and right decision making. We were honoured with an eminent personality, Dr. Surekha S Nair, who engaged the session. She is a Human Resources Leader with more than 2 decades of transforming organizations by designing future-ready, sustainable and scale-able HR ecosystems. The session came to be a great success with our students getting an opportunity to interact with Dr. Surekha S Nair, who helped them to learn about the non-academic expectations that a company expects from the candidates.




Dr. LEENA A V
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
PAYYANUR, KANNUR

S/NO	NAME OF THE STUDENT	SIGN
1.	AATHISH P JAGADEESH	
2.	ABHINAV.A.P	
3.	AHMED ADIL	
4.	AJMAL	
5.	ALTHAF ASHRAF.K.V	
6.	AMAR RAJENDRAN	
7.	AMRITHA RAJEEVAN.M	
8.	ANAGHA.K	
9.	ANAGHA.M	
10.	ARCHANA CHITHRAN.K	
11.	AVANTIKA.K	
12.	FATHIMATHU SAHALA BEEVI	
13.	SREENISHA.K.P	
14.	THANMAYA SANJEEV	
15.	THANYA MOHAN	
16.	THEJA RAJESH	
17.	U.V.VAISHNAV	
18.	VARUN	
19.	VISHNU PRABHAKARAN	
20.	VISHNU.R	
21.	V.K.AYSHA	
22.	ABHIJITH RAMRAJ P K	
23.	JIJO JAISON	
24.	ADARSH K	
25.	JEEVA NARAYANAN	
26.	KAVYA DEVI.M.K	
27.	MANILA MAHESH	
28.	MEGHA.P.K	
29.	NIPUN S ANAND	
30.	PALLAVI SWAROOP KUMAR	
31.	PARVATHI.K	
32.	RAMRITHA RAJEEVAN	
33.	SAFA FATHIMA	
34.	SAFA SAYEED.V	
35.	SIDHARTH.K	
36.	SMIJITH.M	
37.	MOHAMMED RAMADAN ANWAR	
38.	MRIDUL C	
39.	NITHIN A	
40.	SAFVAN I M	
41.	SANDESH K DINESH	
42.	SREEHARI S NAMBIAR	
43.	VIDYASAGAR P	
44.	ANUSHA JYOTHI	
45.	DEVI KEERTHANA T P	
46.	VAISHNAV T V	
47.	VISHAL K	
48.	ARJUN ASHOK K	
49.	JITHIN SASIDHARAN N V	
50.	KEERTHANA C V	
51.	MARIYAMBI	
52.	SANISHMA SACHITHANAND	


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**SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY**

SNGCET/CIR/16/2018

18/07/2018

OFFICE ORDER

The inauguration of induction programme for B Tech batch 2018 -2022 is scheduled to be held on 23/07/2018 (Monday). A committee with the following members is hereby constituted to coordinate the events related to the induction programme.

COMMITTEE MEMBERS

Dr. Leena A V, Dean UG&PG - chief coordinator
Ast.Prof: Sujith D, HOD CSE -convenor

PRESENTATION & COMPARING

Ms.Divya S. P
Mr.Anand M. E

STAGE AND DECORATION

Mr Vilas .p
Mr.Nikhil.M
Ms.Sonia George
MsShilpa Valsakumar
MrChandrajith. E
Mr.Saritha Sasindran

REGISTRATION


MsGana.N
MsBindiya M C

REPORT & DOCUMENTATION

Mr. O Unnikrishnan
Ms.Leena Narayanan

DISCIPLINE

MrDhanaraj K


Dr. LEENA A.V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR


Principal.



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY, PAYYANUR

Promoted by Sree Bhakthi Samvardhini Yogam, (Affiliated to KTU, Recognised by AICTE)

VIHAAN2018

The student induction programme "Vihaan 2018" was conducted for the first year newly admitted students at Sree Narayana Guru college of Engineering & Technology, Kannur under APJ Abdul Kalam Technological University. The program was held from 23rd July 2018 to 27th 2018 following the AICTE norms, for all the branches. The program structure includes sessions dealing with physical activities, human values and ethics, anti drug campaigns, soft skills, interactions with eminent of academic and industrial world, extra curricular and co-curricular activities etc.

ABOUT THE INDUCTION PROGRAM

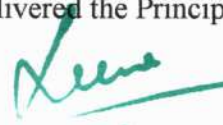
Transition from a school to university life is one of the most challenging event in a student's life. Induction program aims a smooth transition of student life from pre-university level to a professional college, preparing them to adapt with their new roles and ambience. The Program offers a beautiful combination of literary, personality development activities, human value sessions, career development and placements opportunities, sports, cultural events and many more.

OBJECTIVE

Induction program set out a strong foundation for the students for their four year long Engineering journey. The motive of the program is to inculcate the students with the culture of the institution, departmental facilities, library and laboratory facilities, placements and careers opportunities, teacher student relationship and to create strong bond among themselves to work as a team and explore the world of engineering together.

DAY1(23rd JULY):FORENOON

SNGCET inducted its latest Engineering batch and organized an orientation program for the new entrance. The inaugural session was held on 24th of July in seminar hall. Dr. Leena A V., Dean UG & PG studies welcomed the gathering, Principal Dr. Janardanan V. K delivered the Principal's Address, briefed


DR. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
PAYYANUR

about the college and highlighted the achievements won by the students. She also mentioned about the various events including technical fest, conferences, seminars and other cultural and sport activities conducted in the college. The students were then briefed about the rules and regulations of the institute and university norms, hostel and transportation facilities and the placements process at the college.

Program was officially inaugurated by lighting the lamp. Principal delivered the “ENGINEERS’S OATH” to the newly admitted students. HOD of all departments familiarized the students with Mission and Vision of the various departments. They enlightened the students with their valuable thoughts and described about the trends and opportunities in Engineering and asked the students to maintain a good conduct through out their college life and wished them to excel in their life.

Mr. Unnikrishnan O., HOD PED, delivered the vote of thanks in the program.

DAY 1 (23rd JULY):AFTERNOON

Students and parents visited the departments and interact with faculty.

DAY 2 (24th JULY): FORENOON

On 26th July 2018 induction program was conducted for the newly admitted students at the Meeting Hall. The program aimed to provide the students with information and guidance regarding their college journey. Several sessions were organized, including breathing exercises, self-evaluation form filling, and ice-breaking activities.

The induction program started with a session on breathing exercises conducted by Professor O. Unnikrishnan. The session aimed to help students relax and manage their stress during their college life. Professor Unnikrishnan provided guidance on different breathing techniques and their benefits. The students actively participated and found the session helpful in improving their focus and overall well-being. Following the breathing exercises, the session continued with a form filling activity related to self-evaluation. This session aimed to familiarize the students with the process of self-evaluation and reflection. Divya SP, Premanand C, Manurajan TV, and Anand M E assisted the students in filling out the form. The students filled in their goals, strengths, weaknesses, and aspirations, which would form the basis for their personal development throughout their college journey. The next session of the induction program was an ice-breaking activity called "Roping Through." Divya SP, Premanand C, Manurajan TV, and Anand M V facilitated this activity. The purpose of this session was to encourage students to interact with their peers, build connections, and create a friendly and inclusive environment. The students were

divided into groups and given various group tasks that required collaboration and communication. The activity was engaging and helped students break the initial barriers.

Following tea break, students have the opportunity to participate in the "Know Your Friend" program led by Prof. Unnikrishnan. Later on, there's a motivational and leadership class led by Prof. Raveendran.

DAY2:(24th JULY)AFTERNOON

The afternoon session on 24th JULY commenced promptly at 1:45 p.m. The session was conducted by Prof. O. Unnikrishnan and consisted of a diverse range of engaging activities designed to promote participation, team work, and energy among the participants through role play, musical cap, group energy game.

Second day programme concluded at 3.30 pm

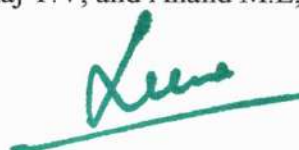
DAY3 :(25th JULY):FORENOON

The day commenced at 9:00 a.m. with a breathing exercise, providing participants with a mindful start to their day. At 9:30 a.m., participants engaged in a session that began with a recap of the previous day's activities and discussions. The session then transitioned into a class on personality development, expertly led by Lt.Col. Praveen. This segment focused on enhancing various facets of participants' personalities, including communication skills, self-awareness, and interpersonal interactions. Lt.col Praveen guidance and expertise provided valuable insights into the intricacies of personality development.

The session resumed after the tea break and continued with a blend of interactive activities and discussions. Participants were actively engaged in exercises aimed at reinforcing the concepts covered earlier in the day. The interactive nature of these activities encouraged active participation and the application of newly acquired knowledge.

DAY3 :(25th JULY):AFTERNOON

The afternoon session of the third continued the theme of engaging and interactive learning experiences. This session, led by Divya S.P, Premanand.C, Manu Raj T.V, and Anand M.E, focused on a pertinent



Dr. LEENA A. V.
PRINCIPAL

SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KOLLAM

societal issue, traffic problems. Participants had the opportunity to engage in meaningful discussions and hands-on problem-solving related to traffic management.

First day programme concluded at 3.30 pm

DAY4:(26thJULY):FORENOON

The day commenced at 9:00 a.m. with a breathing exercise. Following the breathing exercise, participants engaged in a session that began with a recap of the previous day's activities and discussions. The session then transitioned into a class on time management and lifestyle management, expertly led by Lt. Col. C Praveen. This segment aimed to equip participants with practical strategies for effectively managing their time and creating a balanced lifestyle. The program continued with an engaging communicative English class led by Divya SP. This comprehensive session included a range of activities, including watching inspirational videos, participating in debates, and delivering speeches on various topics. Divya SP's guidance ensured that participants had a dynamic platform to enhance their communication skills and build confidence.

DAY4:(26thJULY):AFTERNOON

The afternoon session was dedicated to career guidance, an important aspect of participants' personal and professional development. The session featured two resource persons Athul Ganesh and Mithun Madhav. Participants received valuable insights into career paths, industry trends, and tips for navigating the job market. This interactive session offered participants a clearer understanding of their career options and the steps to achieve their professional goals.

