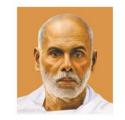


CHALAKKODE P.O., KOROM, PAYYANUR, KANNUR-670 307

PROFESSIONAL BODY MEMBERSHIPS AND ACTIVITIES (CSI/ ISTE





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

PROFESSIONAL BODY MEMBERSHIPS

Computer Society of India™

is pleased to certify that

Sree Narayana Guru College of Engineering and Technology
Kannur - 670307
Kerala

is an

Educational Institution Member

(Membership Number M10815)

of

Computer Society of India

(Validity of this certificate is subject to renewal of CSI membership and other norms of the Society)

Valid till 30th April 2022

Chennai

1st May 2021

Marasehom

Authorized Signature

PRINCIPAL PRINCIPAL REE NARAYANA GURU COLLEGE OF REERING & TECHNOLOGY, PAYYANUR KANNUR Smeluth

Computer Society of India™

is pleased to certify the establishment of a

CSI Student Branch

at

Sree Narayana Guru College of Engineering and Technology
Kannur - 670307
Kerala

On this day the 1st May 2021

This College / Institution is also an Educational Institution Member

(Membership Number M10815)

of

Computer Society of India

(Validity of this certificate is subject to renewal of CSI membership and other norms of the Society)

Walid till 30th April 2022

Chennai

1st May 2021

Dr. LEENA A. V.
PRINCIPAL
ENARAYANA GURU COLLEGE OF
CERING & TECHNOLOGY, PAYYANUR

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Authorized Signature

IM 1284



FOUNDED 1968

Devoted to promotion of quality and standards in technical education

THE INDIAN SOCIETY FOR TECHNICAL EDUCATION

By this Certificate warrants that

Sree Narayana Guru College of Engg. & Tech.

Payyannur, Kannur District

was duly admitted by the Executive Council as

INSTITUTIONAL MEMBER

of the Society and is fully entitled to all the privileges granted by the constitution and bye-laws



2005

The Letter A. V.

Dr. LEENA A. V.
PRINCIPAL

SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNI IR

EXECUTIVE SECRETARY

KE - 092

FOUNDED 1968



Devoted to Promotion of Quality and Standards in Technical Education

This is to certify that the Executive Council has approved the formation of an

STUDENT CHAPTER

at

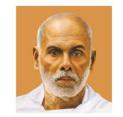
SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY PAYYANUR, KERALA

With all privileges granted by the Consititution of the Society

2024

Executive Secretary, ISTE





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

ACTIVITIES (CSI/ ISTE)





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

Staff coordinators
Prof. Jimsha C.J.-8943804358

Student coordinators

Ms. Lakshmi S6 CE - 9961293532

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



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

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

SREE NA COLLEGE OF ENGINEERING A TECHNOLOGY, PAYYANUR KANNUR

Sandall UZ





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

World Environment Day

UNDER THE BANNER OF CSI

WIN CASH PRIZES FOR SELECTED TWO EVENTS

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

Staff coordinators: Sunder V, HOD CSE - 9895477957 Dr.Leena AV, UG Dean, CE -9847844377 Student coordinators:

Shameem KV - 7559968767 Mithuna VP - 9656188318 ON JUNE 5 2021

EVENT 1
VIVID SNAPS
EVENT 2
QUOTE THE PHOTO
EVENT 3
BUZZWORDS
EVENT 4
WAVES

Registration will be closed by 7 PM on june 4th 2021

Scan this for Registration:



PARTICIPATION ONLY FOR STUDENTS OF SNGCET
All safety protocols related to COVID -19 and GREEN PROTOCOL MISSION

PRINCIPAL

SREE NAPAYANA GURU COLLEGE OF ENGINEERIYO A TECHNOLOGY, FAYYANGH

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINNERING In association with DEPARTMENT OF CIVIL ENGINEERING

Report of the Session on ECOSYSTEM RESTORATION

Date: 5th June 2021 Venue: Google Meet

The Computer Society of India (CSI) chapter at Sree Narayana Guru College of Engineering & Technology (SNGCET) organized an event on "Ecosystem restoration" in connection with World Environment day. The event aimed to raise awareness about the importance of restoring degraded ecosystems and fostering sustainable environmental practices.

