

You Choose, We Do It

St. JOSEPH'S COLLEGE OF ENGINEERING (An Autonomous Institution)

St. Joseph's Group of Institutions **Jeppiaar Educational Trust**

OMR, Chennai - 119.

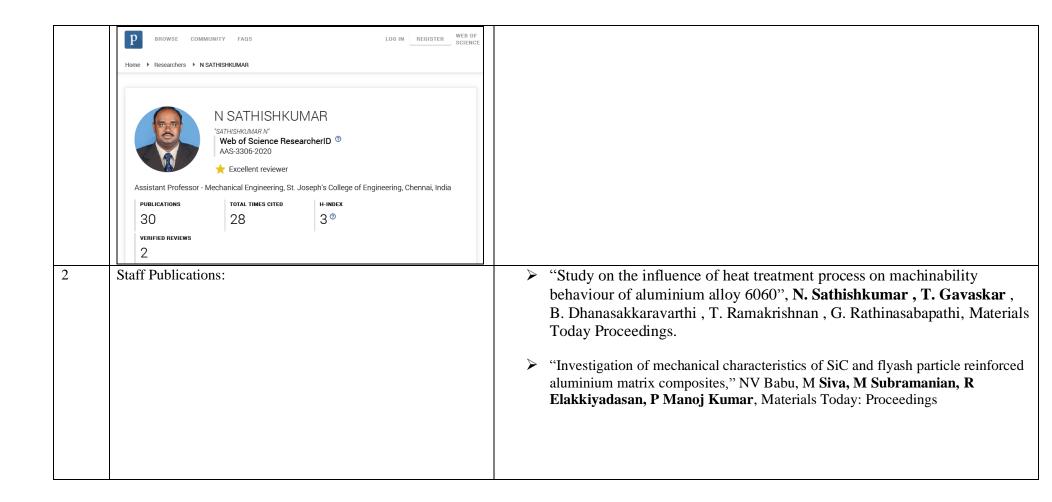






MAY 2022-Department of Mechanical Engineering

SI No	Name of the Activity	Remarks
No 1	REVIEWER 2022 This certificate is awarded to Sathishkumar Natesan In recognition of their hard work as a peer reviewer for Journal of Biomaterials Science, Polymer Edition Thank you for your contribution to the journal. The dedication of our reviewers is involuable in sofeguarding the quality and high standard of academic integrity in the research we publish. Taylor & Francis Taylor & Francis	Mr.N.Sathish Kumar awarded as excellent reviewer for the Journal ,"Journal of Biomaterials Science, Polymer Edition."



Department of Computer Science and Engineering

Sl. No	Event with Photo	Description
1	Guest Lecture on Cyber Intelligence St. Joseph's College of Engineering (An Autonomous Institution) St. Joseph's College of Engineering (An Autonomous Institution) St. Joseph's Group of Institutions Jepplaar Educational Trust OMR, Chemal 119. Counseling code: 1317 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING Organizes GUEST LECTURE ON CYBER INTELLIGENCE OF COMPUTER SCIENCE AND ENGINEERING Organizes GUEST LECTURE ON Association With Association Polyeisor Cyber Security Department SRM Walliammal Engineering College Chief Patron Dr. B. Babu Manoharam M.A. M.B.A., Ph.D. Chairman, St. Joseph's Group of Institutions Dr. Waddi Beshagiri Rao M.E. M.B.A., Ph.D. Chairman, St. Joseph's Guillege of Engineering Dr. M. Murugan Chairman, Cill Kanthepyran Chapter Dr. S. K. Sarawanan Bab. Revertery, Cill Kanthepyran Chapter Dr. S. K. Sarawanan Bab. Revertery, Cill Kanthepyran Chapter Dr. B. Revertery, Cill Kanthepyran Chapter	Date : 16.05.2022 Venue : Online Nature of Event : Bridge Course Participants : CSE Students Guest Speaker : Dr.M.Senthil Kumar :

S.No	DEPARTMENT OF ELECTRICAL Events	Remarks Our student Sruthi.V.M (III EEE C) Won Second Place and received a cash award of Rs 20,000 in Ingenious '22 Hackathon organized by Viswakarma Institute of Technology Pune.			
PIC: students receiving certificate	Compression The completion is greatered to the compression of the com				
		NIVETHA C K - II PRIZE T ABINAYAA SRI III			
		(Eng)	EEE A - II PRIZE		

Oratorical
(Tamil)TABINAYAASRIIIIJAMUNA. U - II EEE B- I PRIZE

	- I PRIZE	RATHNA DEVI S - II EEE C - II PRIZE
Rangoli	AYESHA PARVEEN I - III EEE A HEMA APSARA A - III EEE A - II PRIZE	POOJASREE K PREMA D - II EEE B - I PRIZE
Dumb C	JESSE S - III EEE B EVANGELENE M - III EEE A - I PRIZE	
Quiz	AJITH VA - III EEE A RAMJAI SURIYA R- III EEE B - I PRIZE	

2.