DAY5:(27thJULY):FORENOON

The day commenced at 9:00 a.m. with a session dedicated to recapping the activities and discussions from the previous day. The subsequent session delved into the exploration of universal human values. Conducted by Prem Anand. C and Manuraj T. V, this class aimed to instill ethical and moral principles that transcend cultural and societal boundaries. Participants engaged in thought-provoking discussions that encouraged self-reflection and a deeper understanding of shared values. During the post-break session, participants embarked on a department visit led by Heads of Departments (HODs) and staff members.



Dr. LEENA A. V.
PRINCIPAL

SREE NARAYANA GURU COLLEGE OF
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DAY5:(27th JULY):AFTERNOON

The afternoon session commenced at 1:30 p.m. and was dedicated to a series of engaging student activities. Participants took part in various creative, team-building, and skill-enhancing activities, fostering camaraderie and fun.


The day's activities culminated in a closing ceremony, where participants came together to celebrate the successful completion of the 5-day induction program. As part of the ceremony, feedback reports from all participants were collected, ensuring that their voices and insights were considered for future improvements.

CONCLUSION

Student induction program was conducted for all the students so as to make them aware about the quality education. The one week program comes to an end on 27th July 2018.

Report Prepared by :


LEENA NARAYANAN


PRINCIPAL .


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR



**SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY**

SNGCET/CIR/31/2019

20/07/2019

OFFICE ORDER

The inauguration of induction programme for B Tech batch 2019 -2022 is scheduled to be held on 24/07/2019 (Monday). A committee with the following members is hereby constituted to coordinate the events related to the induction programme.

COMMITTEE MEMBERS

Dr. Leena A V, Dean UG&PG - chief coordinator

Ast.Prof: Sujith D, HOD CSE -convenor

PRESENTATION & COMPARING

Ms.Divya S. P

Mr.Anand M. E

STAGE AND DECORATION

Mr Vilas .p

Mr.Nikhil.M

Ms.Sonia George

MsShilpaValsakumar

MrChandrajith. E

Mr.SarithaSasindran

REGISTRATION

MsGana.N

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REPORT&DOCUMENTATION

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Ms.Leena Narayanan

DISCIPLINE

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Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
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PRINCIPAL



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

Promoted by Sree Bhakthi Samvardhini Yogam, (Affiliated to KTU, Recognised by AICTE)

VIHAAN 2019

The student induction programme "**Vihaan 2019**" was conducted for the first year newly admitted students at Sree Narayana Guru College of Engineering & Technology, Kannur under APJ Abdul Kalam Technological University. The program was held from 24th July 2019 to 3rd August 2019 following the AICTE norms, for all the branches. The program structure includes sessions dealing with physical activities, human values and ethics, anti-drug campaigns, soft skills, interactions with eminent of academic and industrial world, extra-curricular and co-curricular activities etc.

ABOUT THE INDUCTION PROGRAM

Transition from a school to university life is one of the most challenging event in a student's life. Induction program aims a smooth transition of student life from pre-university level to a professional college, preparing them to adapt with their new roles and ambience. The Program offers a beautiful combination of literary, personality development activities, human value sessions, career development and placements opportunities, sports, cultural events and many more.

OBJECTIVE

Induction program set out a strong foundation for the students for their four year long Engineering journey. The motive of the program is to inculcate the students with the culture of the institution, departmental facilities, library and laboratory facilities, placements and careers opportunities, teacher student relationship and to create strong bond among themselves to work as a team and explore the world of Engineering together.

DAY 1 (24th JULY): FORENOON

SNGCET inducted its latest Engineering batch and organized an orientation program for the new entrants

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
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The inaugural session was held on 24th of July in seminar hall. Dr. Leena A V, Dean UG & PG studies welcomed the gathering, Principal Dr. Janardanan V K delivered the Principal's Address, briefed about the college and highlighted the achievements won by the students. She also mentioned about the various events including technical fest, conferences, seminars and other cultural and sport activities conducted in the college. The students were then briefed about the rules and regulations of the institute and university norms, hostel and transportation facilities and the placements process at the college under the guidance of Mr. Anand, Training and Placement Officer.

Program was officially inaugurated by lighting the lamp. Principal delivered the "ENGINEERS'S OATH" to the newly admitted students. HOD of various departments familiarized the students with Mission and Vision of the various departments. They enlightened the students with their valuable thoughts and described about the trends and opportunities in Engineering and asked the students to maintain good conduct through out their college life and wished them to excel in their life.

Mr. Unnikrishnan O, HOD PED, mentioned about achievements of students in various sports activities and outlined about the importance of physical activities in a person's life.

Mr. Premanand C delivered the vote of thanks in the program.

DAY1(24th JULY):AFTERNOON

The session was conducted by Prof. O. Unnikrishnan, Divya S P, Mr. Anand M E consisted of a diverse range of engaging activities designed to promote participation, teamwork, and energy among the participants through memory game, musical cap, group energy game.

DAY2(25th JULY): FORENOON

First session of the second day of induction program was an ice-breaking activity Divya S P, and Anand M E facilitated this activity. The purpose of this session was to encourage students to interact with their peers, build connections, and create a friendly and inclusive environment. The students were divided into groups and given various group tasks that required collaboration and communication. The activity was engaging and helped students break the initial barriers, resulting in improved camaraderie among them.

DAY 2(25th JULY):AFTERNOON

Asst. Prof. Divya S P briefly discuss about the rules and regulations of institute and university norms. Hostel and transportation facilities, campus discipline and college routine. After that one hour session was handled by Prof. Premanand connect to innovation club


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PRINCIPAL

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DAY3(26thJULY):FORENOON

A highly interactive session about human values and ethics in one' s life was handled by prof. Binesh. After that a two hour session was handled by Lt. Col. Praveen about general outlook and engineering future.

DAY3(26thJULY):AFTERNOON

Afternoon session was handled by Prof. Divya S P, conducted a debate on the topic ' Is technology making us smarter or dumber? '

DAY4(29thJULY):FORENOON

The day commenced at 9:00 a.m. with a breathing exercise. First session by Lt Col C Preveen, which began with a presentation cum discussion session made the students to familiarize with aspects of future possibilities with an Engineering degree and its various carrier opportunities in Central, State Government and private sectors and Aspiration charting session to acquaint the students with the process of charting their aspirations.

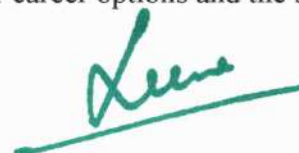
The second session was a talk about Indian economics delivered by Prof. Somasekharan

DAY4(29thJULY):AFTERNOON

The afternoon session commenced at 1:30 p.m. and was dedicated to a series of engaging student activities. Participants took part in various creative, team-building, and skill-enhancing activities, fostering camaraderie and fun.

DAY5(30thJULY):FORENOON

The session was dedicated to career guidance, an important aspect of participants' personal and professional development. The session featured two resourceProf. Anand. M. E and Prof. Unnikrsknan.O. Participants received valuable insights into career paths, industry trends, and tips for navigating the job market. This interactive session offered participants a clearer understanding of their career options and the steps to achieve their professional goals.



Dr. LEENA A. V.
PRINCIPAL

SREE NARAYANAJI COLLEGE OF
ENGINEERING & TECHNOLOGY, PANYAUR
K. J. Somaiya Institute of Engineering & Technology

DAY 5 (30th JULY): AFTERNOON

After noon session filled with some interesting games

DAY 6(1st AUGUST):FORENOON

The subsequent session delved into the exploration of universal human values. Conducted by Premanand C, this class aimed to instill ethical and moral principles that transcend cultural and societal boundaries. Participants engaged in thought-provoking discussions that encouraged self-reflection and a deeper understanding of shared values.

11.50a.m.– 1.00p.m. Prof.Sujith D had familiarized the students within KTU rules and regulation

DAY 6(1st AUGUST): AFTERNOON

A one hour session was handled by MS.Amitha I C from CSE Department. She briefed about the relevance and opportunities in computerscience and after the session Prof.Raveendran, HOD ECE Department described about the opportunities in EEE and ECE

DAY 7:(2nd AUGUST): FORENOON

The session handled by Mrs. Bhanumathi Arunajalam ,HOD Mathematics briefed about the importance of science and mathematics in the field of engineering.

11.15a.m. – 12.00 Prof. Chandrajith briefed about the relevance and opportunities in mechanical engineering

12-1.00 p.m. Prof. premanand briefed about the relevance and opportunities in civil engineering

DAY 7(2nd AUGUST): AFTERNOON

Afternoon was filled with entertainment activities like musical cap etc.



Dr. LEENA A. V.
PRINCIPAL
SRES HARVARDY COLLEGE OF
ENGINEERING & TECHNOLOGY, PAKYANUR
KANNUR

DAY 8(3rd AUGUST): FORENOON

The session starts with the theme of engaging and interactive learning experiences. The session, led by Divya S.P focused on a pertinent societal issue, traffic problems. Participants had the opportunity to engage in meaningful discussions and hands-on problem solving related to traffic management.

DAY 8(3rd AUGUST): AFTERNOON

The 8 days activities culminated in a closing ceremony, where participants came together to celebrate the successful completion of the 8-day induction program. As part of the ceremony, feedback reports from all participants were collected, ensuring that their voices and insights were considered for future improvements.

Conclusion

Student induction program was conducted for all the students so as to make them aware about the quality education. The one week program comes to an end on 3rd August 2019

REPORT PREPARED BY:


LEENA NARAYANAN


PRINCIPAL


DR. LEENA A. V.
PRINCIPAL
SREE NARAYANA COLLEGE OF
ENGINEERING & TECHNOLOGY, PATTANUR
KARI



**SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY**

SNGCET/19/2020

12/11/2020

OFFICE ORDER

The inauguration of induction programme for B Tech batch 2020 -2024 is scheduled to be held on 16/11/2020 via online mode due to covid pandemic. A committee with the following members is hereby constituted to coordinate the induction programme.

COMMITTEE MEMBERS

Dr. Leena A V, Dean UG&PG - chief coordinator

Ast.Prof: Sujith D, HOD CSE –convenor

Dr. Suresh Paredh, Principle


Mr.Somasekharan.

Mr.Nikhil.M

Mr.RaveendranHOD,

MsBindiya M C


PRINCIPAL


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
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VIHAAN2020

The student induction programme "**Vihaan 2020**" was conducted in online mode (in the case of Covidpandemics) for the first year newly admitted students at SreeNarayana Guru college of Engineering & Technology, Payyanur, Kannur under APJ Abdul Kalam Technological University. The programme was held from 16th November 2020 to 27th November 2020 following the AICTE norms, for all the branches. The program structure includes sessions dealing with the pre-course requirements related to each subjects.