The session commenced with a warm welcome address by Ms. Jinsha CJ, Staff coordinator, CSE. Ms. Jinsha expressed her excitement about the importance of the topic and how it aligns with the college's commitment towards environment. Ms. Jinsha introduced the chief guest, Dr. Shika S, Associate Professor and head, Dept. of Civil Engineering, M Dasan Institute of Technology, Calicut.

Dr. Shika S delivered an insightful keynote address, emphasizing the critical need for ecosystem restoration to mitigate environmental degradation and combat climate change. She highlighted the alarming rate of biodiversity loss, deforestation, and habitat destruction, underscoring the urgent action required to restore ecosystems for the well-being of present and future generations. Dr. Shika S presented case studies and success stories of ecosystem restoration initiatives from around the world, showcasing innovative approaches and best practices. Examples included reforestation projects, wetland restoration, mangrove conservation, and sustainable agriculture practices, demonstrating tangible outcomes and community engagement. The keynote speech concluded with a compelling call to action, urging individuals, communities, governments, and organizations to prioritize ecosystem restoration as a fundamental component of sustainable development. Dr. Shika S emphasized the importance of collective efforts, policy interventions, and investment in nature-based solutions to address environmental challenges and build resilience to climate change.

Following the keynote address, an interactive discussion session allowed participants to engage with Dr. Shika S, asking questions and sharing insights on ecosystem restoration strategies and challenges. Participants exchanged ideas, experiences, and recommendations for promoting ecosystem restoration in their respective communities and organizations.

Dr. Shika S's keynote speech on ecosystem restoration on World Environment Day served as a poignant reminder of the urgent need to restore and conserve ecosystems for the sustainability of the planet. The event inspired participants to take proactive measures and collaborate towards achieving the ambitious goals of ecosystem restoration, biodiversity conservation, and climate action. It reinforced the significance of collective action and stewardship in safeguarding the environment for future generations.

In connection with the World Environment Day celebration, various events were conducted involving students, boosting their creativity and innovative thoughts.

A TOTAL OF

SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING In Association with DEPARTMENT OF CIVIL ENGINEERING

WORLD ENVIRONMENT DAY CELEBRATION A TALK ON ECOSYSTEM RESTORATION (UNDER THE BANNER OF CSI) ACADEMIC YEAR 2020-2021

LIST OF PARTICIPANTS

SL NO:	REGISTER NO.	NAME	SIGNATURE
1	SNC20CS003	ABHIJITH A	Am
2	SNC20CS004	ABHINAV A V	Alle
3	SNC20CS005	ABHIRAM A V	Apholain
4	SNC20CS006	ABHIRAM T	Abbs.
5	SNC20CS007	ABHISHEK K	Soloner
6	SNC20CS008	AKASH SUNILKUMAR	Australia
7	SNC20CS009	AMAL M	Im
8	SNC20CS010	AMAL M V	Amo 1 0
9	SNC20CS011	ANAGHA ANILKUMAR	Anaghar
10	SNC20CS012	ANAGHA P P	V02 0,
11	SNC20CS013	ANANDASREE KRISHNAN	Grand.
12	SNC20CS014	ANIRUDH SHAJI	Buruth
13	SNC20CS015	ANJALI M	Amela
14	SNC20CS016	ANURAG MT	Anny
15	SNC20CS017	ARJUN M	Jeyen_
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18	SNC20CS020	FATHIMATHUL FAMEENABI PV	- anallerus
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21	SNC20CS023	G P THRISHNA	Thristina
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23	SNC20CS025	HIMA MURALI K	theme
24	SNC20CS026	KATHUL	Athul
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26	SNC20CS028	MOHAMMED RAZI HAMZA	This -
27	SNC20CS029	MOHAMMED ZANIL P V	2 Dul
28	SNC20CS030	MOHAMMED ZAYISH T P	7 ayust,
29	SNC20CS031	MRUDHUNA MANOJ K	adam
30	SNC20CS032	MUHAMMED ANSAR SAFER	Ans
31	SNC20CS033	NANDANA M V	1 Nandane
32	SNC20CS034	NILEENA C	And
33	SNC20CS035	PARTHIP K ANISH	ather
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40	SNC20CS042	VISWAJEETH P	Disuff.
41	SNC19CS001	AATHISH P JAGADEESH	de la
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79	SNC18CS002	Amitha Rajan AV		
80	SNC18CS003	Mubashira		
81	SNC18CS004	Lavanya Prasad	June 1	
82	SNC18CS005	Akshaya MK	Holye	