Our II year and III year students who had Won the various prizes in college day dance program held on 21st and 28th May 2022.

III YEAR	II YEAR
EVIL BOYS	MANI SOUND SERVICE
VIGNESHWARAN K	THIRUVENGADAM.G
VIGNESH M	SUGUMAR.P
JOSHUA A	ARISUDAN.T.H
SURYA KUMAR S	SHIVAKUMAR EASHWAR.B
SASI ROHAN R	YAVANESH.J
SAKTHI KUMAR M	RAMPRASATH.P
SIVAGURUNATHAN J A	VISHNU.V
THIRUNAVUKKARASU D	THARUNPRANAV.K.B
THEJA THANUJ S R	SIVARAGHUL.S
THIRUPPATHI S	SIVARAMAKRISHNAN.P
MIC ROSIM R	SIVAMALAVAN.E.S
NAVEEN R	
MAHMOOD S	
MADHANKUMAR P	

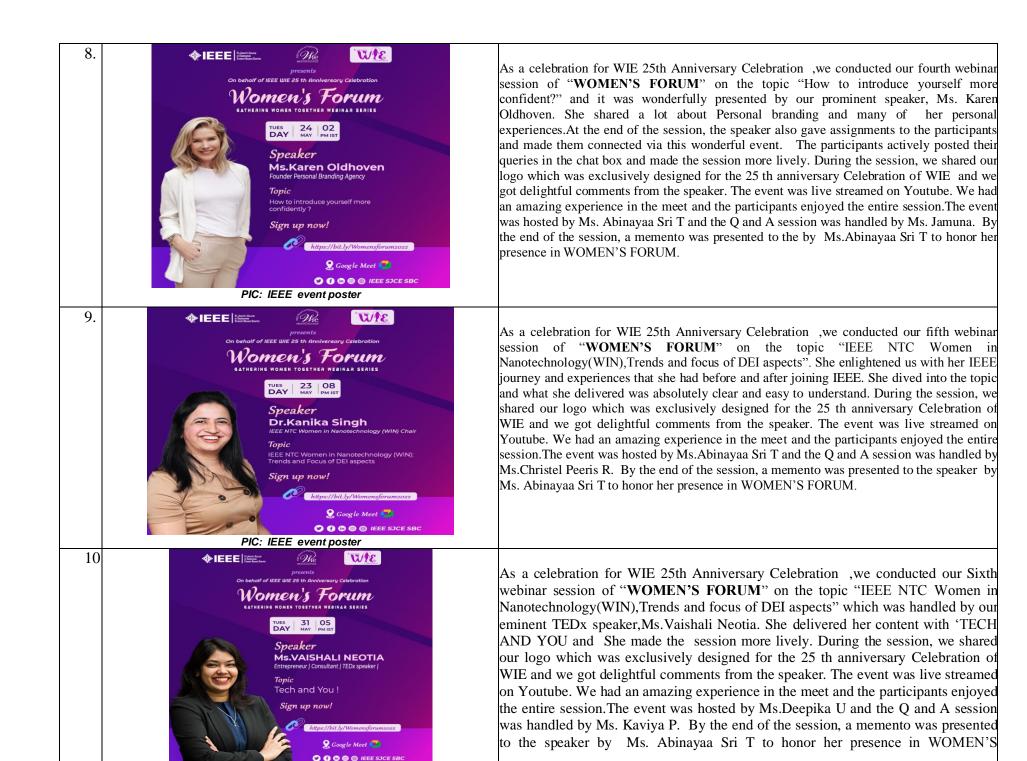
SPECIAL PRIZE

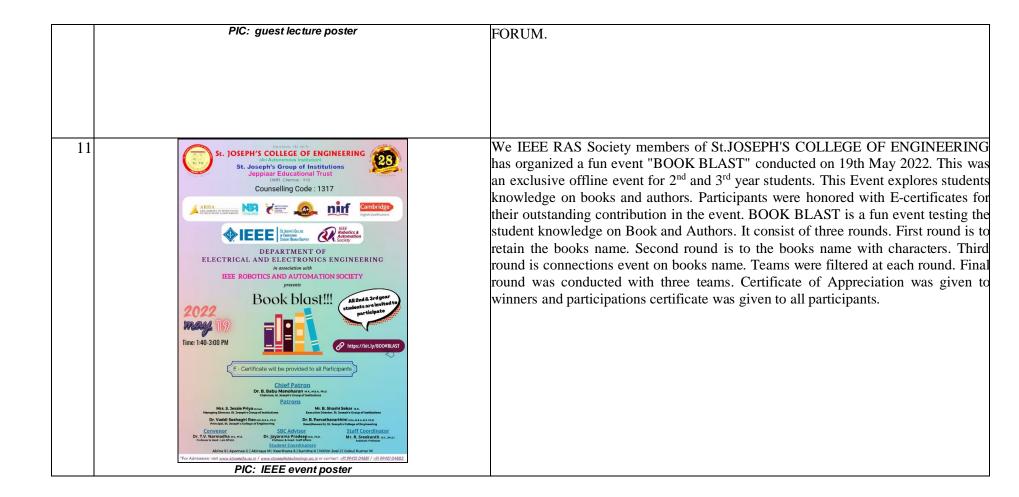
${\bf CLASSICIAL\ DANCE-Bharatanatyam}$

HEMA APSARA A ANANYA P.K AYESHA PARVEEN.I SHRUTHI K UDHAYARAGA B

3.	Students Activity for May 2022	ONLINE CO	URSE			
		Student	Year/S			
		Name	ес	Online Cour		
		NIDHISH.S	III B		Of Signals and Systems" Conducted by Kanpur on May 15th	
		Internship			. ,	
		Student				
			rom date- t		Company Name	
			25. 4.2022		Google Cloud Facilitator Program by	
4.			25.6.2022(F	resent)	Google	
4.	FACULTY DEVELOPMENT PROGRAM	Mr.R.Elanth	-	tional one w	eek FDP on ICT Tools for Effective	
		Teaching and Learning, from 23 may 2022 – 28 may 2022, organized by Amar Sewa Mandal's Kamala Nehru Mahavidyalaya, Nagpur, Maharashtra.				
			Mr. C. Venkatesh Kumar			
					EL course on Electric Vehicle	
5.	Presents On behalf of IEEE WIE 25 th Anniversary Celebration	As a celebrati	on for WIE	25th Annivers	sary Celebration, we conducted a webinar session	
	Women's Forum		"WOMEN'S FORUM" on the topic "Creating Collective Impact-The IEEE Way". Dr. Aishwarya Bandla enlightened us with her IEEE journey and experiences that she had			
	Control				ed on the point how important volunteering is for	
	Speaker Dr. Aishwarya Bandla				oration Dr. Aishwarya Bandla inaugurated the logo	