ABOUT THE INDUCTION PROGRAM

Transition from a school to university life is one of the most challenging event in a student's life. Induction program aims a smooth transition of student life from pre-university level to a professional college, preparing them to adapt with their new roles and ambience. The Program offers a beautiful combination of literary, personality development activities, human value sessions, career development and placements opportunities, sports, cultural events and many more.

OBJECTIVE

Induction program set out a strong foundation for the students for their four year long Engineering journey. The motive of the program is to inculcate the students with the culture of the institution, departmental facilities, library and laboratory facilities, placements and careers opportunities, teacher student relationship and to create strong bond among themselves to work as a team and explore the world of Engineering together.

DAY 1(16th NOVEMBER):FORENOON

SNGCET inducted its latest Engineering batch and organized an orientation program through online mode for the new entrants. The inaugural session was held on 16th of November via Google meet.

Dr. Leena AV, Dean UG & PG studies welcomed the gathering, Principal Dr. Suresh Paredh delivered the

**Dr. LEENA A. V.
PRINCIPAL**

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ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

Principal's Address .he briefed about the college and highlighted the achievements won by the students. He also mentioned about the various events including technical fest, conferences, seminars and other cultural and sport activities conducted in the college. The students were then briefed about the rules and regulations of the institute and university norms, hostel and transportation facilities and the placements process at the college under the guidance of Mr. Anand M E, Training and Placement Officer.

Program was officially inaugurated by The Principal and he delivered the "ENGINEERS'S OATH" to the newly admitted students.

Sri..DhanarajK, Workshop superintendent delivered the vote of thanks.

DAY1(16th NOVEMBER):AFTERNOON

The session was conducted by Asst. Professor Nikhil M, HOD H&S. He briefed about importance of basic of science and mathematics in the field of engineering and opportunities of engineering.

DAY2(17th NOVEMBER): FORENOON

The session was conducted by Asst. Professor Bindiya M C, H&S Department. She briefed about importance of engineering physics and opportunities of engineering

DAY2(17th NOVEMBER):AFTERNOON

Asst.Prof. Chandrajith briefed about the relevance and opportunities in mechanical engineering

DAY3(18th NOVEMBER):FORENOON

The forenoon session of the day 3 was handled by Dr. Leena A V Dean UG &PG. She briefed about the relevance and opportunities in Civil Engineering.



Dr. LEENA A. V.
PRINCIPAL
SREE KARAYANA GUTS COLLEGE OF
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KANNUR

DAY3(18thNOVEMBER):AFTERNOON

The session was conducted by Asst. Prof. Bindiya M C, H&S Department. She provide a brief about syllabus and contents and marking pattern of university exam

DAY4 (19thNOVEMBER):FORENOON

The day commenced at 10:00 a.m. First session by Lt.Col. C Preveen , which began with a presentation cum discussion made the students to familiarize with aspects of future possibilities with an Engineering degree and its various carrier opportunities in Central,State Government and private sectors and aspiration charting session to acquaint the students with the process of charting their aspirations.

DAY4(19thNOVEMBER):AFTERNOON

The second session was a talk about Indian economics delivered by Prof. Somasekharan.

DAY5(23rd NOVEMBER):FORENOON

The session was handled by Asst. Professor Nikhil M, HOD H&S. He provides a brief about syllabus of first semester engineering mathematics.

DAY 5 (23rdNOVEMBER):AFTERNOON

The session was handled by Prof. Raveendran HOD, ECE Dept. described about the opportunities in EEE and ECE

DAY6(25thNOVEMBER):FORENOON

The subsequent session delved into the exploration of universal human values. Conducted by PremanandC , this class aimed to instill ethical and moral principles that transcend cultural and societal boundaries. Participants engaged in thought-provoking discussions that encouraged self-reflection and a deeper understanding of shared values.

DAY 6(25thNOVEMBER):AFTERNOON

Mrs. Susan Abraham had familiarized the students with KTU rules and regulation.



Dr. LEENA A. V.
PRINCIPAL

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ENGINEERING & TECHNOLOGY, KANNUR
KANNUR

DAY 7(27thNOVEMBER):FORENOON

A one hour session was handled by Ms. Amitha I C from CSE Dept. She briefed about the relevance and opportunities in computer science

DAY 7(27th NOVEMBER):AFTERNOON

The 7 day student induction program was concluded on 27th November. The teaching faculties collected feed from the students through Google forms.


Conclusion

Student induction program was conducted for all the students so as to make them aware about the quality education. The one week program comes to an end on 7th November 2020.

Report prepared By:

Bindya

BINDIYA MC


PRINCIPAL


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA COLLEGE OF
ENGINEERING & TECHNOLOGY, PATTANUR
KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

SNGCET/CIR/31/2021

11/11/2021

OFFICE ORDER

The inauguration of induction programme for B Tech batch 2019 -2022 is scheduled to be held on 15/11/2021(Monday). A committee with the following members is hereby constituted to coordinate the events related to the inauguration of the induction programme.

COMMITTEE MEMBERS

Dr. Leena A V, Dean UG&PG - chief coordinator
Mr.Nikhil.M , HOD H&S - Convinor

PRESENTATION &COMPARING

Ms.Navya Balakrishnan
Mr.Abhirosh.K

STAGE AND DECORATION

Mr. Vilas .p
Ms.Sreerashmy P
Ms.Shilpa Valsakumar
Mr.Dhanesh

REGISTRATION

Ms. Gana.N
Ms. Bindiya M C

REPORT&DOCUMENTATION

Mr. O. Unnikrishnan
Mr.Premanad.C

DISCIPLINE

Ms Bindiya M C
Mr Dhanaraj K

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANJUR
KANNUR

PRINCIPAL.



**SREE NARAYANA GURU COLLEGE OF ENGINEERING
& TECHNOLOGY**
KANNUR, KERALA
Promoted by SreeBhakthiSamvardhiniYogam,(Affiliated to KTU, Recognised by AICTE)

VIHAAN2021

The student induction programme "Vihaan 2021" was conducted for the first year newly admitted students at Sree Narayana Guru college of Engineering & Technology, Kannur under APJ Abdul Kalam Technological University. The programme was held from 15th November 2021 to 17th November 2021 following the AICTE norms, for all the branches. The program structure includes sessions dealing with physical activities, human values and ethics, anti drug campaigns, soft skills, interactions with eminent of academic and industrial world, extra curricular and co-curricular activities etc.

ABOUT THE INDUCTION PROGRAMME

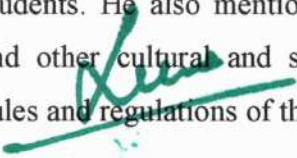
Transition from a school to university life is one of the most challenging event in a student's life. Induction programme aims a smooth transition of student life from pre - university level to a professional college, preparing them to adapt with their new roles and ambience.

OBJECTIVE

Induction program set out a strong foundation for the students for their four year long Engineering journey. The motive of the programme is to inculcate the students with the culture of the institution, departmental facilities, library and laboratory facilities, placements and careers opportunities, teacher student relationship and to create strong bond among themselves to work as a team and explore the world of Engineering together.

DAY 1(15th November):FORENOON

SNGCET inducted its latest Engineering batch and organized an orientation program for the new entrants. The inaugural session was held on 15th November 2021 in seminar hall. Dr. Leena A V, Dean UG & PG studies welcomed the gathering, Principal Dr. Suresh Paredh delivered the Principal's Address, briefed about the college and highlighted the achievements won by the students. He also mentioned about the various events including technical fest, conferences, seminars and other cultural and sport activities conducted in the college. The students were then briefed about the rules and regulations of the institute and


Dr. LEENA A. V.
PRINCIPAL

SREE NARAYANA GURU COLLEGE OF
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KANNUR

university norms, hostel and transportation facilities and the placements process at the college under the guidance of Mr. Premanand.C, Training and Placement Officer.

Program was officially inaugurated by lighting the lamp. Principal delivered the “ **ENGINEERS ‘S OATH**” to the newly admitted students. HOD of various departments familiarized the students with Mission and Vision of the various departments. They enlightened the students with their valuable thoughts and described about the trends and opportunities in Engineering and asked the students to maintain a good conduct through out their college life and wished them to excel in their life. Mr O. Unnikrishnan O, HOD PED, mentioned about achievements of students in various sports activities and outlined about the importance of physical activities in a person’s life. Mr Nikhil M delivered the vote of thanks.

DAY1(15th November):AFTERNOON

The afternoon session commenced at 1.30 p.m. the session handled by Lt.Col Preveen, which began with a presentation cum discussion made the students to familiarize with aspects of future possibilities with an Engineering degree and its various carrier opportunities in Central, State Government and private sectors and aspiration charting session to acquaint the students with the process of charting their aspirations.

One hour session was conducted by Asst. Prof Nikhil M, HOD H&S. He briefed about importance of basic of science and mathematics in the field of engineering and opportunities of engineering. This session is very helpful for students to fill the gap between online and offline class.

DAY2(16th November): FORENOON

The first session of day 2 was conducted by Asst. Prof. Bindiya M C, H&S Department. She briefed about importance of engineering physics and opportunities of engineering


11.30-1.00 :session handled by Ms.Navya Balakrishnan from H&S dept. She briefed about Engineering chemistry.

DAY2(16th November):AFTERNOON

One hour session handled by Asst. Prof. Chandrajith. He briefed about the relevance and opportunities in mechanical engineering.

The second session was a talk about Indian economics delivered by Asst. Prof. Abhirosh K. After the session Mrs. Susan Abraham had familiarized the students with KTU rules and regulation

DAY3 (17th November):FORENOON


Dr. LEENA A. V.
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KANNUR

The first session was handled by Asst. prof. O Unnikrishnan. He explained the importance of yoga.

A two-hour session was handled by Asst. prof. Premanand C aimed to instill ethical and moral principles that transcend cultural and societal boundaries. Participants engaged in thought-provoking discussions that encouraged self-reflection and a deeper understanding of shared values.


DAY3(17th November):AFTERNOON

The 3-day student induction program was concluded on 17th November. The teaching faculties collected feedback from the students.

Conclusion

Student induction program was conducted for all the students so as to make them aware about the quality education. The 3-day programme comes to an end on 17th November 2021.


COORDINATOR


Principal.