(Promoted by Sree Bhakthi Samvardhini Yogam, Kannur)

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

Certificate of Participation

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This Certificate is presented to Mr/Ms	Abhiram AV
inis certificate is presented to Mil/Mis	•••••••••••••••••••••••••••••••••••••••

for participating in **WAVES** contest conducted as a part of **WORLD**

ENVIRONMENT DAY organised by Department of Computer Science &

Engineering in association with Departement of Civil Engineering under the

banner of CSI on 05-06-2021.

Coordinator

Coordinator Mary Sonia George Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUI
KANNUR



Coordinator Jinsha CJ





ENGINEERING AND TECHNOLOGY



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING IN ASSOCIATION WITH DEPARTMENT OF CIVIL ENGINEERING

UNDER THE BANNER OF CSI





ENGINEER'S DAY CELEBRATION

15TH SEPTEMBER

COORDINATORS PROF.SARITHA SASINDRAN PROF.SHARIJA P

Engineer /en-juh-neer/ noun someone who solves a problem you didn't know you had, in a way you don't understand





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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Cordially invites you for the inauguration of

"SNGCET-CSI STUDENT'S CHAPTER"

d

A TALK ON CAREER OPPORTUNITIES AFTER CSE

Welcome Address

Prof. Sunder V, HOD/CSE

Presidential Address
Dr. V K Janardanan, Principal

Secretary's message
Shri K P Pavithran, Secretary SBSY, Talap, Kannur

Chief Guest & Inaugural Address Dr. M.A Dorai Rangaswamy

Guest of Honor Lt.Col.Preveen C

Felicitation Address
Dr. Manjula Bhanu Vikraman, AO
Dr. Leena A V, Dean UG

Vote of Thanks
Prof. Jinsha C J, AP CSE

Dr. LEEMA A. V.
PRINCIPAL
SREE NARAYAY
ENGINEERING A COLLEGE OF
KANNUR

Time

Venue

man with

26-04-2021,

Date

10.00 AM

Google Meet



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY DEPARTMENT OF COMPUTER SCIENCE AND ENGINNERING

Report of the Session on A talk on career opportunities after CSE

Date: 26th April 2021 Venue: Google Meet

The Computer Society of India (CSI) chapter at Sree Narayana Guru College of Engineering & Technology (SNGCET) organized an inauguration event "SNGCET-CSI Student's Chapter" for a talk focusing on "A Talk on Career Opportunities after Computer Science Engineering (CSE)." The event aimed to provide insights into various career paths and opportunities available for CSE graduates.

The session commenced with a warm welcome address by Mr. Sunder V, the Head of the Department of Computer Science and Engineering. Mr. Sunder expressed his excitement about the importance of the topic and how it aligns with the college's commitment towards its students. Mr. Sunder introduced the chief guest, Dr. M.A. Dorai Rangaswamy. He emphasized the significance of career planning and skill development in the field of Computer Science Engineering. He also shared personal anecdotes and industry insights, inspiring the audience to explore diverse career options in the tech industry. The event was graced by the presence of Dr. V.K. Janardhanan, the Principal of SNGCET, and featured Lt.Col. Preveen C, as the resource person.