	Professional Activities Chair JEEE Staggares section Exch Member, IEEE Rea Wimm in Engineering Chair Drainiscensis in Medicine & Bollosy (BMB) Strausore, EMB YP Global				ful to have her in our session. We designed a new and the Grand launch of the Logo was done by	
	торіс				ed Live on Youtube. We had an amazing experience	
	"Creating Collective Impact - The IEEE Way"	in the meet	and the par	ticipants enjoy	yed the entire session. The event was hosted by	
					ssion was handled by Ms. Christel Peeris R. By the	
	Google Meet THURS 28 12 12 12 12 12 13 14 15 15 15 15 15 15 15			WOMEN'S FO	nted to Dr.Aishwarya Bandla by Ms.Christel Peeris ORUM.	
	PIC: IEEE event poster					





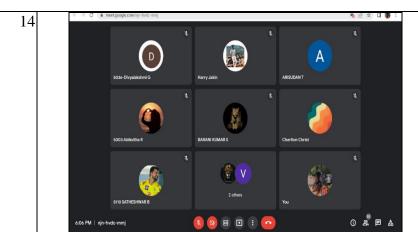




The 'SB LEAGUE' which is a massive collaboration of St. Joseph's college of engineering, Panimalar Institute of Technology, Jeppiaar Institute of Technology, Jeppiaar Engineering College and Sri Sai Ram Engineering College proudly presented a webinar session on the topic of "Technology empowers women and girls in leadership" and it was wonderfully presented by our prominent speaker, Dr.Paulina Chan .The speaker emphasised the vital role of women in engineering and technology. She dived into the topic and what she delivered was absolutely clear and easy to understand. The participants actively posted their queries in the chat box and made the session more lively. During the session, we shared our logo which was exclusively designed for the 25 th anniversary Celebration of WIE and we got delightful comments from the speaker. The event was live streamed on Youtube. .We had an amazing experience in the meet and the participants enjoyed the entire session. The event was hosted by Ms. Abinayaa Sri T and the Q and A session was handled by Ms. Christel Peeris R. By the end of the session, a memento was presented to Dr. Paulina Chan by Ms. Christel Peeris R to honor her presence in the session.