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

SNGCET/CIR/86/2022

17-10-2022

OFFICE ORDER

The Inauguration of the induction program for the B. Tech Batch 2022-2026 is scheduled to be held on 25/10/22(Tuesday). A committee with the following members is hereby constituted to coordinate the events related to the induction program.

COMMITTEE MEMBERS:

Dr. Susan Abraham, Dean UG & PG- Chief Co-ordinator

Mr. Sunder.V, HOD CSE- Convenor

Presentation & Compering

Ms. Neha M.V, AP CSE

Ms. Aswathi Sreejith, AP S&H

Ms. Abhirosh K, AP S&H

Stage & Decoration

Mr. Rahul A.M, AP ME

Mr. Pradeep T.V, Office Staff

Mr. Vilas P, Lab Staff EEE

Mr. Rohith P, System Administrator

Mr. Nishanth K.P Lab Staff CSE

Mr. Nazal A, Electrician

Registration & Hospitality

Ms. Gana N, Library Staff

Ms. Veena K.K, AP CSE

Ms. Revathi P, AP CE

Mr. Rahul A.M, AP ME

Ms. Prabha Chandran, AP EEE

Ms. Abhaya.D.K, AP CE


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR

Report & Documentation

Ms. Saritha Sasindran AP CE

Ms. Nimmitha Murali AP S&H

Food & Refreshment

Mr. Unnikrishnan.O, HOD PE

Mr. Dhanaraj K, Workshop Supdt. ME

Mr. Hareesh Kumar.C, Office Staff

Mr. Akhil K.C, Lab Staff CE

Mr. Dhanyesh P, Library Staff

Discipline

Mr. Athul Raj P.P, AP ME

Mr. Shibin.B, AP CE

Mr. Manu C, AP EEE

Mr. Nimisha M.K, AP CSE

Ms. Meera M, AP ECE

Photography & Videography

Mr. Jishnu Namboodiri V.N, AP ME

Memento for toppers of 2019-2023 Batch

Mr. Sharath Chandra V, Office Staff

Preparation of Induction Program Schedule

Ms. Shilpa Valsakumar

Mr. Nikhil M

Ms. Bindiya M

Copy to:

- 1) All members.
- 2) HOD's /faculty/staff & AO
- 3) File

President/ Secretary for kind information


PRINCIPAL
Dr. PRERNA A.V.
PRINCIPAL
SREE NARAYANA COLLEGE OF
ENGINEERING & TECHNOLOGY,
KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY



Korom, Chalakode P.O., Payyanur, Kannur, Kerala-670307
Promoted by Sree Bhakthi Samvardhini Yogam, Talap, Kannur
E-mail: info@sngcet.org | website: www.sngcet.org

vihaan

Dear Parents,
The Warmest Greetings

Sree Narayana Guru College of Engineering and Technology
is set to hold the inaugural ceremony of the
INDUCTION PROGRAMME, VIHAAN - 2022
for the B.Tech 2022-2026 Batch students on October 25, 2022.

On behalf of the Management, Staff and Students of the college
I cordially invite you on this occasion.

Looking forward to your gracious presence at the event!

VENUE : SEMINAR HALL
TIME : 10.00 AM

PRINCIPAL

vihaan

Prayer

Welcome Address : Dr. Susan Abraham, Dean UG & PG
Principal's Address : Dr. Leena AV, Principal

Inauguration & Presidential Address :
Sri. T K Rajendran, Vice President, SBSY, Talap

'ENGINEER'S OATH'

Felicitation address : Prof. K Raveendran, Vice Principal
Mr. Jacob Thomas, HOD ME
Ms. Mary Sonia George, HOD CE
Mr. Sunder V, HOD CSE
Mr. Nikhil M, HOD S&H
Mr. Ashok Hegde L, Administrative Officer
Mr. Unnikrishnan O, HOD PED.
Mr. Safwan I M, College Union Chairman

Prize distribution to the toppers of 2019-23 Batch

Vote of thanks : Sri. Dhanaraj K, Workshop Superintendent

National Anthem

Date: 25-10-2022, 10:00 AM

Venue: Seminar Hall



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

Promoted by Sree Bhakthi Samvardhini Yogam, (Affiliated to KTU, Recognised by AICTE)

VIHAAN 2022

The student induction programme "Vihaan 2022" was conducted for the first year newly admitted students at Sree Narayana Guru college of Engineering & Technology, Kannur under APJ Abdul Kalam Technological University. The programme was held from 25th October to 29th October 2022 following the AICTE norms, for all the branches. The program structure includes sessions dealing with physical activities, human values and ethics, anti drug campaigns, soft skills, interactions with eminent of academic and industrial world, extracurricular and co-curricular activities etc.

ABOUT THE INDUCTION PROGRAM

Transition from a school to university life is one of the most challenging event in a student's life. Induction program aims a smooth transition of student life from pre - university level to a professional college, preparing them to adapt with their new roles and ambience. The Program offers a beautiful combination of literary, personality development activities, human value sessions, career development and placements opportunities, sports, cultural events and many more.

OBJECTIVE

Induction program set out a strong foundation for the students for their four year long Engineering journey. The motive of the program is to inculcate the students with the culture of the institution, departmental facilities, library and laboratory facilities, placements and careers opportunities, teacher student relationship and to create strong bond among themselves to work as a team and explore the world of Engineering together.

DAY 1 (25 th October) : FORENOON

SNGCET inducted its latest Engineering batch and organized an orientation program for the new entrants. The inaugural session was held on 25th of October in seminar hall. Dr Susan Abraham, Dean UG & PG studies welcomed the gathering, Principal Dr. Leena A V delivered the Principal's Address, briefed about the college and highlighted the achievements won by the students. She also mentioned about the various events including technical fest, conferences, seminars and other cultural and sport activities conducted in the college. The students were then briefed about the rules and regulations of the institute and university norms, hostel and


Dr. LEENA A. V.
PRINCIPAL

SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR

transportation facilities and the placements process at the college under the guidance of Ms. Aswathi Sreejith , Training and Placement Officer.

Sri . T K Rajendran , Vice president , SBSY , Talap, presided over the function . He asked the parents to keep a continuous watch on their ward 's academic progress and mentioned various scholarship's available for the students. He further mentioned that together with the parents and faculty , success can be brought each of the students 's future. He also informed them about the “ **SAY NO TO DRUGS** “ Campaign which was held on October 11 in the college seminar hall , Shri Subash, SHO, Perigome police station presided over the meeting and created awareness among the students .

Program was officially inaugurated by lighting the lamp. Principal delivered the “ **ENGINEERS 'S OATH**“ to the newly admitted students. Prof . K Raveendran , Vice Principal, HOD ECE & EEE addressed the gathering with his knowledgeable words , outlined the importance of studies and human values and wished the students to bring out the best in them. Further, Mr. Jacob Thomas, HOD ME ,Mr. Sunder V , HOD CSE, Ms. Mary Sonia George , HOD CE, Mr . Nikhil M, HOD H&S , Mr. Ashok Hegde L, Administrative Officer, addressed the gathering , familiarized the students with Mission and Vision of the various departments.They enlightened the students with their valuable thoughts and described about the trends and opportunities in Engineering and asked the students to maintain a good conduct throughout their college life and wished them to excel in their life.

Mr . Unnikrishnan O, HOD PED, mentioned about achievements of students in various sports activities and outlined about the importance of physical activities in a person 's life .

Mr. Safwan I M Union Chairman, addressed the crowd representing the union , informed about various activities at the college and also informed about the Anti -Ragging cell working at the college.

Sri . Dhanaraj K, Workshop superintendent delivered the vote of thanks.

DAY 1 : AFTERNOON

1:00 pm to 2:00 pm : a one hour session was handled by Mr. Muhammad Shameer , Student Beneficial Head , Progeesium Edutech Pvt Ltd , he briefed about importance of basic science and maths subjects in the field of Engineering and the opportunities in Engineering.

2:00pm to 4:00 pm : Yoga session was conducted for the students by Mr . Unnikrishnan O, HOD PED.



Dr. LEENA A. V.
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DAY 2 (26th October) : FULLDAY

First session of “*Carpe Diem*” was handled by Lt Col C Preveen, BSc, BTech, MS, MBA, MIETE, FIE, who is a chartered Engineer, Consultant, Certified Trainer, Mind Coach and Speaker. The session begins with familiarisation of students with the trainer and purpose of training followed by Ice Breaking session, Motivational Talk to highlight qualities and behaviour patterns for success, Personal discipline session highlighting the importance of personal discipline and campus discipline followed by a Affirmation session to emphasize best individual, societal and interpersonal values and academic goals, Attitude Engineering session to emphasize the important and the methods to cultivate the same. At the end of the day a own time work session- Charter your future students was given to students, they were asked to fill a online worksheet individually.

DAY 3 (27th October) : FORENOON

A highly interactive personality development program “RAINBOW” was handled by Mr. Balachandran Eravil, poet, story writer, who was presented with Mundur Krishnankutty Memorial Story award for the year 2022 and also Ezhuthachan Malayalam Sahithya Vedhi award.

DAY 3 : AFTERNOON

The session was handled by Ms. Sulochana . K.M, M A ,B.Ed (English language), retired Principal from Korom Higher Secondary School, Kannur and is currently working as a Municipal Councillor. She has discussed about the importance of Human Values and Ethics in one's personal life and had a interactive session with the students.

DAY 4 (28 th October) : FULLDAY

Second session of “*Carpe Diem*” by Lt Col C Preveen, which began with a presentation cum discussion session made the students to familiarize with aspects of future possibilities with an Engineering degree and its various carrier opportunities in Central, State Government and private sectors and Aspiration charting session to acquaint the students with the process of charting their aspirations. The day concluded with a feedback session.



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SREE NARAYANA GURU COLLEGE OF
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KANNUR

DAY 5 (29 th October) : FORENOON

9:00am to 10:30 am : A session “ *How to face exam fearlessly*” was handled by Ms Prabha Chandran , AP ,
EEE. She briefed that the best way to overcome fear is to minimize anxiety by preparing well , the more you
know the more confidence you will have. She concluded the session with various tips to get prepared for the
exam .

11: 00am to 12:00 pm : Mr Sunder V, HOD ,CSE, had familiarized the students with KTU rules and
regulations.