An interactive Q&A session followed the talk, allowing students to seek clarifications and guidance on career-related queries. Participants actively engaged with the speaker, seeking insights on industry trends, job market dynamics, and skill requirements.

The inauguration of the SNGCET CSI talk on career opportunities after CSE was a significant milestone in providing valuable guidance and insights to students pursuing Computer Science Engineering. The event served as a platform for students to explore diverse career paths, gain industry-relevant knowledge, and connect with professionals in the field. It reaffirmed the commitment of SNGCET CSI towards empowering students with the necessary skills and information to excel in their careers in the rapidly evolving tech industry.

> SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY, PAYYANUR

KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING A TALK ON CAREER OPPORTUNITIES AFTER CSE (UNDER THE BANNER OF CSI)

ACADEMIC YEAR 2020-2021

LIST OF PARTICIPANTS

ROLL NO:	REGISTER NO.	NAME	SIGNATURE
1	SNC20CS001	AARDRA PRASANTH	Acedon
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59	SNC19CS018	MANILA MAHESH	Salan
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62	SNC19CS021	MUHAMMAD JISHAN.P.T.K	- Jellar
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76	SNC19CS035	SREENISHA.K.P	Lacetila
77	SNC19CS036	THANMAYA SANJEEV	lelal
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87	LSNC19CS045	ADARSH KS	-Addox



SNGCET/AC/37/2023

17-11-2023

OFFICE ORDER

Sree Narayana Guru College of Engineering and Technology, Payyanur is an Institutional Member of the 'Indian Society for Technical Education' (ISTE) since 2005. To revive the activities and to initiate a ISTE Student Chapter, a Committee is hereby constituted with the following members in it.

1) Dr. Susan Abraham, Dean UG & PG	Chief Co-ordinator
2) Ms. Saritha Sasindran, AP CE	Convenor
3	Ms. B.Mary Sonia George, HOD CE	Member
4	Mr. Sunder V, HOD CSE	35
5	Dr. Sudhin Chandran, HOD ME	33
6	Ms. Leena Narayanan, HOD ECE	n
7	Mr. Abhilash Krishnan T K, HOD EEE	n
8	Ms. Shruthi P, AP CSE	11
9	Ms. Chaithanya K P, AP ECE	n
1	0) Aswathi Raveendran, AP EEE	n
1	1) Mr. Jijin I, AP ME	я

The ISTE Student Chapter will contribute positively to the academic environment at fostering innovation and enhancing the technological capabilities of our students and will provide a platform for students to explore, learn, and contribute to the field of educational technology.

PRINCIPAL

To

All Members
Dean/ HODs /Faculty/ File.
President/Secretary for kind information.

Sl. No.	Full Name	Duration of Members hip	Branch	Phone Number	Email Address
1	Niranjana. K. V	4	CE	9037975792	niranjana6122004@gmail.com
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8	Amegh K	4	CSE	9961569182	ameghrajesh@gmail.com
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10	Abhinav v	4	CSE	8921783455	abhinavpramod13@gmail.com
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Year - 2024-2028

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Institute Code Membership No.

KE092

000002

Executive Secretary

Year - 2024-2028

Name: NITHEESH D

Institute Code Membership No.

KE092

000003

Executive Secretary

Year - 2024-2028

Name: ADITHYA PV

Institute Code Membership No.

KE092

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Executive Secretary

Year - 2024-2028

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

KANNUR





KOROM, PAYYANUR, KANNUR-670 307

Est. 2003

Technical Talk on

Hydrogen Energy: Methods of Production of Hydrogen, Storage and Uses.