St. JOSEPH'S COLLEGE OF ENGINEERING
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The IEEE Power Electronics Society of St. Joseph's College of Engineering Conducted an event called ON SPOT, an art of observing technical online event, exclusively for second and third year students from all departments on May 30, 2022. The event went well and the responses from the students was highly encouraging. The task given to them was to observe, identify the shown pictures and answer in the google form. The participants observed the shown pictures carefully and answered most of the answers correctly. The participants had newly learnt many of the electrical and electronics components. A total of around 20 people took part in this event. Ecertificates were sent to all the participants.



PIC: event screen shot

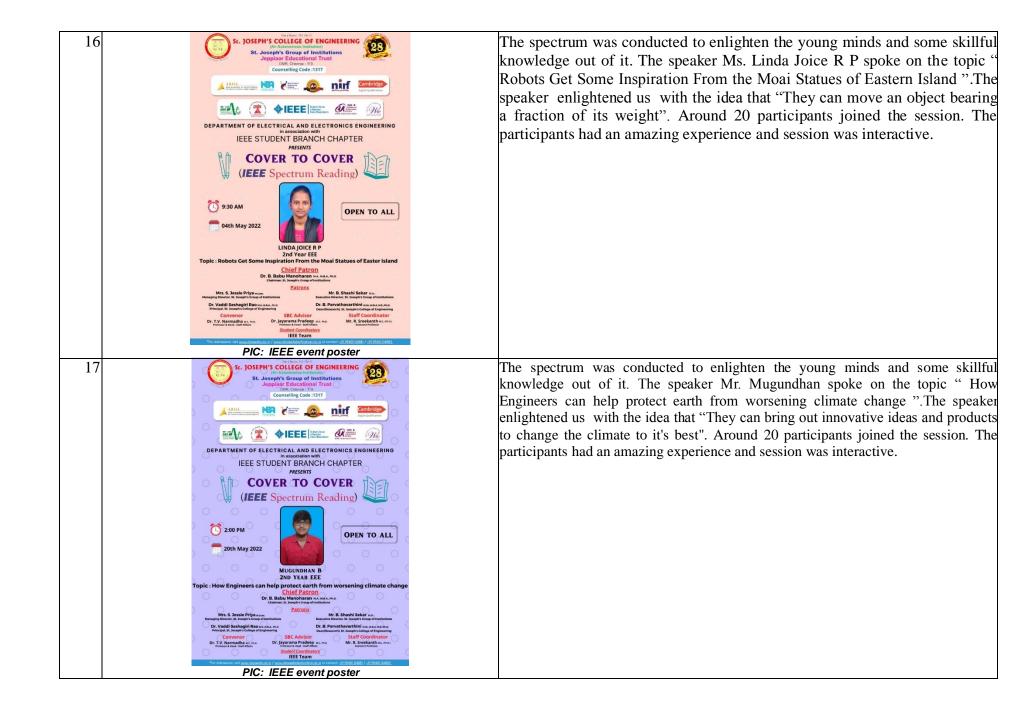
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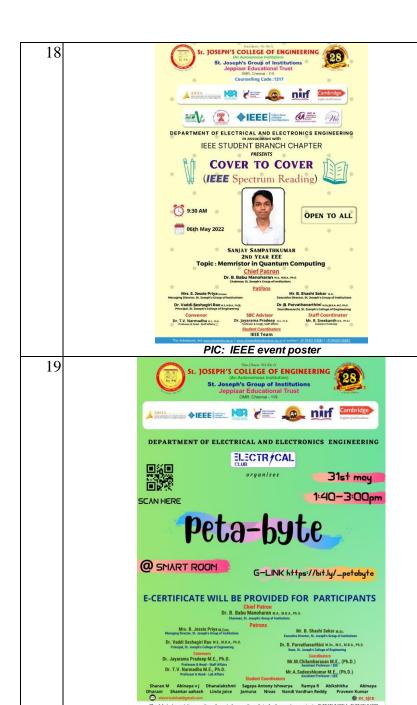


PIC: IEEE event photo

The IEEE Power Electronics Society Of St.Joseph's College Of Engineering Conducted "FLASH PITCH" a brain-twisting technical online event, exclusively for second and third year students, on May 16th, 2022. This event is an Idea pitch, where participants have to share their views on how to solve the given problem and the topic given was "How the risks in nuclear power plants can be reduced?". A total of around 15 people took part. The event went well and the interaction between the students was highly encouraging. The participants shared their expertise. The discussion was based on how the risks in nuclear power plants can be reduced. The control of nuclear hazards by monitoring radioactivity around disposal sites and prevention of any drilling activity in and around the waste disposal sites were discussed. The steps to minimize harm and security risks of nuclear power plants were also discussed. E-certificates were sent to all the participants. The student coordinators for this event were Divyalakshmi G, Dharani V, Abikshitha R, Faizaan Ahmed Y, Dhinakaran S, and Naveen D.