DAY 5 : AFTERNOON

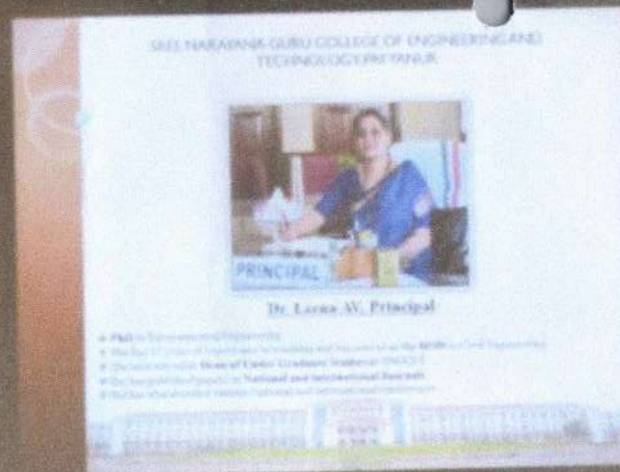
Intramural football tournament was conducted in the college .

CONCLUSION

Student induction program was conducted for all the students so as to make them aware about the quality
education. The one week program comes to an end on 29 th October . The students were informed that their
regular classes for semester one will begin from 31st of november .

Sunder V
25/10/22
COORDINATOR .

Leena A.V.
25/10/22
PRINCIPAL
Dr. LEENA A.V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PATTANUR
KANNUR



Leena

DR. LEENA AV
PRINCIPAL
SHREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANNUR
KANNUR



Dr. SUSAN ABRAI

Dr. LEENA A. V.
PRINCIPAL

SRI NARAYANA GURU COLLEGE OF
ENGINEERING, PAYANUR

376

ATTENDANCE SHEET - BRIDGE COURSE - 2022

DATE : 17 / 09 / 2022

SL. NO.	NAME	SIGNATURE	FN	AN
1	Muhammed Nalid A ME		✓	✓
2	SARANGI S HARI ME		✓	✓
3	Muhammed Shammak CE		✓	✓
4	Muhammed FAHAD.m p ECE		✓	
5	Aswin M.V ME		✓	✓
6	Athirath Adish ME		✓	✓
7	Akshay.K.V (EEE)		✓	
8	Akarsh Krishna ECE		✓	
9	Muhammed Shafarak (EEE)		✓	
10	Muhammed Safwan (ME)		✓	✓
11	Anurind N.K (EEE)		✓	
12	Gazal.V (EEE)		✓	
13	Meeguth Subraman (EEE)		✓	
14	Sangeeth C.V (EEE)		✓	
15	Sourind.P [EEE]		✓	
16	Ashiq Muhammed [CE]		✓	✓
17	AMAN.V.KUMAR[ECE]		✓	
18	Sabin.M (ECE)		✓	
19	Nandhu krishna.R.U (ECE)		✓	
20	Alkash.T (ECE)		✓	
21	Harikanth.K.P (ME)		✓	✓
22	Amaldev (ME)		✓	✓
23	Muhammed Shibil.T (ECE)		✓	
24	Mohammed Azeel (ECE)		✓	
25	SHREYAS MANOHARAN (EEE)		✓	

CE/ME - 20 nos.

 COORDINATOR

Dr. LEENA A. V.
 PRINCIPAL
 SREE NARAYANA GURU COLLEGE OF
 ENGINEERING & TECHNOLOGY, PAYANUR
 KANNUR

26	Vismaya Vinod K (C.E)✓	Vismaya	✓	✓
27	Sweja P.V (CE)✓	Sweja	✓	✓
28	Nandhana V.V (CE)✓	Nandhana	✓	✓
29	Diya K.C (EEE)°	Diya	✓	
30	Nasha Nourin (ECE)°	Nasha	✓	
31	SREYA-M (ECE)°	Sreya	✓	
32	Fathimath Rasha (ECE)°	Rasha	✓	
33	Nidhaali (CEE)✓	Nidhaali	✓	✓
34	Souparnika (CE)✓	Souparnika	✓	✓
35	FAIHA ROUF (CE)✓	Faiha	✓	✓
36	Dilsha P (CE)✓	Dilsha	✓	✓
37	RANA MUSTHAF NP (CE)✓	Rana	✓	✓
38	Aleha k.p (ECE)°	Aleha	✓	
39	Shagneya k (ECE)°	Shagneya	✓	
40	Adithya K (EEE)°	Adithya	✓	
41	Fathimathul Najla K.P (CE)	Najla	✓	✓
42	Mushrabi M (CE)✓	Mushrabi	✓	✓
43	Anaswara S (ME)✓	Anaswara	✓	✓
44	Amayaj Ajith T (EEE)°	Amayaj	✓	
45	Shahzad Abdul Rahman (ECE)°	Shahzad	✓	
46				
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Susan Thahan
COORDINATOR

ATTENDANCE SHEET - BRIDGE COURSE - 2022

DATE : 20 / 10 / 2022

SL. NO.	NAME		SIGNATURE	FN	AN
1	Diya K.C	EEE		✓	
2	Anaswara S	ME		✓	
3	Amaya Ajith T	EEE		✓	
4	Adithya K	EEE		✓	
5	Fathimatbul Nazla K.P	CE		✓	
6	Mushrabi M	CE		✓	
7	Shagneya K	ECE		✓	
8	Dilsha P	CE		✓	
9	Abhirami Ajith	ME		✓	
10	Malavika P	ECE		✓	
11	Nandana P Naia	CE		✓	
12	FAIHA ROUF	CE		✓	
13	Souparnika	CE		✓	
14	SREYA-M	EC		✓	
15	Fathimath Rasha	ECE		✓	
16	Nasha Nourin	ECE		✓	
17	Sweja P.V	CE		✓	
18	Vismaya Vinod	CE		✓	
19	Akshay K.V	EEE		✓	
20	Akash Krishna	ECE		✓	
21	Muhammed Shafraz K.	EEE		✓	
22	Muhammed Shammak	CE		✓	
23	Muhammed TAJOD M P	ECE		✓	
24	Muhammed Safwan	ME		✓	
25	Athiorth Anish	M.E		✓	
26	Anusind N.K	EEE		✓	
27	Mohamed Asub	RCE		✓	
28	Muhammed Shibil T	ECE		✓	
29	AMAN VINOD	(ECE)		✓	

Dr. LEENA A. V.
PRINCIPAL

SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PATTANUR
KANNUR

30	Akash.T (ECE)	Handwritten signature	✓	
31	Amaldev (M.E)	Amal	✓	
32	Harikanth K.P (ME)	Harikanth	✓	
33	Sarang S Hari (M.E)	Sarang S Hari	✓	
34	Muhammed Nahid.A (M.E)	Nahid	✓	
35	Aswin M.V (M.E)	Aswin	✓	
36	Souvin.P (EEE)	Souvin	✓	
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Susan Thabon
COORDINATOR

19/10/2022
9th house

CE

Dilsha.P

Mushkathi.M ~~XXXX~~

Fathimathul Najla K.P

Nandana. P. Nair
nidhaali

Souparnika

Faiha Rouf

Vismaya Vinod

Sweja PV

Nandhana V.V

Ashiq Mohammed M.C

ME

Anasudha

Abhirami Ajith

Muhammed Safwan

Athiath Arish

Harikanth . K.P

Amaldev

Aswin M.V

Sarang S Hari

AMAL . P

Sanjayreedharan

EC

Aleha K.P

Shagneya.K

Malavika.P

GREYA-M

Fathimath Rasha

Nasha Nourin

Akash Krishna

FANOD.

~~Obyan Samash~~

Obyan Sumesh

AMAN VINOD

akash.T

Muhammed Shibil-T

Mohammed Azeel

EEE

Diya K.C

Amaya Ajith.T

Adithya.K

Muhammed Shifur.K

Anusind.N.K

Gazal.V

Sangeeth C.V

Meghith

Sourind. P.K.

Akshay.k.v

Pranav.m.p

Leena
Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA CURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PANNUR
KANNUR

Sanjay Akshay

COORDINATOR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

SNGCET/CIR/70/2023

03-09-2023

CIRCULAR

This is to inform all concerned that the Induction Programme for newly admitted students (Vihaan'2023) will be held on 11th September 2023. The Programme will commence at 10 AM in the college Seminar Hall.


PRINCIPAL

Copy to:

- 1) Dean/HOD's /Faculty/Staff
- 2) Notice Board/File
- 3) President/ Secretary for kind information.


DR. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY



Payyanur, Kannur, Kerala, Pin-670307

Promoted by Sree Bhakthi Samvardhini Yogam, Kannur

Affiliated to APJ Abdul Kalam Technological University & Approved by AICTE, New Delhi

Office-04985-201989, 7812911912 Email-info@sngcet.org

विहाan

INDUCTION PROGRAMME

VIHAAN - 2023

*For the B.Tech 2023-2027 Batch Students
on September 11*

Venue : Seminar Hall

Time : 10.00 AM

Dr. Leena A.V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

Korom, Chalakkode P.O., Payyanur, Kannur - 670307
Managed by Sree Bhakthi Samvardhini Yogam, Talap, Kannur
Affiliated to APJ Abdul Kalam Technological University and Approved by AICTE



EVENTS

"Vihaan" 2023

To Begin, To Explore, To Excel

The Management
and staff of SNGCET
cordially invite the
parents and
students of
B. Tech Batch 2023-2027
to the induction
program

Vihaan'23

8-15 September
Venue: Seminar Hall

SEP
8

Inauguration(KTU)

Hon'ble
Chief Minister



Sri Pinarayi Vijayan

Rendezvous with Mr. Ibrahim Sainudheen

Technical
Consultant
Mercedes-Benz
research and
Development India



Proficiency modules in Mathematics and English

(Mr. Shyanan V P, AP in
Mathematics and
Ms. Anusree T K, AP in
Humanities)

SEP
11

Inauguration

"Vihaan"

By

Sri T K Rajendran
Vice President SBSY



Roadmap for a Graduate Student - Mr. Anup Nair, Managing Director, Martin Engineering Corporation



Session by,
Jithin K Jose,
Asst. Professor, Department of Technical
and Director of Engineering, Jyoti
Engineering College, Thrissur

SEP
12

"CARPE DIEM" session by Lt. Col Preveen



MR. KTHAN, SR. WDA, METCOE, who is a
chartered Engineer, Consultant, Certified
Trainer, Wind Coach and Speaker

Session on Mental Health (KTU)

Dr. Varghese Punnoose,
Professor and Head of
Department of Psychiatry,
Govt. Medical College,
Kottayam

SEP
13

Proficiency modules in Computer Programming

Session by
Dr. Raji Sukumar A
Associate professor
Department of ECE



Session on anti-narcotics

Inauguration
Sri M B Rajesh,
Hon'ble Minister



Key Note:
Dr. Jayaprakashan K P,
Associate Professor of Psychiatry, State
Medical College, Thiruvananthapuram

Extra-curricular activities in the college

Session by
HOBBY CLUB / NSS/ARTS CLUB
Creative Arts, Literary
Activity
Mrs. Rofaida C, AP in
Humanities

SEP
14

KTU Curriculum, rules and regulations

Session by
Mr. Sunder V,
Assistant Professor (Electrical ECE),
KTU COORDINATOR



Session on Industrial scenario in Kerala

Inauguration
Sri P Rajeev,
Hon'ble Minister

Key Note:
Sri T K Jose IAS
Former Additional Chief
Secretary, Govt.