Under the banner of ISTE STUDENT CHAPTER

Dr. A. Govindaraj

Professor IISc, Bangalore



Date: 09/02/2024

Time: 11 AM

Venue: Swami Bodhanandha Hall

Coordinators

Mrs. Saritha Sasindran

Assistant professor, CE Mr. Shyaman V P

Assistant professor,

PRINCIPAL
SREE MARKANI GIRLI COLLEGE

SREE NAFIAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY, PAYYANUR



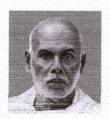
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CHALAKKODE P.O., KOROM, PAYYANUR, KANNUR-670 307



REPORT ON GATE AWARENESS INITIATIVE

Conducted by Dr. Tharun Rambha on 2/2/2024

Introduction:

On the 2nd of February 2024, Dr. Tharun Rambha spearheaded a GATE (Graduate Aptitude Test in Engineering) Awareness Initiative at Swami Bodanandha Hall, aimed at second and third-year engineering students. The event commenced promptly at 11 am and was attended by a significant number of eager participants.

Objective:

The primary objective of the initiative was to familiarize engineering students with the GATE examination, its significance, preparation strategies, and career prospects associated with it. Dr. Tharun Rambha, an esteemed faculty member known for his expertise in competitive exams, led the session with enthusiasm and profound insights.

Session Highlights:

Dr. Rambha commenced the session by elucidating the importance of GATE as a gateway to pursuing higher education in prestigious institutions and unlocking numerous career opportunities. He emphasized how GATE scores are not only pivotal for postgraduate admissions but also for securing lucrative job offers in both public and private sectors.

The session progressed with a comprehensive overview of the GATE examination pattern, including the types of questions, marking scheme, and syllabus coverage across various engineering disciplines. Dr. Rambha adeptly navigated through the intricacies of each section, providing valuable tips and tricks to optimize performance.

Furthermore, the initiative delved into effective preparation strategies tailored to suit the needs of second and third-year engineering students. Dr. Rambha elucidated the significance of starting early, creating a structured study plan, utilizing reliable study materials, and engaging in regular practice tests to gauge progress.

A notable segment of the session was dedicated to addressing common misconceptions and apprehensions surrounding the GATE examination. Dr. Rambha patiently answered queries raised by the participants, offering clarity on topics ranging from eligibility criteria to postexam counseling.

Interactive Session:

The initiative fostered an interactive environment wherein participants actively engaged with Dr. Rambha, exchanging valuable insights and seeking personalized guidance. Through interactive quizzes and group discussions, students gained a deeper understanding of key concepts while honing their problem-solving skills.

Key Takeaways:

Attendees of the GATE Awareness Initiative departed with a wealth of knowledge and actionable insights, including:

- 1. Understanding the significance of GATE in shaping their academic and professional trajectory.
- 2. Acquiring a comprehensive overview of the GATE examination pattern and syllabus coverage.
- 3. Learning effective preparation strategies tailored to their engineering discipline and academic year.
- 4. Gaining clarity on common misconceptions and apprehensions associated with GATE.
- 5. Accessing valuable resources and guidance to kickstart their GATE preparation journey with confidence.

Conclusion:

In conclusion, Dr. Tharun Rambha's GATE Awareness Initiative proved to be a resounding success, empowering second and third-year engineering students with the requisite knowledge and motivation to excel in the GATE examination. The event served as a beacon of guidance, igniting a sense of ambition and determination among participants as they embark on their journey towards academic and professional excellence.

8mJm/h/2024

Report Prepared by:

Sunder V

Associate Professor & Head

Department of CSE

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

REPORT ON TECHNICAL TALK

"HYDROGEN ENERGY-Methods of Production, Storage and Uses"

By Dr.A Govindaraj, Professor, IISC, Bangaluru

Date: February 9, 2024

Venue: Swami Bodhananda Hall

Audience: First year students from all the departments.