The IEEE Power Electronics Society Of St.Joseph's College Of Engineering Conducted ELECTROCRAZE an enthusiastic technical offline event, exclusively for second year students from EEE Department on May 23rd, 2022. The event went well and the interaction between the participants and thoughts they came up with was highly encouraging. There was a small connections game consisting of 10 questions with teams of two. The participants who scored more was given options to choose from 5 topics. The Topics were **Robotics, IOT, Machine learning, Block chain and Data Security.** One participant from each team came out to speak about the topic given. from the 10 minutes of time given to them for preparation and they came up with interesting facts and ideas which they discussed with their teamate. A total of around 10 people took part.E-certificates were sent to all the participants. The student coordinators for this event were Alwyn Samuel M, Harry Jakin, Darsini, Nivas, Nandhivarman Reddy





PIC: electrical club event poster

The spectrum was conducted to enlighten the young minds and some skilful knowledge out of it. The speaker Mr Sanjay spoke on the topic "Memristor in Quantum Computing". The speaker enlightened us with the idea of how the device can transmit coherent quantum information as a superposition of single photons. Around 20 participants joined the session. The participants had an amazing experience and the session was interactive

Our **ELECTRICAL CLUB** organized a technical event named "**PETA-BYTE**" for the II-year students. The event was conducted on 31/05/2022. Of over 37 students participated in it and got benefited. E-Certificates are distributed to the participants.

Winners List

Student Name	Year	Position
Dhanush K	II A	I
Faizaan Ahmed Y		
Anitta J	II A	II
Navina R S	II B	
Haresh R	II A	III
Blesso Abraham J		



Our **CHOPPERS CLUB** organized a technical event named "WIRETRONICS" for the II-year students. The event was conducted on 03/06/2022. of over 43 students participated in it and got benefited. E-Certificates are distributed to the participants.

Winners List

Student Name	Year	Position
HARESH R - HARRY JAKIN S	II - A	I
VIGNESHWAR R - SHYFULLAH PM	II - C	II
RATHNA DEVI S - SHAHIN RJ	II - C	III

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Counselling Code :1317

Line Code :1317

Chief Patron

NAVEEN R.C. RAHUL A HARISH KUMAR K. DHIYANESH P. MUKUNTHA SRI R. AMIRTHA VARSHINI M. THEJA THANUJ S.R.

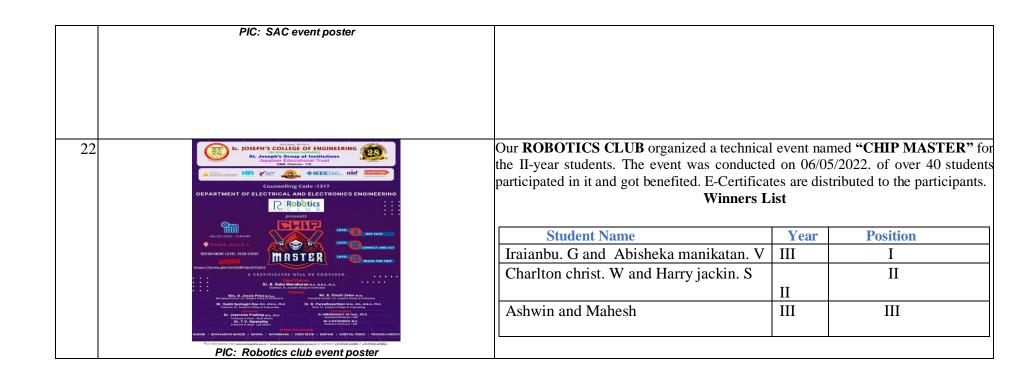
Mr. B. Shashi Sekar

Mrs. S. Jessie Priya

Our **SOCAL AWARNESS CLUB** organized a event named "விவாத சவால்" on June 02 ,2022. This exclusive Competition started at 01:40 P.M. with all the members of our Club for the II-year students. over 16 students participated in it and got benefited. E-Certificates are distributed to the participants.

Winners List

Student Name	Year	Position
Jamuna.U	II - B	I
Chureendar.T	II - A	II
Alferd Einstein .G	III - A	III



April month Placement Details for the 2019-2023 Batch students

Our II Yr students who had Won the Intramural Sports held on 07-05-2022.