Familiarization with various Departments and facilities available in College

Session on Road Safety
Sri S Sreejith IPS,
ADGF and Road Safety
Commissioner

SEP
15

Session on various students support committees constituted in the college

By
Mrs. B Mary Sonia George,
Associate Professor &
Head CR / IQAC
COORDINATOR



Roadmap for a Graduate Student - Dr. K P Sudheer, Ex-Officio Principal Secretary B&T Department & Executive Vice President, KSCSTE

Physical Activity
session by
Mr. Unnikrishnan D, HoD
Physical Education

Valedictory Ceremony

Inauguration by
Dr. P Bindu,
Hon'ble Minister for
Higher Education and
Social Justice

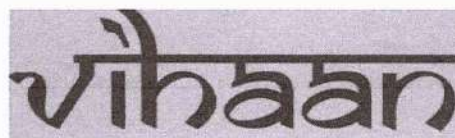


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**SREE NARAYANA GURU COLLEGE
OF ENGINEERING & TECHNOLOGY**
(PROMOTED BY SREE BHAKTHI SAMVARDHINI YOGAM, KANNUR)
CHALAKODE P.O., PAYYANUR, KANNUR-670307, KERALA.



Monday 11th September 2023

Agenda

Lamp lighting & Prayer

Welcome Address

Dr. Susan Abraham, Dean UG and PG Studies

Presidential Address

Sri. T K Rajendran, Vice President, Sree Bhakthi Samvardhini Yogam

Principal's Address

Dr. Leena A V, Principal, SNGCET

'ENGINEER'S OATH'

Felicitation by HoDs: *Ms. Bindiya M C, HoD S&H*
Mr. Jacob Thomas, HoD ME
Ms. Mary Sonia George, HoD CE
Mr. Abhilash Krishnan T K, HoD EEE
Mr. Leena Narayanan, HoD ECE
Mr. Unnikrishnan O, HoD Phy. Edn.

Vote of Thanks

Mr. Sunder V, HoD CSE

NATIONAL ANTHEM

Time: 10.00 AM

Venue: Seminar Hall

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KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

VIHAAN 2023 – INDUCTION PROGRAM FOR 2023-2027 BATCH

PROGRAM SCHEDULE

Date/time	9:30am-11:00am	11:00am-12.30pm	01:15pm-02:00pm	02:00pm-04:00pm
08/09/2023	Inauguration by the Hon'ble Chief Minister Sri Pinarayi Vijayan	Rendezvous with Mr. Ibrahim Sainudheen (Alumni 2016-2020 CSE BATCH), Technical Consultant Mercedes - benz research and Development India	Proficiency modules in Mathematics and English (Mr. Shyaman V P, AP in Mathematics and Ms. Anusree T K, AP in Humanities)	
11/09/2023	Inauguration: "Vihaan": To Begin, To Explore, To Excel	Roadmap for a Graduate Student - Mr. Anup Nair, Managing Director, Martin Engineering Corporation	Session by, Jithin K Jose, Asst. Professor, Department of Electrical and Electronics Engineering, Jyothi Engineering College, Thrissur Vice - Chair IEEE Membership development Committee, IEEE Kerala section joint secretary – on Conquering Inhibitions and Goal Setting	
12/09/2023	"CARPE DIEM" session by: Lt. Col Preveen BSc, BTech, MS, MBA, MIETE, FIE, who is a chartered Engineer, Consultant, Certified Trainer, Mind Coach and Speaker	Session on Mental Health (KTU) - Dr. Varghese Punnoose, Professor and Head of Department of Psychiatry, Govt. Medical College, Kottayam	"CARPE DIEM" session by: Lt. Col Preveen BSc, BTech, MS, MBA, MIETE, FIE, who is a chartered Engineer, Consultant, Certified Trainer, Mind Coach and Speaker	
13/09/2023	Proficiency modules in Computer Programming	Session on anti-narcotics Inauguration: Sri M B Rajesh, Hon'ble Minister Key Note: Dr. Jayaprakashan K P, Associate Professor of	Extra-curricular activities in the college – Session by HOBBY CLUB	Creative Arts, Literary Activity Mrs. Rufaida C, AP in Humanities

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		for Local Self Governments, Rural Development and Excise	Psychiatry, Govt. Medical College, Thiruvananthapuram	/NSS/ARTS CLUB	
14/09/2023	Session by KTU Coordinator on KTU Curriculum, rules and regulations Mr. Sunder V, Associate Professor & Head CSE / KTU COORDINATOR	Session on Industrial scenario in Kerala		Familiarization with various Departments and facilities available in College	Session on Road Safety: Sri S Sreejith IPS, ADGP and Road Safety Commissioner
		Inauguration Sri P Rajeev, Hon'ble Minister for Law, Industries and Coir	Key Note: Sri T K Jose IAS Former Additional Chief Secretary, GoK		
15/09/2023	Session on various students support committees constituted in the college by, Mrs. B Mary Sonia George, Associate Professor & Head CE / IQAC COORDINATOR	Roadmap for a Graduate Student - Dr. K P Sudheer, Ex Officio Principal Secretary S&T Department & Executive Vice President KSCSTE	Physical Activity session by Mr. Unnikrishnan O, HoD Physical Education	Valedictory Ceremony- Inauguration by Dr. R Bindu, Hon'ble Minister for Higher Education and Social Justice	

Rufaida C
PROGRAM COORDINATOR

Dr. Leena A. V.
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Dr. LEENA A. V.
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KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY KANNUR, KERALA

**Promoted by Sree Bhakthi Samvardhini Yogam, (Affiliated to KTU, Recognised by
AICTE)**

VIHAAN 2023

The student induction programme “**VIHAAN 2023**” was conducted for the first year newly admitted students at Sree Narayana Guru college of Engineering & Technology Kannur under APJ Abdul Kalam Technological University. The programme was held from 8th September 2023 to 15th September 2023 following the AICTE norms, for all the branches. The program structure includes sessions dealing with familiarization with College, Dept, Branches, Mentoring of the students and universal human values, interaction with prominent Alumni, physical activities, creative arts, literary activities, proficiency modules in English, Mathematics, and Computer Programming, lectures and workshops by eminent people, extra-curricular activities etc.

ABOUT THE INDUCTION PROGRAM

Transition from a school to university life is one of the most challenging events in a student's life. Induction program aims a smooth transition of student life from pre - university level to a professional college, preparing them to adapt with their new roles and ambience. The program offers a beautiful combination of literary, personality development activities, human value sessions, career development and placements opportunities, sports, cultural events and many more.

OBJECTIVE

Induction program set out a strong foundation for the students for their four yearlong Engineering journeys. The motive of the program is to inculcate the students with the culture of the institution, departmental facilities, library and laboratory facilities, placements and careers opportunities, teacher student relationship and to create strong bond among themselves to work as a team and explore the world of Engineering together.

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DAY 1 (8th September 2023): FORENOON

SNGCET inducted its latest Engineering batch and organized an orientation program for the new entrants. The inaugural session was held on 8th September at the Meeting Hall. Dr Susan Abraham, Dean UG & PG studies welcomed the gathering, Principal Dr Leena A V delivered the Principal's Address, briefed about the college and highlighted the achievements won by the students. She also mentioned about the various events including technical fest, conferences, seminars and other cultural and sport activities conducted in the college. The students were then briefed about the rules and regulations of the institute and university norms, hostel and transportation facilities. Principal also informed about the training and placement cell at the college.

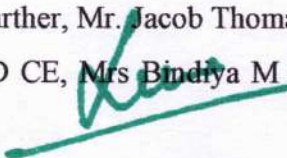
The session was followed by the official inauguration, the students were made to watch the inauguration of the new academic year by honourable Chief Minister Sri Pinarayi Vijayan through zoom meet provided by KTU. The inauguration session began at 9:30 AM and ended at 11:00 PM. After this a rendezvous with prominent Alumni Mr Ibrahim Sainudheen was conducted. The students were so happy to interact with such an amazing person they shared their thoughts, experience with each other further enhancing students' confidence to face the challenges they are going to face as engineering students, the session ended at 12:30 pm.

DAY 1: AFTERNOON

From 1:15 to 4:00 PM, a session on proficiency modules in Mathematics and English were taken by Mr Shyaman V P, AP in Mathematics and Ms. Anusree T K, AP in English.

DAY 2 (11th September): FORENOON

The official inauguration of "*VIHAAN: To begin, to explore*", to excel was held at the seminar hall. The Program was officially inaugurated by lighting the lamp. After the welcoming address by Dr Susan Abraham, Principal delivered the "**ENGINEERS 'S OATH'**" to the newly admitted students. Sri. T K Rajendran, Vice President, Sree Bhakthi Samvardhini Yogam addressed the gathering with his knowledgeable words, outlined the importance of studies and human values and wished the students to bring out the best in them. Further, Mr. Jacob Thomas, HOD ME, Mr. Sunder V, HOD CSE, Ms. Mary Sonia George, HOD CE, Mrs. Bindhya M C,


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HOD H&S, Mr. Abhilash Krishnan T K, HOD EEE, Mr. Leena Narayanan, HOD ECE, Mr. Unnikrishnan O, HOD Phy Edn . addressed the gathering, familiarized the students with Mission and Vision of the various departments. They enlightened the students with their valuable thoughts and described about the trends and opportunities in Engineering and asked the students to maintain a good conduct throughout their college life and wished them to excel in their life.