Objectives:

The primary objective of the talk was to make the students aware of the sustainable energy concepts and modern trends in energy production. Dr. A Govindaraj also talked about the options for higher studies at IISC Bangaluru for Engineering Graduates.

Session highlights

Dr. A Govindaraj, an esteemed expert in renewable energy and sustainable engineering, delivered an insightful technical talk on hydrogen energy, focusing on its production methods and diverse applications. His presentation covered various aspects of hydrogen production, storage, and utilization, highlighting the role of hydrogen as a clean and versatile energy carrier.

Dr. A Govindaraj initiated the talk by introducing hydrogen as a promising alternative energy source with the potential to mitigate climate change and reduce dependence on fossil fuels. He emphasized hydrogen's abundance in nature and its eco-friendly attributes, such as zero emissions when used in fuel cells.

The speaker elaborated on different methods of hydrogen production, including steam methane reforming (SMR), electrolysis, and biomass gasification. He provided insights into the thermodynamic principles underlying each process, discussing their efficiency, scalability, and environmental impacts. Professor Johnson also highlighted the importance of exploring renewable sources for hydrogen production, such as solar-driven water splitting and biological hydrogen production.

Dr. A Govindaraj elucidated the diverse applications of hydrogen across various sectors, including transportation, industry, and power generation. He discussed the use of hydrogen fuel cells in vehicles, emphasizing their potential to revolutionize the automotive industry by offering zero-emission mobility. Additionally, he touched upon hydrogen's role in industrial processes, such as ammonia production and refining, as well as its potential as a grid-scale energy storage solution.

The talk addressed the challenges associated with hydrogen energy, including cost, infrastructure development, and safety concerns. Professor Johnson underscored the need for interdisciplinary research and collaboration to overcome these challenges and unlock the full potential of hydrogen as a sustainable energy carrier. He also highlighted the growing momentum in government policies and private investments aimed at advancing hydrogen technologies.

Q&A Session:

The presentation concluded with an engaging question-and-answer session, during which students had the opportunity to delve deeper into specific aspects of hydrogen production and utilization. Professor Johnson provided insightful responses, fostering an interactive exchange of ideas and perspectives among the audience.

Takeaways:

Dr. A Govindaraj's technical talk on hydrogen energy provided college students with a comprehensive overview of hydrogen energy field. By elucidating the methods of hydrogen production and its diverse applications, he inspired students to explore innovative solutions for transitioning to a hydrogen-based economy. The talk served as a catalyst for further research and collaboration, highlighting the pivotal role of hydrogen in achieving a sustainable and resilient energy future.

Report Prepared by

Saritha Sasindran,

APCE

TECHNICAL TALK ON HYDROJEN ENERGY, BY Dr. A GOVINDARAJ, PROFESSOR IISC BANGALORE

Venue: Saami Bodhananda Hall.

DATE:09-02-2024

List of Students Participated:

List of	Students Participated:	
SL. NO	Name of Student	Signature
, V	Vismousa. C. k	D
2	Sarika M.V	Soul
3	Isba. P	15/2
4	Nivanjana-k-v	Day
s.	Avani. C	Q;
6	Gropika. K	Jan B
7	Speetakshmi.M	Sal -
8.	Vismaya PI	Juso.
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10.	Varsha Ramachandran	Varla Pan
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12.	Arya Surendran	dre?
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15	Pournima Pavashothaman M	Rus.
16	Argalakshmi PJ	Eggeds Comments
17	Rollha Muhammed Mikhdad	10 James Marie
18.	Sheetal K	Staff
19.	Navami K	Naum. Vee
20.	Pavathi Peadeep	Paevathi

SL.	Name of Student	Signature
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24	Navachanelsa-12	A totala
25	SAYANA THOTTATHAN	2017
26	Pranaga p	Pl
27.	Swathi. S. Nambia.	S. S
28	THINIPOPTHUL SUHED	(3)
29	Masba Shexin-To	Showing
30	Fothima Sahala	A8-
31)	FATHIMA JABBAR	gathina.
3).	PATHIMATHUL AMRA -A-V	dol.
33	Safa Shaduli	Sold
34.	Sara Mohammed	ANS
35	Fathrina PT	James
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9.	Mishal Basheer	Mishal
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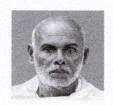
SL. NO	Name of Student	Signature
45	MUHAMMED YASEEN.K.K	College
46.	SIDARTH VINIOD	204
47.	Akshay Krishnan.k	Alem:
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57	ANURAJ M	Ruff
38'	MUHAMMED RAZICH	4427
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66	Horsthal Pradeep	Rollha
7.	Vyshrav M	The -
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70	Horshin Ramesh	Aas
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72	Abbinar KP	A COM TEN. K.P
73	Abhinau P	ASS.
74	Munawi o.V.C	manubro
75	Adwaith Krishnam	Adward
76	Sidharth. V. Raj	Sidharth.
77	Aducarth uneshan	Atwaits
78	Jagan Mohan	- 500
79	AMEGHIR	dry-
80.	Nithcesh-D	- offer
81	Breehari I	A ,
82	Karthik. P	HASTER
83	Kaishna Swadoo P. M	
84	Harikrishnan m	Nove
85	Abhay Ran A.V.	896
86	Sreerag.M	3
87	Pranow. K.V	Peranas.
88	p Antudh	Stur
89	Muhammed Fajas. K	Jago 1
90	Abhinand PV	Anut
91	Amouthal p.v	Australia
92	Sooraj kumar	De Kens

SL. NO	Name of Student	Signature
93	Avjun- A.T	Lailgi.
94	Mithula	Substant -
95	Adithya.p.v	Actithyat
96	Anuree P	America
97.	Shahana.k.le	1282
98.	Keerthana. Seenivas	Ked Se.
99	Devka	A RESIDENCE
100	Natia	Nal
01-	SAFANA .M	Ned.
102.	Jyothirmagi. T. P.	Josh
		Keens



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



ISTE COMMITTEE CIRCULAR

Date: 01.12.2023

ISTE Committee meeting will be held on 02.12.2023 at 9.15am in the CE seminar hall. All the committee members are requested to attend the meeting without fail.

Chief Coodmala

To be shared with: i) All the committee members

II) The Principal

Minutes of the ISTE Committee meeting	ale september 19
Minutes of the ISTE Committee meeting held on 02/12/2023.	nervine sur P
Members Present:	Decision of
1. Dr. Susan Abraham Dean Ucr, PG. Swarther 2. Ms. B. Many Somia heorge HOD. CE Wast. 3. Mr. Sunder V, HOD. CSE Sundanteller 4. Mr. Sudhin Chandran HOD, ME	alia majim
2. Ms. B. Mary Somia heorge HOD.CE Wart.	no. company
4. Mr. Sudhin Chandran, HOD, ME	
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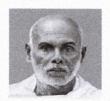
5. Mr. Abhilash Kn3hman TK HOD EEE WING B. Ms. Leena Manayaman, HOD ECE VIII. 7. Mc. Chaithanya K.P, APECE **PLUTTINGS 8. Ms. Aswathi Ravezndran AP EEE. D. ... 9. Ms. Sontha Sasindran APCE. Sulli

Ms. Santhe Sasindom Convenor 7372 committee welcomed all the mombers present and briefed about the formation of a student Chapter of TSTE in SNACCT. For that purpose it was decided to collect details of 31 Students of all the bromehes through SI Theors.

Chief Coordinator.



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



ISTE COMMITTEE CIRCULAR

Date: 15.03.2024

ISTE Committee meeting will be held on 16.03.2024 at 1.30 pm in the CE seminar hall. All the committee members are requested to attend the meeting without fail.

Chair person
Chief Coordinator

To be shared with: i) All the committee members

II) The Principal