BASKETBALL (MEN) - WINNERS						
Name of the Student	Department	Year /Sec				
SIVANATHAN T	EEE	II/C				
SHIV KUMAR EASWAR B	EEE	II/C				
JAYACHANDRAN M	EEE	II/B				
MANIGANDAN V	EEE	II/B				
NANDI VARDHAN REDDY R	EEE	II/B				
ARISUDAN TH	EEE	II/C				
SUJEET KUMAR	EEE	II/C				
ARISH KUMAR M	EEE	II/A				

LEKHA SHRI S	EEE	II/B
RANJANI S	EEE	II/B
HUDHYA RITHIGGA R	EEE	II/B
LINDA JOICE R.P	EEE	II/B
POOJA SHREE K	EEE	II/B
MALATHI M	EEE	II/B
RITHIKA R	EEE	II/C
BENITA SHARON I	EEE	II/A
HARI PRIYA	EEE	II/A
ABINAYA PRIYA R.A	EEE	II/A
ARUTHRA S	EEE	II/A
FOOTBALL (M	EN) - RUNNERS UP	-1
SAKTHIVELAN P.M	EEE	II/C
AASIF AHAMED A	EEE	II/A
SIVA MALAVAN E.S	EEE	II/C
HARESH R	EEE	II/A
ADAM ALTHAF N	EEE	II/A
VIGNESHWAR R	EEE	II/C
THIRUVENGADAM G	EEE	II/C
RAM PRASATH P	EEE	II/C
HARRY JAKIN S	EEE	II/A
BARANI KUMAR S	EEE	II/A
MEHANATHAN V	EEE	II/B
CHARLTON CHRIST W	EEE	II/A
JOEL EBINEZAR J	EEE	II/B
ABISHEKKUMAR E	EEE	II/A
DASHAGIRIVAN S	EEE	II/A

	GOKUL A	EEE	II/A
	BADMINTON (WOMEN)	- RUNNERS UP	
	JEEVITHA R	EEE	II/B
	Our III Yr students who had Won the Intramural	Sports held on 30-0	04-2022.

Our III Yr students who had won the Intramural Sports held on 30-04-2022.

KABBADI - WINNERS			
Name of the Student	Department	Year /Sec	
D THIRUNAVUKARASU	EEE	III/C	
J A SIVAGURUNATHAN	EEE	III/C	
M SAKTHIKUMAR	EEE	III/C	
R SASI ROHAN	EEE	III/C	
N ADHI SERALATHAN	EEE	III/A	
G DHARANI BALAN	EEE	III/A	
V JAYA SURIYA	EEE	III/A	
S E KISHORE	EEE	III/A	

Department of Information Technology

Photographs Captured During Corresponding remarks in regarding the status of activity execution Sl. Event No. **Online FDP Attended by Faculty** S.No Title of the topic Name of the Staff **Conducted By** Date CERTIFICATE OF PARTICIPATION Dr. D. Logeshwari THIS IS TO CERTIFY THAT 1. One Week Online FDP Bhimavaram Institute of 25-5-2022 to DR. C J RAMAN Dr. C. J. Raman on Emerging trends in Engineering and Technology 31-5-2022 Artificial Intelligence and Blackbuck Engineers Pvt (5 days) Ltd Certificate received through online FDP J. Aruna Jasmine and C. Heltin Genitha, "Deep Learning on Landslides: An Examination of the Potential Commitment an Expectation of Danger Evaluation in Sloping Situations". In Computational Intelligence in Deep Learning on Landslides: An Examination of the Potential Data Mining, Print ISBN: 978-981-16-9446-2, E ISBN 978-981-16-9447-9 https://doi.org/10.1007/978-981-Commitment an Expectation of Danger **Evaluation in Sloping Situations** <u>16-9447-9</u>, pp. 385-395, Springer, Singapore, May 2022. J. Aruna Jasmine and C. Heltin Genitha Abstract: The landslide comes as the rehashed geographical dangers in the blustery season, which brings Abstract The landslide comes as the rehashed geographical dangers in the blustery Assard in a landau colors as the reassed gographical dangers in the clustery season, which brings fatal damages, harmful to property, what's more monetary misfortunes. Landslides are in charge of in any event 17% of all fatalities from normal perils around the world, and almost 25% of yearly losses brought about fatal damages, harmful to property, what's more, monetary misfortunes. Landslides are in charge of in any event 17% of all fatalities from normal perils around the world, and almost 25% of yearly losses brought by regular dangers. Because of worldwide environmental change, the recurrence of a landslide event has been expanded and, in this way, the misfortunes and harms related to landslides likewise have been expanded. Consequently, the exact forecast of landslide event, and observing and advance cautioning for ground needs to be about by regular dangers. Because of worldwide environmental change, the recurrence of a landslide event done. Developments are significant errands to diminish the harms and misfortunes brought about via landslides. Landslide is turning into an issue all through the world. has been expanded and, in this way, the misfortunes and harms related to landslides likewise have been The recurrence and greatness of landslides undermining an enormous populace and the condition is expanding over the world. Remote detecting framework is playing expanded. Consequently, the exact forecast of landslide event, and observing and advance cautioning for an imperative job in Landslide forecast. In explicit, satellite remote detecting is powerful in covering a huge territory for catching pictures, which thusly is utilized ground needs to be done. Developments are significant errands to diminish the harms and misfortunes as a contribution for preparing the framework for foreseeing landslides before about fourteen days utilizing the neural systems. brought about via landslides. Landslide is turning into an issue all through the world. The recurrence and Keywords Relocation expectation · Gated recurrent unit · Landslide observing Early cautioning · Deep learning greatness of landslides undermining an enormous populace and the condition is expanding over the world. Remote detecting framework is playing an imperative job in Landslide forecast. In explicit, satellite remote Co-author: detecting is powerful in covering a huge territory for catching pictures, which thusly is utilized as a C. Heltin Genitha published a contribution for preparing the framework for foreseeing landslides before about fourteen days utilizing the paper in Springer Book neural systems. Chapter

Department of Mathematics

Events	Remarks					
Symposium				-		
	S.No	NAME	BRANCH & SEC	NAME OF THE EVENT		PRIZE DETAILS
	1.	VIGNESH. M	I –CSE C	ASSEMBLY AND DISASSEMBLY	DETONO 2K22 EASWARI ENGINEERING COLLEGE	I
	2.	SIVESH KUMAR. S	I –CSE C			1
	3.	SHRINIVAS. V. N	I –CSE C			П
	4.	AMBRISH.B	I –CSE A	AUTO QUIZ		III
	5.	ABUL HASAN. A	I- CSE A			II
Awards/Prize won by students	6.	DHARSHAN. K	I- CSE A	BGMI HEADSHOT INSTINCTS 2K22		II
	7.	ARUN PRASATH. P	I- CSE A			II
	8.	MANIKANDAN. N	I- CSE B			II
	9.	VIJAY ADITHYA. S	I-IT C			П
	10.	VIGNESHWARAN.M	I- IT C		II	
	11.	PRAKRITI HARITH	I –MECH B	LIGHTS CAMERA THADHINGINATHOM	SSN COLLEGE OF ENGINEERING	II
	12.	MOHAMED SHAKEEL.S	I –MECH B	VALORANT- SPIKE MANIA	II	
	13.	LOKESH.N.P	I –MECH B			II
	14.	NAVEEN KRISHNA.V	I –MECH B			II
	15.	SANJAY KUMAR. T.C	I-ECE C			II

Department of Science

Sl. No.	Events	Remarks
3	FDP/Workshop/Conference	NPTEL course
		1. Dr. S. Suresh has completed NPTEL course on "Biophotonics" conducted by
		"Indian Institute of Technology, Kharagpur" during the month of January – May 2022.
		1. Dr. V.N. Nandini Devi, Dr. B. Subash, Dr. G. Murugan, Dr. K. Jayamoorthy,
		Dr. N.R. Rajagopalan, Dr. P. Saravanan, Dr. S.M. Prakash, Dr. V. Swarnalatha, Ms. S.
		Savitha, Dr. A. Uma Devi, Ms. J. Sharmila have attended International FDP on "Research
		Methodology" conducted by "Amar Sewa Mandal's Kamla Nehru Mahavidyalaya, Nagpur-440024, Maharashtra" from 02.05.22 to 07.05.22
		2. Dr. S.Suresh and Dr. S.M. Prakash attended National webinar on "Evolution And Recent Advances In Radiation Therapy For Cancer Treatment" conducted by "Department of Micro and Nanoelectronics, Institute of Science and Humanities, SSE,
		SIMATS" on 05.05.22
		3. Dr. B. Subash, Dr. G. Murugan, Dr. A. Uma Devi, Dr. N.R. Rajagopalan, Dr. P.
		Saravanan, Dr. S.M. Prakash, Dr. V. Swarnalatha, Ms. S. Savitha, Ms. J. Sharmila, Mr. S.
		Kaleel Mohamed Ibrahim, Dr. S. Suresh have attended National FDP on "ICT Tools for
		effective Teaching and Learning FDP ICT-2022" conducted by "Amar Sewa Mandal's Kamla
		Nehru Mahavidyalaya, Nagpur-440024, Maharashtra" from 23.05.22 to28.05.22
5	STTP	1. Dr. P. Krishna has attended "Indian summer school on crystal growth (ISSCG-2022)", conducted by SSN College of Engineering, Chennai, from 16.05.22 to 21.05.22
6	Value added Courses/Courses other than VAC	1. Mr. N.N. Mohanakannan, Mr. V. Sivamadhavan, Mr. M. Ramnathrajan of I year Civil had
		attended workshop on Image processing conducted by Chennai Institute of Technology,
		Chennai on 26.5.22
		2. Ms. G. Abinaya Saraswathi, Mr. M. Srinivasan, Mr. K. Karthikeyan of I year Civil had
		attended workshop on Network garage conducted by Chennai Institute of Technology,
		Chennai on 26.5.22.
		3. Mr. B. Thamizhazhagan of I year ADS had attended symposium on "How to start a
		company from scratch in the domain of data science" conducted by Chennai Institute of
		Technology, Chennai on 26.5.22.

8 Awards/Prize won by students	1. Mr. T.C. Sanjay Kumar, Mr. R. Prinston of I year ECE - C had won II prize in Instincts
	2K22 - Valorant - Spike Mania - conducted by SSN College of Engineering, Chennai on
	13.05.2022.
	2. Mr. S. Muralidharan, I year EEE - B, Mr. M. Karthick Kumar, of I year EEE - B, Mr. P.
	Meipriyan, Mr. L. Aatheesh Shiva, Mr. J. Japheth Moses Blesson, Mr. M. Guruprasath, Mr.
	M. Deva sundar, Mr. S. Hema Samanth of I year ADS, had won I prize in Instrublitz 22 -
	Cricket event – conducted by Easwari Engineering College, Chennai on 28.05.2022.
	3. Mr. B. Nandha, Mr. Y. Mohamed Fazil, of I year EEE -B had won I prize in Instrublitz 22
	- Fireless cooking - conducted by Easwari Engineering College, Chennai on 28.05.2022.
	4. Mr. Mani Maran V, Mr. Nikith Jude Serrao, Mr. Om Vishal R (I EEE-B), Mr. Dinesh
	Aravind, Mr. G. Ranjith (I Chem), Mr. Tharunesh (I Civil) had won I prize in
	"Mechgust'22 - Futsal" event conducted by "Chennai Institute of Technology, Chennai"
	conducted between 24.05.22 to 26.05.22.
	5. Mr. S. Santhosh, Mr.M. Ramnath Rajan, Mr. M.V.Sivamadhavan (I Civil) had won I prize
	in "Annual sports meet - Stumble Guys" event conducted by "Chennai Institute of
	Technology, Chennai" conducted between 24.05.22 to 26.05.22.
	6. Ms. Thapathy Sri (I EEE-C) had won I prize in "Trojan – Talent Fest" event conducted by
	"Chennai Institute of Technology, Chennai" conducted between 24.05.22 to 26.05.22.
	7. Mr. K. Karthikeyan, Mr. T.G. K. Kabilan, Mr. M. Rathnakumar, Mr. N. Srinivasan, Mr. S.
	Ranjith Kumar, Mr. M.S. Vashistar, Mr. R. Gowtham, Mr. M.V. Rahul of I year Civil had
	won II prize in "Annual Sports meet 2022 – Box Cricket" event conducted by "Chennai
	Institute of Technology, Chennai" conducted between 24.05.22 to 26.05.22.
	8. Ms. G. Abinaya Saraswthi, Mr. K. Karthikeyan, Mr. N. Srinivasan, of I year Civil had
	won I prize in "Talos - Codoput" event conducted by "Chennai Institute of Technology,
	Chennai" conducted on 27.05.22.
	9. Mr. U. Ashfaq Ahamed (I ADS) had won I prize in "Talos – Tune surfting and Mystic

24.05.22 to 27.05.22.

10. Mr. T.C. Sanjay Kumar, Mr. R. Prinston, Mr. Seavery A Planston, of I year ECE - C had won II prize in "Trojans – BGM Ievent" conducted by "Chennai Institute of Technology, Chennai" conducted on 27.05.22.

touch" events conducted by "Chennai Institute of Technology, Chennai" conducted between

11. Mr. M.N. Pragadeesh had won II prize in "Impulse – Wierdly wired event" conducted by "Chennai Institute of Technology, Chennai" conducted on 27.05.22.

10	Publications(only published) details	1) J. Sharmila has published a paper titled "Green synthesis and optimization of zinc oxide
		quantum dots using the Box-Behnken design, with anticancer activity against the MCF-7 cell
		line" in Applied Physics A,359:1-15 (DOI:10.1007/s00339-022-05466-4)
		2) J . Sharmila has published a paper titled "Phycocyanin from Spirulina platensis bio-
		mimics quantum dots photocatralytic activity: A for dye novel approach for dye degradation?
		in Environmental Science and Pollution Research, 1-13(DOI:10.1007/s11356-022-20563-w)
		3) N.R. Rajagopalan has published a paper titled "Experimentally investigating the influence
		of static mixers on the performance of a solar water heater" in Materials today proceedings,
		doi: https://doi.org/10.1016/j.matpr.2022.04.851