Mr. Unnikrishnan O, HOD PED, mentioned about achievements of students in various sports activities and outlined about the importance of physical activities in a person 's life. Mr. Sunder V, HOD CSE delivered the vote of thanks. The program came to an end after the National Anthem.

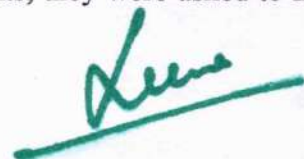
After the inauguration the students were made to listen a session by Mr. Anup Nair, Managing Director, Martin Engineering Corporation on the topic *"Roadmap for graduate students"* till 12:30 PM.

DAY 2 (11th September): AFTERNOON

From 1:15 TO 4:00 PM, Session by, Jithin K Jose, Asst. Professor, Department of Electrical and Electronics Engineering, Jyothi Engineering College, Thrissur Vice - Chair IEEE Membership development Committee, IEEE Kerala section joint secretary – on” *Conquering Inhibitions and Goal Setting*”

DAY 3(12th September): FORENOON

First session of “Carpe Diem” was handled by Lt Col C Preveen, BSc, BTech, MS, MBA, MIETE, FIE, who is a chartered Engineer, Consultant, Certified Trainer, Mind Coach and Speaker. The session begins with familiarisation of students with the trainer and purpose of training followed by Ice Breaking session, Motivational talk to highlight qualities and behaviour patterns for success, Personal discipline session highlighting the importance of personal discipline and campus discipline followed by an affirmation session to emphasize best individual, societal and interpersonal values and academic goals. Attitude Engineering session to emphasize the important and the methods to cultivate the same. At the end of the day an on-time work session- Charter your future students were given to students, they were asked to fill an online worksheet individually.



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A session on Mental Health (KTU) - Dr. Varghese Punnoose, Professor and Head of Department of Psychiatry, Govt. Medical College, Kottayam, through zoom from 11:00 AM to 12:30 PM as per the KTU instructions.

DAY 3: AFTERNOON

Second session of "*Carpe Diem*" by Lt Col C Preveen, began with a presentation cum discussion session made the students to familiarize with aspects of future possibilities with an Engineering degree and its various carrier opportunities in Central, State Government and private sectors and Aspiration charting session to acquaint the students with the process of charting their aspirations. The day concluded with a feedback session.

DAY 4 (13th September): FORENOON

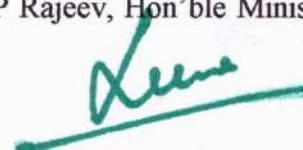
9:30 AM to 11:00 AM, a session on *Proficiency Modules in Computer Programming* is handled by Dr Raji Sukumaran , Assosicate Professor,CSE . A session on Anti-narcotics was inaugurated by Sri M B Rajesh, Hon'ble Minister for Local Self Governments, Rural Development and Excise and key note by Dr. Jayaprakashan K P, Associate Professor of Psychiatry, Govt. Medical College, Thiruvananthapuram, through Zoom as per the KTU guidelines.

DAY 4: AFTERNOON

From 1:15 to 2:00 PM extra-curricular activities were given to the students by hobby club. A session was handled by Mr.Abhirosh K, AP, H&S on the topic "*Gender Studies*" from 2 PM to 4 PM

DAY 5(14th September): FORENOON

From 9:30 to 11:00 AM a session on KTU Curriculum, rules and regulations by Mr. Sunder V, Associate Professor & Head CSE / KTU COORDINATOR. The session from 11:00AM to 12:30 PM on Industrial scenario in Kerala was inaugurated by Sri P Rajeev, Hon'ble Minister



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for Law, Industries and Coir and the key note by Sri T K Jose, IAS Former Additional Chief Secretary, GOK.

DAY 5: AFTERNOON

From 1:15PM to 2:00PM, familiarization with various Departments and facilities available in College. Followed by *Session on Road Safety* by Sri S Sreejith IPS, ADGP and Road Safety.

DAY 6 (15th September): FORENOON

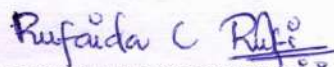
From 9:30 to 11:00 AM, a session on various students support committees constituted in the college was handled by, Mrs. B Mary Sonia George, Associate Professor & Head CE / IQAC coordinator. Followed by a session on, *Road-map for a Graduate Student* - by Dr. K P Sudheer, Ex Officio Principal Secretary S&T Department & Executive Vice President KSCSTE. After this, from 11:30 to 12:00 a session on Physical Activity by Mr. Unnikrishnan O, HOD Physical Education.

DAY 6: AFTERNOON

From 1:15 to 2:00PM, Valedictory Ceremony-Inaugurated by Dr. R Bindu, Hon'ble Minister for Higher Education and Social Justice.

CONCLUSION

Student induction program was conducted for all the students so as to make them aware about the quality education. The one week program comes to an end on 15th September 2023. The students were informed that their regular classes for semester one will begin from 18th September onwards.


PROGRAM CONVENOR


PRINCIPAL

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SREE NARAYANA GURU COLLEGE OF ENGINEERING &

TECHNOLOGY

VIHAAN-2023

DAY : 11/09/23





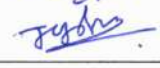


















TIME : 10:00 am

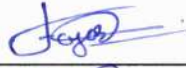

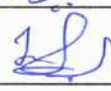







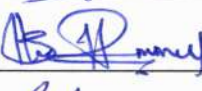


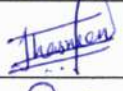


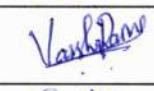





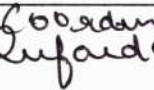
SESSION:

Sl No	Name	Department	Signature
1	SOORAJ KUMAR	CSE	
2	HARSHIN RAMESH	CSE	
3	HRITHUL P	CSE	
4	JAGAN MOHAN	CSE	
5	Abhay Ram A.V.	E.R.E.	
6	Arnavthul P.V	CSE	
7	ADITH P	CSE	
8	Adwaitth Krishnam	CSE	
9	Adwaitth Umeshan	CSE	
10	Muhammed Anan	BEB	
11	Vyshnav T	M.E	
12	Rajin SKT	EEE	
13	Sreyas Naveen	CSE	
14	Harikrishnan.M	EC	
15	Krishna swaroop.M	C-E	
16	Sreerag.M	ECE	
17	Pranav.K.V	ECE	
18	Nithin.K.P	ECE	

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ENGINEERING & TECHNOLOGY, PANYANUR

Coordinator
Rufaida C

Sl No	Name	Department	Signature
19.	Nithheesh D	EEE	
20.	Karthik P	ECE	
21	Munawir V C	CSE	
22	Navarag P	C.E	
23	Jyothirmayi T.P	EEE	
24	Isha P	CSE	
25	Keerthana	ECE	
26	Keerthana Sreenivas	CSE	
27	Gopika K	CSE	
28	Dhija Manoj	CSE	
29.	Fathima P.T	C.E	
30.	Chandana P	CSE	
31.	Fathimathul Zuhra	CSE	
32	Fathimathul Amza	CSE	
33	Fathima Sahaba	CSE	
34	FATHIMA JABBAR	CSE	
35	Devonanda S. Aji	CSE	
36	Devika Biji	ECE	
37	Fathima Nafha K	CSE	
38	ANURAJ M	ECE	
39.	Aswanth MC	ME	
40.	Athul TP	ME	
41	GOKUL KRISHNIA	ME	

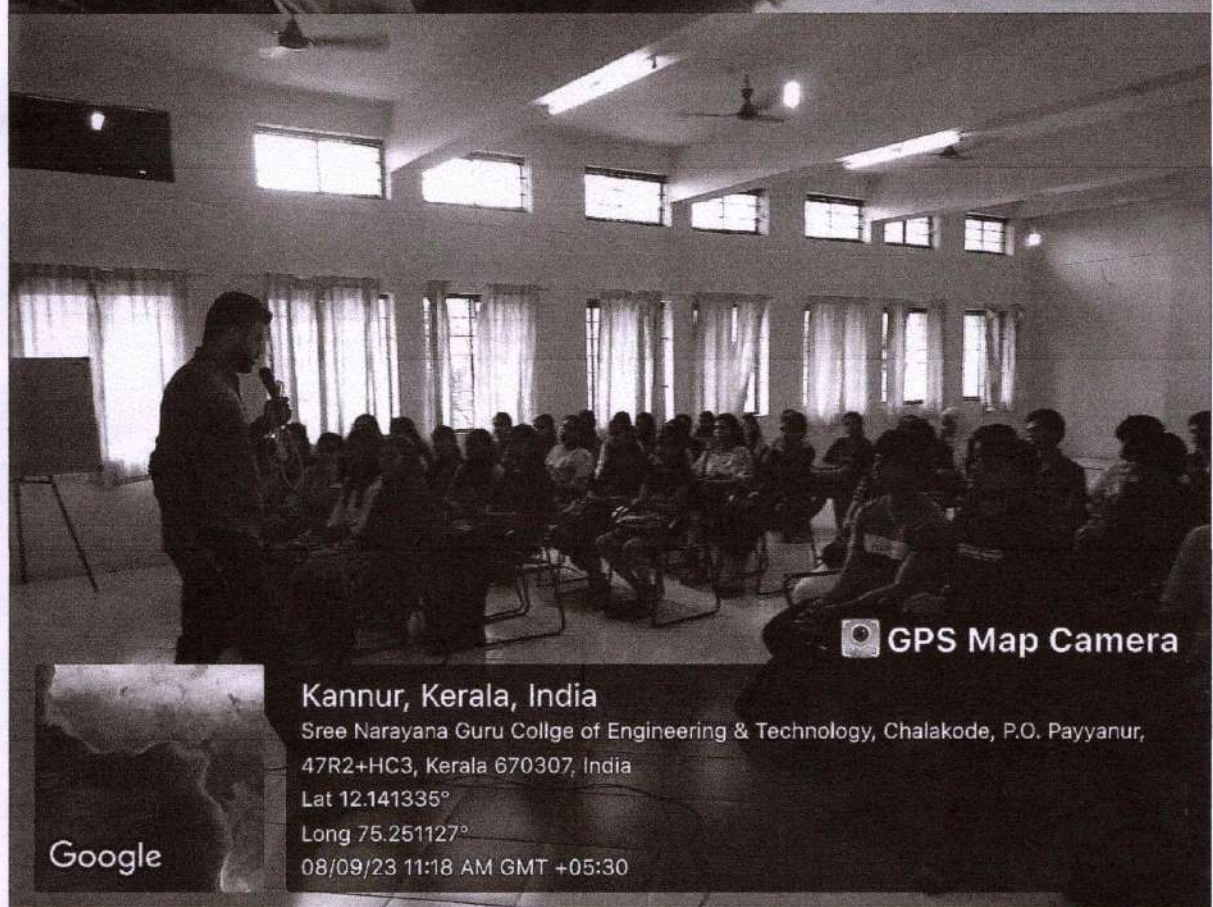
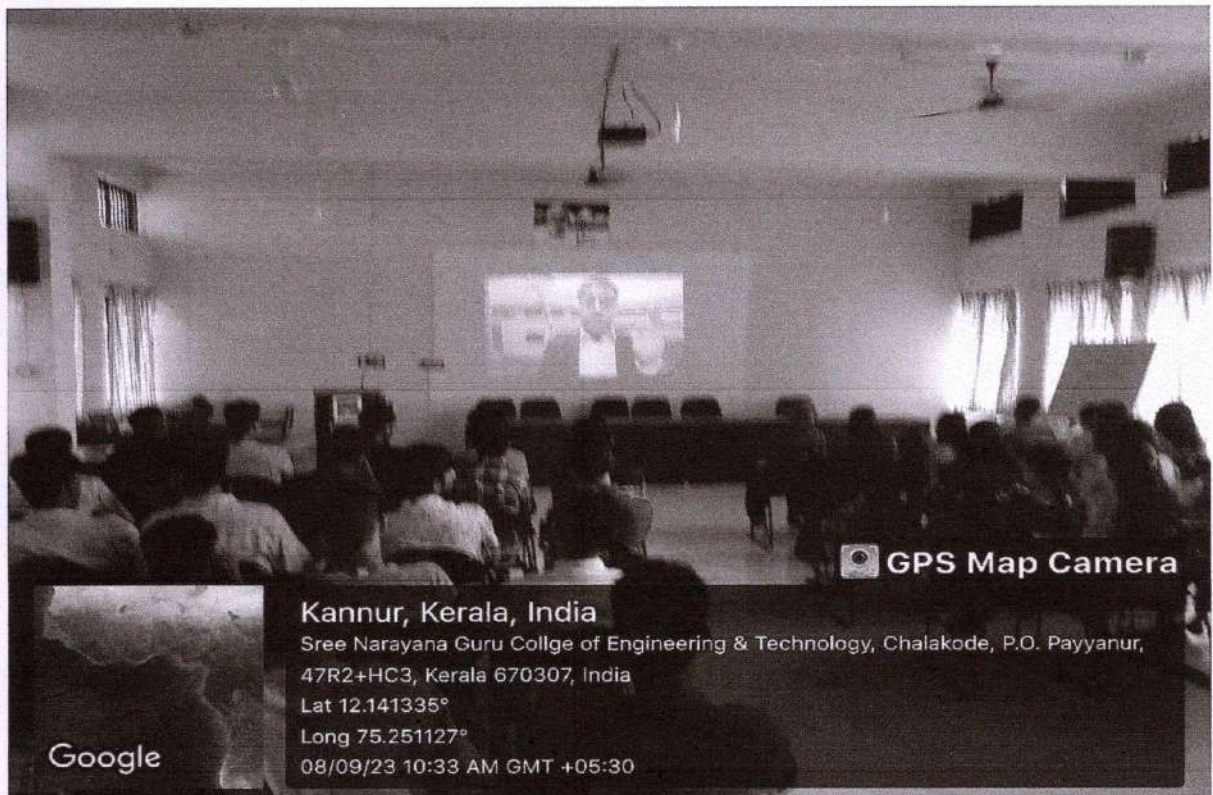
Sl No	Name	Department	Signature
42	Muhammed Fajal.K	E E E	
43	Muhammed Faheem	CSE	
44	Dsmail K.K.F	CSE	
44. 45	MUHAMMED YASEEN .K.K	CSE	
45	Sidharth . Vinod	CSE	
46	A.P Madhureeth	CSE	
47	ANUSH . E	MEC	
48	Swaraj .k	CSE	
49	MUHAMMED SAFWAN -KP	C-S-E	
50	sampreeth .k.syan	C-E	
51	Shanomas K.V	C-E	
52	Sneelakshmi .M	CSE	
53	SNEHASREE .K	CSE	
54	Thasneem Ismail T.k	CSE	
55	Vismaya . C.K	CSE	
56	Vismaya P.I	CSE	
57	Varsha Ramachandran	CSE	
58	Swathi . S. Nambiar	CSE	
59	Sayana Thottathan	CSE	
60	Sara Mohammed	CSE	
61	Majid	CSE	
62	Muhammad Afthab Rahman .vk	CSE	
63	Pranya . P	Mech.	

Sl No	Name	Department	Signature
64	Niranjana.k.v	CE	<u>Niru</u>
65	Nandana.p.v.	ECE	<u>Nandana</u>
66	Navami.K	C.S.E	<u>Navami</u>
67	Navachandra.k	C.S.E	<u>Navach</u>
68	Parvathi Poadeep	CSE	<u>Parvathi</u>
69	Poornima Purushotha man.M	CE	<u>Po</u>
70	Siddhi	EEE	<u>Siddhi</u>
71	Sagooj.kr	CSE	<u>Sagooj</u>
72	Adith Sathian.Pk	MEC	<u>Adith</u>
73	Abhinav pu	CSE	<u>Abhinav</u>
74	Abhinav.kp	CSE	<u>Abhinav</u>
75	Adithya.p.v	ECE	<u>Adithyal</u>
76	Adithya gonind	CSE	<u>Adithyal</u>
77	Alwin fauco k.	CE	<u>Alwin fauco</u>
78	Abhinav.P	MEC	<u>Abhinav</u>
79	Misba	CSE	<u>Misba</u>
80	Arjun.Aj	CSE	<u>Arjun</u>
81	Avani.C	C.E	<u>Avani</u>
82	Anuree.P	ECE	<u>Anuree</u>
83	Aryalakshmi	CE	<u>Aryalakshmi</u>
84	Arya Surendran	CE	<u>Arya</u>
85	Amegh.k	C.S.E	<u>Amegh</u>
		<u>Leena</u>	



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Dr. LEENA A. V.
PRINCIPAL
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Leena

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 KANNUR**



Google

Kannur, Kerala, India

Sree Narayana Guru Collge of Engineering & Technology, Chalakode, P.O. Payyanur,
47R2+HC3, Kerala 670307, India

Lat 12.141335°

Long 75.251127°

08/09/23 11:18 AM GMT +05:30



Google

Kannur, Kerala, India

Sree Narayana Guru Collge of Engineering & Technology, Chalakode, P.O. Payyanur,
47R2+HC3, Kerala 670307, India

Lat 12.141335°

Long 75.251127°

08/09/23 11:16 AM GMT +05:30

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 KANNUR**

എസ്.എൻ.ജി എൻജിനീയറിംഗ് കോളേജിൽ പുതിയ ബാച്ച് ഇൻഡക്ഷൻ പ്രോഗ്രാം

പയ്യന്നൂർ: ശ്രീ നാരായണ ഗുരു കോളേജ് ഓഫ് എൻജിനീയറിംഗ് ആൻഡ് ടെക്നോളജിയിൽ പുതിയ ബാച്ചിന്റെ അഞ്ച് ദിവസം നീണ്ടുനിൽക്കുന്ന ഇൻഡക്ഷൻ പ്രോഗ്രാം “വിഹാൻ-2023” ആരംഭിച്ചു. കണ്ണൂർ ശ്രീഭക്തി സംവർദ്ധിനി യോഗം വൈസ് പ്രസിഡന്റ് ടി.കെ. രാജേന്ദ്രൻ ഉദ്ഘാടനം ചെയ്തു. പുതുതായി പ്രവേശനം നേടിയ വിദ്യാർത്ഥികൾക്ക് പ്രിൻസിപ്പൽ ഡോ: എ.വി. ലീന പ്രതിജ്ഞ ചൊല്ലി കൊടുത്തു.

പ്രൊഫസർമാരായ മേരി സോണിയ ജോർജ്ജ്, ജേക്കബ് തോമസ്, ലീന നാരായണൻ, ടി.കെ. അഭിലാഷ് കൃഷ്ണൻ, എം.സി. ബിന്ദു, ഒ. ഉണ്ണികൃഷ്ണൻ, പി.ടി.എ എക്സി: അംഗം ഇ.സി. മനോഹരൻ സംസാരിച്ചു. കോളേജ് ഡീൻ ഡോ. സുസൻ എബ്രഹാം സ്വാഗതവും കമ്പ്യൂട്ടർ സയൻസ് ആൻഡ് എൻജിനീയറിംഗ് വിഭാഗം മേധാവി പ്രൊഫ



പയ്യന്നൂർ എസ്.എൻ.ജി. എൻജിനീയറിംഗ് കോളേജിൽ നടന്ന ഇൻഡക്ഷൻ പ്രോഗ്രാം കണ്ണൂർ ശ്രീഭക്തി സംവർദ്ധിനി യോഗം വൈസ് പ്രസിഡന്റ് ടി.കെ. രാജേന്ദ്രൻ ഉദ്ഘാടനം ചെയ്യുന്നു

സർ സുന്ദർ വെങ്കിടാചലം നന്ദിയും പറഞ്ഞു.

പുതുതായി എൻജിനീയറിംഗ് പഠനത്തിന് വരുന്ന വിദ്യാർത്ഥികൾക്ക് കേരള സാങ്കേതിക ശാസ്ത്ര സർവകലാശാലയെ കുറിച്ചും, കോളേജിനെക്കുറിച്ചുമുള്ള അറിവ് നൽകുവാനും, സഹപാഠികളുമായും, അദ്ധ്യാപകരു

മായും ആത്മബന്ധം സ്ഥാപിക്കുവാനും, കായികവും മാനസികവുമായ കരുത്ത് വളർത്തുവാനും, സാമൂഹ്യബോധമുള്ള പൗരനായി വളരുവാനും പര്യാപ്തമാക്കുന്ന ക്ലാസുകളാണ് ഇൻഡക്ഷൻ പ്രോഗ്രാമിൽ ഉൾപ്പെടുത്തിയിട്ടുള്ളതെന്ന് അധികൃതർ പറഞ്ഞു.

Leena

DR. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR