

PAAVAI COLLEGE OF ENGINEERING  
NEWS LETTER JUNE-2022 TO MARCH-2023



**CHAIRMAN'S MESSAGE**

Dear parents and students!

I deem it to be a matter of immense delight to address you. It is indeed inspiring to witness that the college has carved a name for itself in the academic scenario of the region. Education is the most powerful tool to bring desirable changes in students' personalities and produce positive changes in our society. It is the guiding torch that enables you to move from darkness to brightness.

I believe that the newsletter of Paavai Engineering College will serve as a window through which the complete profile of the academic and co-curricular activities, achievements, and progress made during the academic year 2019-2020 can be viewed.

It gives me immense pleasure, to affirm that our foremost venture is to create an ambiance for nurturing innovation, creativity, and excellence in our students by preparing the young engineers and managers to confidently and competently face the challenges of intensifying competition using imparting high quality technical and managerial education coupled with appropriate training and wide exposure to the state-of-art practices. Our educational programs emphasall-round personality development and also inculcate human values and professional ethics which help our students become more humane and socially lead a meaningful life. Paavai also places its splendid impression on sports. We won Champion of Champions in the Anna University Sports Meet for the sixth consecutive year which is enough to stand indication that Paavai aims to nurture all-rounded personalities.

In Paavai, we encourage students to take initiative towards their careers and also support them in achieving them. Institution Innovation Cell of our college has been awarded by the Indian Ministry of Education with 4.5 stars for promoting innovation and start-up opportunities onthe campus. The Institution of Engineers awarded our college with Innovation and Sustainability Award on 52<sup>nd</sup> Engineers' Day Celebration. Our respected Principal was awarded the Best Student Chapter Award by Tamilnadu ISTE at their 21<sup>st</sup> Annual Convention.

I believe that the foundation of Paavai is based on hard work, open communication, a strong emphasis on teamwork, and a high level of responsibility. This visionary culture allows and emphasizes our wards not only to adopt the present-day challenges but also nurtures individual responsibilities to the society and our nation at large. This is further cemented by the 'Best NSS Unit' award, bestowed by Anna University, Chennai. The service of Paavai in creating personally mature, professionally equipped, and service-oriented graduates is worth mentioning and here no compromise is made on teaching standards or discipline. I'm happy to announce that our student, R. Sweshikha (ECE), has participated in the republic day parade in New Delhi and our students are participating for the third year.

I would also like to take this opportunity to extend my thanks to our academician and the team. I also congratulate all those who, by their earnest and sincere efforts, are behind the success of Paavai. Best wishes for success and a bright future.



M.ANUPRIYA from Virudhunagar, Tamilnadu, India, who is studying the department of Computer science at Paavai college of Engineering did the longest time holder to “Garbha Pindasana at 15<sup>th</sup> height on the Ring consider it as new world record and registered in the Noble world Records on 10.6.22. Record No: NWR/2293/2022. Under the auspicious of Dr.Mohammed Seraj Ansari, Editor in chief, Dr.Thyagu Nagaraj, Publishing Editor and Mr. Rajkumar Natarajan Asian director.



National Service Scheme of Paavai College of Engineering and Government Hospital, Namakkal organized the vaccination Camp on 18.06.22 in Pragathi Hall. In this camp, Dr.Sudha, Medical Officer, Primary Health Center, Pudhuchattram, Health Inspectors, Mr.B.V.Maheswaran. NSS Programme Officer, Paavai College of Engineering were present and they encouraged the students. The students of Paavai College of Engineering eagerly participated in this camp and taken vaccine injection. Totally 210 students and staffs participated.



The Farewell function for the final year Girls students, Paavai Institutions, was held on 18.06.2022 at Anandha Arangam by 06.30p.m. Shri.CA.N.V.Natarajan, Chairman, Paavai Institutions, presided over the function. The chairman delivered his Presidential Address and he expressed his happiness by witnessing culture and discipline of the students as well as matured in their behaviour. He pointed out that students have learnt many things in their stay at hostel apart from the academics such as handling situations, adjustment, team work and decision making etc.



The Farewell function for the final year Boys students, Paavai Institutions, was held on 24.06.2022 at Anandha Arangam by 06.30p.m. Shri.CA.N.V.Natarajan, Chairman, Paavai Institutions, presided over the function. The function started with a Prayer song. Mr.Diwakaran, III IT welcomed the gathering. The chairman delivered his Presidential Address and he expressed his happiness by witnessing discipline of the students as well as matured in their behaviour. He pointed out that students have learnt many things in their stay at hostel apart from the academics such as handling situations, adjustment, team work and decision making etc.





Paavai College of Engineering celebrates 8th International Yoga Day on 21st June, 2022. Under the auspicious of Physical Education Department and National Service Scheme, more than 800 students participated in the event of celebrating the International Yoga Day in our college premises. Mr.K.Venkadachalam, Inspector of Police, Pudhuchatram, was the chief guest for the function. The session started on a divine note with a prayer song. Ms.Nithya Mahima Gracy, III year B.E. (EEE) welcomed the gathering. The function was presided over by Shri.CA.N.V.Natarajan, Chairman, Paavai Educational Institutions.



The Placement Day was celebrated on 24.06.2022 in Paavai Group of Institutions. The programme started with the Prayer Song. The programme was headed by the Chairman of the Institutions, Mr. CA N V Natarajan and he gave the Presidential Address. The Chief Guest of the Day was Mr.Suresh Krishnamoorthy President and CEO of India Cements Capital Private Ltd., Ms. V C Sushma, Final Year Civil Engineering student gave the Welcome Address.Mr. Suresh Krishnamoorthy gave the Key Note Address of the Day. He told that he was impressed on seeing the students with their company offer letters.



Workshop on Design thinking in Teaching – Learning was organized by Faculty development department and IQAC on 28/06/2022 at Smart Hall. The programme started with the prayer song. Dr.K.Selvi, PCT, Principal welcomed the gathering. Dr.R.Kasthuribai Retired Professor of English was the chief guest. The Chairman honors the chief guest with Memento. Dr.R.Kasthuribai Retired Professor of English addressed the gathering by highlighting the relevance of design thinking in teaching and learning process.



Workshop on Application of Mathematics was organized by Faculty development department and IQAC on 04/07/2022 at Cute Hall Dr.K.Subashini Head Faculty Development Department welcomed the gathering.Dr.K.Selvi, PCT, Principal gave guest introduction. Dr.A.S.Kandasamy, Retired Chief Engineer,TNEB addressed the gathering by highlighting the Application of Mathematics.He further stressed that RCCB and uses of RCCB in home applications. He explains about Fourier series, transistor in various domain.



On July 27th, 2022, in our college premises, our Honorable Chairman Shri. CA. N. V. NATARAJAN, Paavai Educational Institutions, and Smt. MANGAI NATARAJAN, Correspondent, Paavai Educational Institutions, honoured a memorial Tribute in remembrance for the 7<sup>th</sup> Death Anniversary of our Former President Dr. A.P.J. Abdul Kalam. “Rook Tower” is a statue tower of Dr.A.P.J Abdul Kalam, Former President and Scientist, which is in the shape of Rook Piece of chess game, was constructed by Civil Engineering students of Batch 2015-2019. We stabilize the soil using cement grouting.



LIFE IN THIRUKKURAL was aimed at spreading awareness on the life lessons offered by the Tamil poem compilation “Thirukkural” by Thiruvalluvar. The function was organized on 05.08.2022 honoured with the presence of the chief guest Dr. Aroomugam Parasuramen, Former Education Minister, Mauritius, UNESCO Director, Chairman – Global Rainbow Foundation, Founder – International Thirukkural Foundation. Dr. Parasuramen addressed how his ancestors became an important part of his goal to make Thirukkural global. He also mentioned few kurals that can help the student find their way in life.



The National Service Scheme of Paavai College of Engineering has organized a Plastic awareness rally on 06.08.2022. The rally was started from the College campus in presence of the Principal; the NSS programme officer, physical director and HoD of computer science engineering with the college NSS students. The rally was continued till Government primary school, Puduchatram. Then the NSS students of Paavai College of Engineering made an one day cleaning camp inside the Government primary school, Puduchatram.



The Inauguration of **AURA**-Paavai Student Activity Forum, all department associations and Paavai Voice-Monthly Bulletin Release, was organised in Ananda Arangam on 10.08.2022 to initiate the activities under different curricular platforms and to publish the various events happening in all Colleges under the umbrella of Paavai Voice. The function commenced with an invocation followed by lighting of Kuthuvilaku.

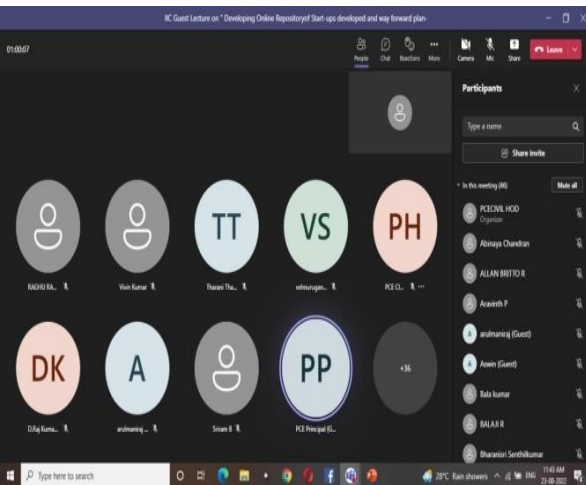




Paavai College of Engineering, have organized an Oath taking ceremony in connection to “போதை பொருட்கள் இல்லாத தமிழ்நாடு” an initiative by Tamil Nadu Government. The Guests, Mrs.Poornima, Inspector of Police, Puduchatram had presided over the function and Mr. Anbil, Sub – Inspector of Police, Puduchatram also accompanied the event. The Anti – Drug Abuse pledge led by Hon’ble Chief Minister of Tamil Nadu, was taken on 11.08.2022. 11:00 AM as per the guidelines from Tamil Nadu Government.



Paavai Institutions celebrated the 75<sup>th</sup> Independence Day at Kalpana Chawla Open Theatre on 15.08.2022 with a huge gathering of 5000. The celebration was graced with the presence of Chairman, Shri.CA.N.V.Natarajan, Vice Chairman, Secretary, Joint Secretary, Correspondent, Smt. MangaiNatarajan, Directors, Deans, Principals of all colleges, and Heads of various departments, faculty members and students. Shri.CA.N.V.Natarajan Chairman, hoisted the national flag, initiated the event which enthused the gathering with national fervor and parades took place by the students of Paavai Institutions.



The Institution’s Innovation Council in association with department of Civil Engineering has organized a Webinar on “**Developing Online repository of start – ups developed and way forward plan**” on 23.08.2022 from 11.00 a.m. to 12.30 p.m. **Er.R.V.Vivinkumar**, Proprietor of VINZ CIVILZ, Coimbatore was the resource speaker.

The Webinar started with the welcome address given by A. Kumaraguru, Final year Civil Engineering, Paavai College Engineering. The chief guest introduction was given by Nikalya.S, Third year Artificial intelligence & data science.



The Department of ECE and BME organized an alumni guest lecture program on the title of “Conquering Life After Degree”. The session was inaugurated at 02.30p.m. by Dr.K.K.Ramasamy, Director Admin in the presence of Dr. A.Immanuvel Principal, Prof R.Prabu Head of the department of ECE & BME, faculty members and the participants from departments of ECE and BME. In his Presidential Address, the Director Admin highlighted the importance of the acquiring technical skills.



The Department of Electrical and Electronics Engineering organized a workshop on “PCB Design” on 25.08.2022 at Brilliant Hall. Our principal Dr.A.Immanuvel Sir has gave his presidential address. He spoke on the importance of recent technologies in various industries and techniques that the students have to learn in order to get placed in core companies. The Guest Speaker was Mrs.Vimaladevi Parthiban, HR Manager, Caliber Embedded Technologies Pvt., Ltd, Salem, delivered the keynote address at the inauguration of workshop.

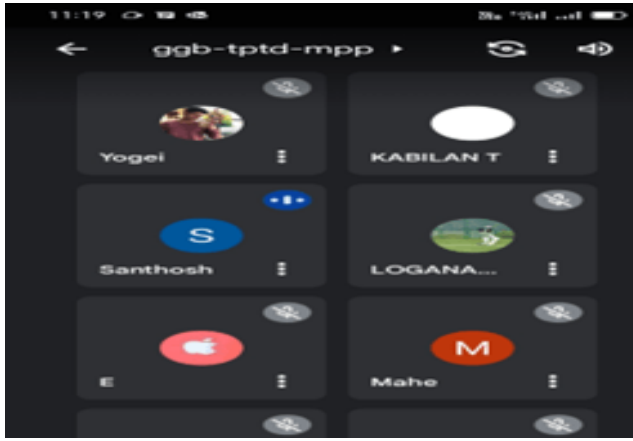


The Department of CSE and AI&DS organized an alumni guest lecture program on 3.9.22 in the title of “Mainframes – The Big Iron of Computing World”. The session was inaugurated by Dr. A.Immanuvel Principal, Paavai College of Engineering. The inaugural function to the Guest Lecture was made in presence of Dr. A. Immanuvel, Principal, Paavai College of Engineering, Mr. R. Murugesan, Head of the Department, CSE and AI & DS felicitated the gathering. Also, Head of the Department’s of various Departments, faculty members of CSE and AI & DS were attended the session. Dr. A. Immanuvel, Principal, Paavai College of Engineering, in his Presidential Address, he highlighted the importance of the technical skills. Mr. R.Murugesan Head of the Department of CSE and AI&DS also felicitated the function.



Paavai Institutions celebrated Teacher’s Day in a devotional and spirited way by organising Guru Vanakkam at Anandha Arangam on 05.09.23. In the presidential cum welcome address, Chairman, Shri.CA.NV.Natarajan congratulated all the students for having strong faith and trust in their teachers to perform Padha Pooja. He stated, “Teachers are our God and second parents” who cater knowledge and wisdom to us. He also added “Teachers are always Teachers” and must be respected in all deeds.





The Department of CSE and AI&DS organized a join online Webinar on “Full Stack Development Using PowerBuilder and SQL on 17.09.2022. The session was inaugurated by Dr. A.Immanuvel Principal, Paavai College of Engineering. The inaugural function to the Guest Lecture was made in presence of Dr. A. Immanuvel, Principal, Paavai College of Engineering, Mr. R. Murugesan, Head of the Department, CSE and AI & DS felicitated the gathering.



The Department of Electrical and Electronics Engineering organized an alumni guest lecture on the topic “Career Planning” held on 21.09.2022 at Brilliant Hall. Our beloved, Director Admin Dr.K.K Ramasamy, Paavai Institutions, delivered the presidential address at the inauguration of guest lecture. He stated that the students have to come out from the comfort zone and put additional efforts and learn beyond the curriculum So that they can set the proper career planning. The Guest Speaker was Mr.Gokulraj Saravanan, Application Development Team Leader, Accenture, Bangalore made a keynote address on setting their career planning at inauguration of the function.



Department of Automobile& Mechanical Engineering in association with Institution’s Innovation Council of Paavai College of Engineering has organized poster Presentation on “**START-UPS**” on 22.09.2022 to initiate startups and entrepreneurship ideas among students. The presentation was chaired by Dr. A. Immanuvel, Principal, Paavai College of Engineering and followed by Dr.J.Narendran, Head of the Department of Mechanical Engineering, Paavai College of Engineering. The Jury, **Dr.M.Makesh, Professor**, Department of Mechanical Engineering had delivered his speech about the need of startups in economic development of the nation.



Paavai College of Engineering and Pavai College of Technology conducted a two day National Level Technical Symposium TECHFEST- 2K22 on 29 & 30 th September 2022..Shri.CA. N.V. Natarajan, Chairman, Paavai Institutions presided over the function. Dr.K.K. Ramasamy, Director Admin; Dr.A. Immanuvel, Principal, Paavai College of Engineering ; Prof.S.Dinakaran, Principal, Pavai College of Technology ; Dr. M. Premkumar, Principal, Paavai Engineering College ; Deans of Paavai Institutions, Principals of other colleges under Paavai Institutions, Heads of various departments, faculty members, students and delegates from other colleges participated in the inauguration ceremony.The chief guest Mr. R. Senthilkumar delivered the keynote address. In his address he said, that he was proud to participate in the Symposium.



Paavai Institutions celebrated Paavai Gramiya Kalai Vizha'22 at Kalpana Chawla Open Theatre on 15.10.2022. The function commenced with an invocation followed with Tamilthaivalthu by the students. Shri CA.N.V.Natarajan, Chairman, Paavai Institutions delivered the welcome address. Thiru .S.R.Gandhi , Director, IRPFS, Department of Arts and Culture, Tamilnadu was the chief guest.In his special address, Thiru .S.R.Gandhi , Director, IRPFS expressed his amazement at Paavai's transformation.



The inaugural function of Bachelor of Physiotherapy program at Paavai Physiotherapy Science College was held on 16.10.2022.Followed with it, the function was held at Anandha Arangam. It started with an invocation by the students and lighting of Kuthuvilaku by the ministers and dignitaries. Shri.CA.N.V.Natrajan, Chairman, Paavai Institutions delivered the welcome address. Honorable Ma.Subramanian, Minister for Health and Family Welfare, Tamil Nadu was the Chief guest.Honourable Ma.Subramanian, Minister for Health and Family Welfare, Tamil Nadu gave the inaugural address. In his address, he mentioned, the name for Anandha Arangam has captivated him, as it means "happiness has brimmed inside the hall".





Department of Mechanical and Automobile Engineering of Paavai College of Engineering has jointly organized a Seminar on “BIO FUELS” on 17.10.2022. The resource person Dr.K.Senthil Kumar, Associate Professor, Adhiyamaan Engineering College made a Key note address. Then in the seminar he discussed about the needs for Bio fuels in current scenario. He also discussed the methods of extracting bio fuels from various sources and the challenges on which the researchers need to focus. The students of Mechanical, Automobile and Electrical and Electronics Engineering get benefited through the seminar.



The Faculty Development Department organized a five-day orientation programme for the recently recruited faculty members to make them familiar with the institutional practices and the instructional strategies of teaching and learning, because teachers are considered to be the pillars of Paavai. The orientation programme was held from 25.11.2022 to 30.11.2022 at Smart Hall. 23 faculty members from Paavai institutions attended the orientation programme. He explained the components of teaching profession and asked the teachers to prepare on a daily basis. He elaborated the method, strategies and art of teaching and learning.



A six day induction programme for the first year engineering students of Paavai Engineering College and Paavai College of Engineering was held in two batches from 14.12.2022 to 20.12.2022 and 20.12.2022 to 26.12.2022 at Prestige Hall, Kalam's Chamber, Vishwesvaraiya Hall, Brilliant Hall and Pragathi Hall. The inauguration of the goal setting programme was held at Anandha Arangam on 14.12.2022 by 10.00 am. The programme started with the prayer song followed by lighting of the kuthuvilakku and welcome address was delivered by Smt.Mangai Natarajan, Correspondent, Paavai Educational Institutions felicitate the gathering.



The 73rd Republic Day celebrations were celebrated at the Kalpana Chawla Open Theater on January 26, 2023. Mr. Shri.CA.N.V.Natarajan, Chairman of Paavai Institutions presided over the event. He received a general salute from the students in the parade and raised the national flag. He distributed the Prize to P.Shalini, Pava Arts and Science College for Women for the singing competition organized by the Election Commission, and certificates were given to the students who participated in students conference, NCC , NSS, Blood Donars and also in various cultural events. Mrs.Mangai Natarajan, Correspondent Paavai Institutions, Vice Chairman, Secretary, Joint Secretary, Director Admissions, Director Administrations, Deans, Controller of Examinations, Heads, faculty members and students of Paavai Institutions were present in the function.



“ASTRA 2023” – A two day intra-collegiate cultural extravaganza was organized by Paavai Educational Institutions under the student activity forum AURA and SPARISM on 22.02.2023 and 23.02.2023 for all three engineering college students headed by Director Student Affairs. Director Student Affairs cum ASTRA convener Ar.Avanti Natarajan welcomed the gathering. In Astra’23, all three engineering college students were grouped as three teams namely Paavai Warriors, Paavai Troopers and Paavai Crusaders. Chairman CA. N.V. Natarajan presided over the inaugural function, Inaugurated “Astra’23” and delivered the presidential

address.



On the occasion of International Women’s Day, a motivational speech on “பாதை வகுத்த பின்னர் பயந்தென்ன லாபம் பயணம் நடத்திவிடு உருவாகும் உன்னதம்” was conducted on 4<sup>th</sup> March 2023, in Anantha Arangam at 2.00 p.m. Ms.Cherub Ebenezer of final year Computer Science Engineering welcomed the gathering. Shri.CA.N.V.Natarajan, the Chairman of Paavai Institutions honored the Guest Speaker with shawl and memento and presided over the function. In his presidential address he wished all the students to excel in their career by choosing right path and traveling with confidence.

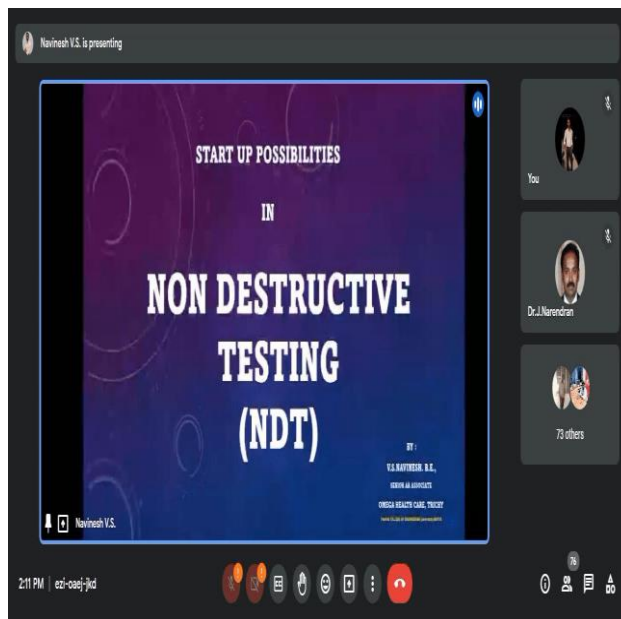




The Annual day 2023 of Paavai Institutions was held in magnificent way on March 11<sup>th</sup>, in Kalpana Chawla Open theatre. The event commenced with a Prayer song followed by Tamil Thai Vazhthu. The combined annual report of Paavai Institutions was presented through an audio-visual by Dr.M.Premkumar, Principal, Paavai Engineering College. Shri.CA.N.V.Natarajan, Chairman, Paavai Institutions welcomed the gathering and presided over the function. In the presidential address, Chairman, Paavai Institutions stated, Paavai creates a path and acts as a platform for the students to become achievers and leaders in their life.



Department of Biomedical Engineering and Electronics & Communications Engineering of Paavai College of Engineering have organized a Webinar on “Biomedical Equipment Training and Placement Opportunity” on 16.03.2023. The Guest Mr.K.Vinothkumar, Managing Director, Biomedical Equipment Training and Education, Madurai had delivered his speech on “Biomedical Equipment Training and Placement Opportunity”.



Paavai College of Engineering organized a webinar on “STARTUP POSSIBILITIES IN NON DESTRUCTIVE TESTING” on 18.03.2023. The inaugural function to the webinar was made in presence of Dr.A.Immanuel, Principal, Paavai College of Engineering and Dr.J.Narendran, Head, Department of Mechanical Engineering and Automobile Engineering. In his presidential address, he stated that there is need among the students to build their knowledge in the fundamentals and basics of every subjects in their field. The introduction about Guest was given by Mr.P.Srinivas, Final year, B.E., Mechanical Engineering. The Chief Guest Mr.V.S.Navinesh, Senior AR Associate, Omega Health Care, Trichy made a Key note address in which he spoke about importance of attitude in everyone’s success.

### LIST OF GRANTS / FUNDS SANCTIONED

S.No	Funding Agency	Name of the Project	Sanctioned Amount in (Rs)	Co-Ordinator
1.	-	-	-	-

### LIST OF PAPER PRESENTATIONS BY STUDENTS AND THE PRIZES WON

S.No	Name of the students	Year/ Dept.	Topic / Events	Prizes won
1	Snaka.T	III / BME	Medical Technology	-
2	Swethasri.S	III / BME	Medical Technology	-
3	Thrisha.G	III / BME	Drone Survey	-
4	Vindhiya.R	II / BME	Drone Survey	-
5	Sakthipriya.P	II / BME	Drone Survey	-
6	Gowri.R	II / BME	Drone Survey	-
7	S.Krithika	II / BME	AR and VR Technology	-
8	V.Bhuvaneshwari	II / BME	AR and VR Technology	-
9	S.Evanchalin	II / BME	AR and VR Technology	-
10	S.Haranisri	II / BME	AR and VR Technology	-
11	P.Balaji	III BME	Cyber Security	-
12	N.Girinath	II / BME	Cyber Security	-
13	Snaka.T	II / BME	Cyber Security	-
14	All Students	II/III/IV	Biomedical Equipment Training and Placement Opportunity	-
15	N.Yuvaneshwaran P.Naveen Kumar	IV- Auto	Internship Training (Govt bus depot, Mechnido)	-
16	N.Yuvaneshwaran S.Abisek	IV- Auto	Internship and In-Plant Training	-
17	Tamilarasan S Hariharan A Sunilkumar M Kathirvel M	II-EEE	“Industry 5.0”/ Paper Presentation/	-
18	Sujimitha L Selvalakshmi G	II-EEE	“Smart Grid”/ Paper Presentation	-
19	Anupriya S Pavithra P Sunitha K Roshini M	II-EEE	IOT”/ Paper Presentation/	-



20	Oviya Priya S Ezhilarasi N Jeevitha S	IV-EEE	“Recent trends in Renewable Energy sources”/ Paper Presentation	-
1	T. Kalaiyarasi	IV - CSE	Life In Thirukkural – Paavai Institutions	Participated
2	V. Charumathi	IV – CSE	Life In Thirukkural – Paavai Institutions	Participated
3	S. Dinesh	III – AI & DS	Coding Fundamentals, Grass Hopper	Participated
4	S. Dinesh	III – AI & DS	Introduction to Android, Perfect E - Learning	Participated
5	S. Dinesh	III – AI & DS	What is IoT?, Great Learning	Participated
6	S. Dinesh	III – AI & DS	Python for Non – Programmers, Great Learning	Participated
7	S. Shri Ranjani V. Sowmiya E. Tamizhan M. P. Venkat Vijay	II – CSE	Drug Addiction System by Machine Learning Techniques – A Case Study, International Journal of Scientific Development and Research	Participated
8	S. Dinesh	III – AI & DS	Investment Management with Python and Machine Learning, MachineLearning.org.in	Participated
9	M. Balaprasanna	II – CSE	Workshop, Dhruva, Karpagam College of Engineering	Participated
10	Adinan	II – CSE	Workshop, Dhruva, Karpagam College of Engineering	Participated
11	S. Dinesh	III – AI & DS	PC Re – assembling, Odugaa Electronics	Participated
12	S. Dinesh	III – AI & DS	C Programming, Mothertong	Participated

13	S. Loganathan	II – CSE	Electric Vehicle Workshop, KPRIET, Coimbatore	Participated
14	S. Dinesh	III – AI & DS	IT Sales Virtual Experience Program, CISCO & Forage	Participated
15	M. Thirumalai	II – CSE	Robotic Process Automation, Threads’23 – National Level Technical Symposium, Sona College of Technology	Participated
16	G. Pragatheeswaran	II -CSE	Full Stack Development, Threads’23 – National Level Technical Symposium, Sona College of Technology	Participated
17	M. Anupriya	III - CSE	Workshop on “Web Development”, Threads’23 – National Level Technical Symposium, Sona College of Technology	Participated
18	K. Saabitha	III - CSE	Workshop on “Web Development”, Threads’23 – National Level Technical Symposium, Sona College of Technology	Participated
19	S. Anusheya	III - CSE	Workshop on “Web Development”, Threads’23 – National Level Technical Symposium, Sona College of Technology	Participated
20	S. Sangeetha	III - CSE	Workshop on “Web	



			Development”, Threads’23 – National Level Technical Symposium, Sona College of Technology	
21	T. S. Manoj Kumar	III - CSE	Threads’23 – National Level Technical Symposium, Sona College of Technology	Participated
22	S. Dinesh	III – AI & DS	Docker Boot camp, Scaler	Participated
23	S. Dinesh	III – AI & DS	React Boot camp, Scaler	Participated
24	M. P. Venkat Vijay S. Sri Ranjani V. Sowmiya E. Tamizhan	II – CSE	Machine Learning Algorithm for Predicting and Classification of Lung Cancer, International Journal of Research in Academic World	Participated
25	S. Dinesh	III – AI & DS	Business Intelligence, CertiPro	Participated
26	S. Dinesh	III – AI & DS	Chat Bot used in Python, Great Learning	Participated
27	R. Madhumitha & K. Shalini	II – AI & DS	3D Bio – Printing, Tech Utsav 23’ Vivekanandha College of Technology	Participated
28	R. M. Anusha & V. Bhavya	II – AI & DS	Exploring AI Revolution, Tech Utsav 23’ Vivekanandha College of Technology	Participated
29	S. Iniyadharshini & S. Dahrshana	II – AI & DS	Natural Language Processing, Tech Utsav 23’ Vivekanandha College of Technology	Participated

30	M. P. Venkat Vijay	II – CSE	Paper Presentation, CYBER.L@NE, Mahendra Engineering College	Won 3 <sup>rd</sup> Prize
31	V. Sowmiya& S. Radhi Shri	II – CSE	Blue Eye Technology, Tech Utsav 23’ Vivekanandha College of Technology	Participated
32	S. Vikitha& R. Rasiga	II – CSE	Sixth Sense Technology, Tech Utsav 23’ Vivekanandha College of Technology	Participated
33	S. MinnuLakshmi& P. Sowmiya	II – CSE	Brain Gate Technology, Tech Utsav 23’ Vivekanandha College of Technology	Participated
34	B. Nilesh P. Yuvaraja S. Priyadharshan	II - CSE	Cloud Computing, Festronix’ 23, K. Ramakrishnan College of Technology, Tiruchirappalli	Participated
35	M.P. Venkat Vijay	II - CSE	Li – Fi Technology, Festronix’ 23, K. Ramakrishnan College of Technology, Tiruchirappalli	Participated
36	N. Rakshitha& B. Subah	II – CSE	Blue Eye Technology, CSESTA’ 23, Dr. M.G.R Educational and Research Institute	Participated
37	S. Minnu Lakshmi	II - CSE	Invisible Computing Technology, CSESTA’ 23, Dr. M.G.R Educational and Research Institute	Participated

38	M. Kathiresan P. Jagathiswaran	II - CSE	Paper Presentation on “Quantum Computing”, MeSCia 2k23, Kongu Engineering College	Participated
39	G. A. V. Sathish Kumar	II – AI & DS	Art of Penetration Testing, Paavai Engineering College	Participated
40	K. Shamraj	II – AI & DS	Art of Penetration Testing, Paavai Engineering College	Participated
41	A. Aakash	II – AI & DS	Art of Penetration Testing, Paavai Engineering College	Participated
42	A. Amulraj	II – AI & DS	Art of Penetration Testing, Paavai Engineering College	
43	A. Amulraj M. Gokulakannan	II – CSE	Web Designing, Knowledge Institute of Technology	Won 2 <sup>nd</sup> Prize
44	V. Ramya & S. Minu Lakshmi	II CSE	Paper Presentation on “Datafication”, National Symposium on “Efficiency – 2k22”, Saranathan College of Engineering, Trichy	Participated
45	E. Tamizhan	II - CSE	A Study of the Literature on Cardiovascular Disease Prediction Methods, International Journal of Engineering & Technology (IRJET)	Participated



46	M. P. Venkat Vijay	II - CSE	A Study of the Literature on Cardiovascular Disease Prediction Methods, International Journal of Engineering & Technology (IRJJET)	Participated
47	S. Sri Ranjani	II - CSE	A Study of the Literature on Cardiovascular Disease Prediction Methods, International Journal of Engineering & Technology (IRJJET)	International Journal of Engineering & Technology (IRJJET)
48	E. Arularasu M. Siranjeevi	III - CSE	E – Leader Workshop in EDC, Sona Hub, Sona College of Technology	
49	M. Vishnu Kumar	II – AI & DS	Technical Quiz and Connections, AVS Engineering College	Participated
50	E. Tamizhan	II - CSE	How to get a Placement in Multi – National Companies,IIT Mumbai - Webinar	Participated
51	E. Tamizhan	II – CSE – B	Paper Presentation on “Internet of Things”, INNOWIZ’22, Erode Sengunthar Engineering college	Participated
52	M. P. Venkat Vijay	II – CSE - B	Paper Presentation on “Blue Eye Technologies”, INNOWIZ’22, Erode Sengunthar Engineering college	Participated

53	G. Jacinth John Jasho Arjun Krishna	II – AI & DS	Paper Presentation on “Lifi Technology”, INNOWIZ’22, Erode Sengunthar Engineering college	Participated
54	Sathish Kumar Abijith	II – AI & DS	Paper Presentation on “Natural Language Processing”, INNOWIZ’22, Erode Sengunthar Engineering college	Participated
55	K. Shalini	II – AI & DS	Paper Presentation on “Metaverse”, INNOWIZ’22, Erode Sengunthar Engineering college	Participated
56	R. Madhumitha	II – AI & DS	Paper Presentation on “Machine Learning”, INNOWIZ’22, Erode Sengunthar Engineering college	Participated
57	J. Madhusree	II – AI & DS	Paper Presentation on “AI Implementation”, INNOWIZ’22, Erode Sengunthar Engineering college	Participated
58	S. Dinesh	III – AI & DS	Object Oriented Programming Course, EduPrep	Participated
59	S. Dinesh	III – AI & DS	Bootcamp on ADAS & Autonomous Vehicles, Skill Lync	Participated
60	S. Dinesh	III – AI & DS	Master Class on Android Fundamentals with Capstone Project, Perfect Plan B E - Learning Limited	Participated
61	V. Ramya	II CSE	TEKCLUSTER ’22 10 <sup>th</sup> National Level Technical	Participated

			Symposium, Kongunadu College of Engineering and Technology	
62	Thirumalai	II CSE	TEKCLUSTER '22 10 <sup>th</sup> National Level Technical Symposium, Kongunadu College of Engineering and Technology	Participated
63	Srikanth	II CSE	TEKCLUSTER '22 10 <sup>th</sup> National Level Technical Symposium, Kongunadu College of Engineering and Technology	Participated
64	Venkat Vijay	II CSE	TEKCLUSTER '22 10 <sup>th</sup> National Level Technical Symposium, Kongunadu College of Engineering and Technology	Participated
65	Sriranjini	II CSE	TEKCLUSTER '22 10 <sup>th</sup> National Level Technical Symposium, Kongunadu College of Engineering and Technology	Participated
66	V. Sowmiya	II CSE	TEKCLUSTER '22 10 <sup>th</sup> National Level Technical Symposium, Kongunadu College of Engineering and Technology	Participated
67	Tamizhan	II CSE	TEKCLUSTER '22 10 <sup>th</sup> National Level Technical Symposium, Kongunadu College of Engineering and Technology	Participated



68	S. M. Vishwas	II CSE	TEKCLUSTER '22 10 <sup>th</sup> National Level Technical Symposium, Kongunadu College of Engineering and Technology	Participated
69	S. Prakash	II AI & DS	TEKCLUSTER '22 10 <sup>th</sup> National Level Technical Symposium, Kongunadu College of Engineering and Technology	Participated
70	K. Meera J. Madhushree K. Dharshini	II – AI & DS	Paper Presentation on “Dark Web”, ARVUTI FEISTA – Mahendra College of Engineering	Participated
71	K. Shalini R. Madhumitha	II – AI & DS	Paper Presentation on “Machine Learning” ARVUTI FEISTA – Mahendra College of Engineering	Participated
72	S. Hari	II – AI & DS	Paper Presentation on “Artificial Intelligence”, ARVUTI FEISTA – Mahendra College of Engineering	Participated
73	B. Jeeva M. Sakthivel V. U. Lohith N. Manikandan	II – AI & DS	Photography, ARVUTI FEISTA – Mahendra College of Engineering	Participated
74	E. Tamizhan	II - CSE	Paper Presentation on “Hawk Eye Technology”, ARVUTI FEISTA – Mahendra College of Engineering	Participated
75	M. P. Venkat Vijay	II - CSE	Paper Presentation on “Blue Eye Technology”, ARVUTI FEISTA – Mahendra	Participated

			College of Engineering	
76	G. Jacinth R. Sanjay	II – AI & DS	Paper Presentation on “Devops”, ARVUTI FEISTA – Mahendra College of Engineering	Participated

**CONFERENCES/ WORKSHOPS/ SEMINARS/ FDPS ATTENDED BY OUR FACULTY MEMBERS**

S.NO	Name of the staff members	Title	Type of Programme and Date	Organized by	Venue
1	R.Prabu HOD / BME	High Performance carry select adder using add with CE logic	Conference 15.06.2022 & 16.06.2022	Department of ECE	Hindustan Institute of Technology, Coimbatore.
2	V.Sundhararaj Asst.Prof / BME	Student Monitoring system using face recognition	Conference 15.06.2022 & 16.06.2022	Department of ECE	Hindustan Institute of Technology, Coimbatore.
3	T.Kannan	RasperryPi & Arduinio using IOT	FDP & 26.09.2022 to 30.09.202	Naan Mudhalvan	Sona College of Technology
4	S.Vinothkumar	AR & VR	FDP & 27.09.2022	Naan Mudhalvan	Sona College of Technology
5	L.Vasanth Asst.Prof / BME	5G TELECOM TECHNOLOGY	Diploma Course & 11.02.2023	European Open University	European Open University
6	L.Vasanth Asst.Prof / BME	G20 University Connect Engaging Young Minds	Seminar & 10.03.2023	Anna University-Online	Anna University-Online
7	N.Sasikuamr Asst.Prof / BME	G20 University Connect Engaging Young Minds	Seminar & 10.03.2023	Anna University-Online	Anna University-Online
8	N.Sasikumar Asst.Prof / BME	Challenges and opportunities in 5G Antenna design for smartphones, wearable and Communications.	Workshop 10.03.2023-11.03.2023	DRDO	Coimbatore Institute of Technology-Online
9	S.Nanthakumar	Investor Awareness and Education	Seminar & 14.06.2022	Paavai Engineering College	Smart Hall
10	E.S.Palanivel	Design Thinking in Teaching-Learning	Seminar & 28.06.2022	Faculty Development & IQAC	Smart Hall
		Lean Six-Sigma Yellow Belt	Webinar & 29.06.2022	Private organization Notion	-

11	R.Harisudhan	Igniting Young Minds on Innovation and Design Thinking	Webinar &08.07.2022	Sapthagiri College of Engineering, Bangalore	-
		Patent Drafting & Prior Art Search	Webinar &09.07.2022	IP Lawer Founder & IP Council at Kris – Hagan organized by IIC of PTU	-
12	J.Narendran	Patent Drafting & Prior Art Search	Webinar &09.07.2022	IP Lawer Founder & IP Council at Kris – Hagan organized by IIC of PTU	-
13	R.Harisudhan	Essential soft skill for personality enrichment	Webinar &10.07.2022	MSME-PPDC,Chennai	-
14	J.Narendran R.Harisudhan	Scope of data science and artificial intelligence in mechanical engineering	Webinar &19.07.2022	Saveetha Engineering College, Chennai	-
15	J.Narendran	Research Writing	Online FDP &17.07.2022 To 23.07.2022	Global Institute of Management	-
16	S.Nallathambi S.Nathakumar M.Sathiskumar P.Rajesh S.Sivaramkumar M.Vigneswaran B.V.Maheswaran	Dynamics of Machines	Online FDP &21.07.2022 To 27.07.2022	AICTE & Anna University sponsored in association with Eswari Engineering College	-
17	E.S.Palanivel	Mentorship for creation of innovation startups	Webinar &29.07.2022	SRM institute of science and Technology	-
18	R.Harisudhan	Deployment of Low Carbon Energy Supply Technologies for Sustainable Development	Webinar &28,29.07.2022	Hindusthan College of Engineering and Technology	-
		Essential soft skill for personality enrichment	Webinar &10.07.2022, 17.07.2022 & 31.07.2022	MSME-PPDC,Agra	-
19	M.Kathiresan	Opportunities for Early Stage entrepreneurs	Webinar &06.08.2022	Chevalier T.Thomas Elizabeth college for woman	-
20	R.Harisudhan S.Sivaramkumar	Futuristic Research in Mechanical Engineering	FDP &08.08.2022 To 13.08.2022	SRM Institute of Science and Technology	-
21	M.Sathishkumar M.Kathiresan S.Nallathambi S.vigneshwaran S.Nanthakumar B.V.Maheshwaran	Impact of Artificial Intelligence on clean Energy & Sustainability	Webinar &13.08.2022	C.K College of Engineering & Technology	-
22	S.Sivaramkumar S.Nanthakumar S.Nallathambi M.Sathishkumar	Workshop on Innovation and Startup Eco System Enablers	Webinar & 18.08.2022	Chevalier Thomas Elizabeth College For Women	-



23	R.Harisudhan	Naan Mudhalvan Scheme's Regional Conference	Conference & 16.09.22	Tamilnadu Government	SONA College of Technology, Salem
24.	B.V.Maheswaran	Autodesk Fusion 360	FDP & 22,23.09.2022	Naan Mudhalvan ,Tamilnadu Government	PSG Institute of Tech & Applied Research – Coimbatore
17.	M.Vigneshwaran	Industry 4.0	FDP & 29.09.22 to 30.09.22	Naan Mudhalvan ,Tamilnadu Government	Sona college of Technology-salem
18.	P.Rajesh	Robotics simulation for Manufacturing	FDP & 29.09.2022	Naan Mudhalvan ,Tamilnadu Government	Sona college of Technology-salem
19.	S.Sivaram kumar	Machine Learning	FDP & 14.10.2022	Naan Mudhalvan ,Tamilnadu Government	Infosys Bangalore
20.	J.Narendran R.Harisudhan	Research Proposal writing for funded projects	Webinar & 7.11.2022	Annapoorana Engineering College	-
21.	E.S.Palanivel	Presentation Techniques	Seminar & 06.12.2022	Paavai Institutions	Smart Hall
22.	J.Narendran M.Kathiresan T.Sankar	Effective Teaching Techniques	Seminar & 13.12.2022	Paavai Institutions	Smart Hall
23.	M.Gowrisankar B.V.Maheswaran S.Nallathambi E.S.Palanivel M.Vigneshwaran	Effective Teaching Techniques	Seminar & 15.12.2022	Paavai Institutions	Smart Hall
24.	R.Harisudhan A.Gwrishankar P.Rajesh M.Sivaramkumar S.Nanthakumar	Effective Teaching Techniques	Seminar & 16.12.2022	Paavai Institutions	Smart Hall
25.	S SivaramKumar A.Gowrishankar	Intellectual Property Rights(IPR) and patent, Design Filing	Webinar & 20.01.2023	Rajalakshmi Engineering College	-
26.	T.Sankar	International Conference on Advances in Science and Technology	Online Conference & 10.01.2023	Simats School of Engineering	-
27.	A.Gowrishanka B.V.Maheswaran T.Sankar R.Harisudhan	Intellectual Property Rights(IPR) and patent, Design Filing	Online workshop & 25.01.2023	SSBT's College of Engineering Technology, Bambhori,Jalgaon	-
28.	M.Vigneshwaran	EV Design	FDP & 13.02.2023 to 17.03.2023	Naan Mudhalvan	SONA College of Technology

29.	P.Rajesh	Smart & Advanced Manufacturing - Design & Simulation	FDP & 13.02.2023 to 17.03.2023	Naan Mudhalvan	Kongu Engineering College
30.	S.Sivaram kumar	Product Design Engineering and 3D Surface Modeling	FDP & 13.02.2023 to 17.03.2023	Naan Mudhalvan	PSG IRT-Coimbatore
31.	S.Vigneswaran M.Sivaramkumar	Research opportunities And Futures of Additive Manufacturing Engineering	Online FDP & 30.01.2023 to 03.02.2023	Sri Manakula Vinayagar Engineering College, Puducherri	-
32.	A.Gowrishankar M.Vigneshwaran	Behavior Development	Webinar & 08.03.2023	Savitha Institute	-
33	Jeevanandh r	Introduction to Machine Learning and Deep Learning	Webinar/ 03.03.2023	Jnana Jyothi Degree College	Bangalore
34	Jeevanandh r	Innovation and Entrepreneurship Development	3 Days FDP/ 15.09.2022 To 17.09.2022	Sona College of Technology	Salem
35	Gopinathan p	Big Data Analysis	Webinar / 30.01.2023	Ramakrishna College of Engineering	Coimbatore
36	Mohanasundram n	Robotic Process & Automation	2 Days FDP/ 11.02.2023 To 12.02.2023	Government College of Engineering	Coimbatore
37	Gopinathan p	Design of Solar Photovoltaic System	5 Days FDP/ 13.02.2023 To 17.02.2023	Sri Eswar College of Engineering	Coimbatore
38	Surendiran s	Embedded System Design	5 Days FDP/ 13.02.2023 To 17.02.2023	Sona College of Technology	Salem
39	Gopinathan p	Research Innovation and Emerging Advanced in Electrical Engineering	5 Days FDP/ 05.01.2023 To 12.01.2023	Eswari Engineering College	Chennai
40	Brundha s	Biological Plastic Degradation- current and future perspective	Seminar/ 23.09.2023	Kongunadu College of Engineering	Trichy

41	Gopinathan p	Bigdata Analytics for Smart Grid	AICTE-ISTE Approved Orientation	Srikrishna College of Engineering & Technology	Coimbatore
42	Brundha s	Transistors in Electronics	Professional Certificate Program/ 17.09.2023	European Open University	-A

43	K. Srinivasan	Together Let US Build A Stronger Entrepreneur Eco System	Start Up Payanam Community - TANSEED 21.08.2022	Department of CSE	Dhanalakshmi Srinivasan college
44	K. Srinivasan	Nalaiya Thiran – Enterprise Design Thinking – MTP	22.08.2022 & 23.08.2022	Department of CSE	ICT Academy
45	S. Prabhu	Nalaiya Thiran – Enterprise Design Thinking – MTP	22.08.2022 & 23.08.2022	Department of CSE	ICT Academy
46	B. M. Brinda	Nalaiya Thiran – Enterprise Design Thinking – MTP	22.08.2022 & 23.08.2022	Department of CSE	ICT Academy
47	R. Saranya	Digital Marketing	13.02.23 – 17.02.23	Department of CSE	Naan Muthalvan – A massive upskilling FDP, at KIOT, Salem
48	S. Thavamaniyan	Block Chain Development	13.02.23 – 17.02.23	Department of CSE	Naan Muthalvan – A massive upskilling FDP, at KIOT, Salem
49	P. Prakash	Foundation for AI, ML & FS	13.02.23 – 15.02.23	Department of CSE	Naan Muthalvan – A massive upskilling FDP, Virtual Mode

50	B. M. Brinda	Online One Week Faculty Development Programme on “Open-Source Tools for Research”	27.12.22 to 02.01.23	Department of CSE	Teaching Learning Centre, Ramanujan College, University of Delhi
51	Dr. M. Deepa	Machine Learning Algorithm for Predicting and Classification of Lung Cancer	31.12.22	Department of CSE	International Journal of Research in Academic World
52	S. Prabhu	Deep Dive Workshop on Cross – Architecture Software Development with Data Parallel C++	11.01.23	Department of CSE	Intel OneAPI Toolkits
53	B. M. Brinda	Deep Dive Workshop on Cross – Architecture Software Development with Data Parallel C++	11.01.23	Department of CSE	Intel OneAPI Toolkits
54	P. Prakash	FEP Series 2 – Java Programming	2.11.22 – 9.11.22	Department of CSE	FEP Series 2 – Java Programming
55	J. Priya	FEP Series 2 – Java Programming	2.11.22 – 9.11.22	Department of CSE	FEP Series 2 – Java Programming
56	N. Nathiya	Knowledge Session – Performance Testing	7.11.22	Department of CSE	Nalaiya Thiran – Project Based Experiential Learning
57	P. J. Raguraman	Knowledge Session – Performance Testing	7.11.22	Department of CSE	Nalaiya Thiran – Project Based Experiential Learning



58	R. Saranya	Knowledge Session – Performance Testing	7.11.22	Department of CSE	Nalaiya Thiran – Project Based Experiential Learning
59	B. M. Brinda	Five Days – Online Faculty Development Programme on “Emerging Trends and Technologies in Cyber Security”	14.11.22 – 18.11.22	Department of CSE	Madanapalle Institute of Technology & Science, Andhra Pradesh
60	Dr. M. Deepa	A Study of the Literature on Cardiovascular Disease Prediction Methods	21.11.22	Department of CSE	International Journal of Engineering & Technology (IRJET)
61	B. M. Brinda	Knowledge Session – Evaluation Metrics	23.11.22	Department of CSE	Nalaiya Thiran – Project Based Experiential Learning Program
62	S. Prbahu	Knowledge Session – Evaluation Metrics	23.11.22	Department of CSE	Nalaiya Thiran – Project Based Experiential Learning Program
63	N. Nathiya	Knowledge Session – Evaluation Metrics	23.11.22	Department of CSE	Nalaiya Thiran – Project Based Experiential Learning Program
64	K. Srinivasan	Knowledge Session – Evaluation Metrics	23.11.22	Department of CSE	Nalaiya Thiran – Project Based Experiential Learning Program
65	P. J. Raguraman	Knowledge Session – Evaluation Metrics	23.11.22	Department of CSE	Nalaiya Thiran – Project Based Experiential Learning Program

66	R. Saranya	Knowledge Session – Evaluation Metrics	23.11.22	Department of CSE	Nalaiya Thiran – Project Based Experiential Learning Program
67	P. J. Raghuraman	Machine Learning with applications to Object Recognition	29.09.22	Department of CSE	Naan Muthalvan – Infosys, Bengaluru
68	N. Thavamaniyan	Full Stack	29.09.22	Department of CSE	Naan Muthalvan – Infosys, Bengaluru
69	R. Saranya	Big Data Analytics	29.09.22	Department of CSE	Naan Muthalvan – Sona College of Technology
70	K. Srinivasan	Cloud Essentials	07.10.22	Department of CSE	Naan Muthalvan – Dhanalakshmi Srinivasan University, Trichy
71	K. Srinivasan	Naan Muthalvan - Cloud Essentials Orientation	27.10.22	Department of CSE	AWS – Amazon Web Service (Vernada) – Naan Muthalvan
72	K. Srinivasan	Knowledge Session on Coding and Solutioning	29.10.22	Department of CSE	Nalaiya Thiran – Project Based Experiential Learning Program
73	S. Prabhu	Knowledge Session on Coding and Solutioning	29.10.22	Department of CSE	Nalaiya Thiran – Project Based Experiential Learning Program
74	B. M. Brinda	Knowledge Session on Coding and Solutioning	29.10.22	Department of CSE	Nalaiya Thiran – Project Based Experiential Learning Program
75	S. Prabhu	Knowledge Session	07.09.2022	Department of CSE	IBM
76	B. M. Brinda	Knowledge Session	07.09.2022	Department of CSE	IBM
77	K. Srinivasan	Knowledge Session	07.09.2022	Department of CSE	IBM
78	R. Murugesan	One Day Online Workshop on Thesis Writing and Patent – Filing	14.09.2022	Department of CSE	Centre For Research, Anna University
79	B. M. Brinda	One Day Online Workshop on Thesis Writing and Patent –	14.09.2022	Department of CSE	Centre For Research, Anna University

		Filing			
80	S. Prabhu	Knowledge Session on Git Account Creation & Collaboration	16.09.2022	Department of CSE	IBM – Nalaiya Thiran
81	B. M. Brinda	Knowledge Session on Git Account Creation & Collaboration	16.09.2022	Department of CSE	IBM – Nalaiya Thiran
82	K. Srinivasan	Knowledge Session on Git Account Creation & Collaboration	16.09.2022	Department of CSE	IBM – Nalaiya Thiran
83	B.M.Brinda	Driving a New Era of Accelerated Computing using Intel OneAPI compilers	28.4.22	Department of CSE	Intel Software
84	N. Nathiya	10-Days National FDP on “Unleashing Emerging Research Trends and Advancements in Computer Science”	04.07.2022 to 13.07.2022	Department of CSE	School of Computer Science and Engineering, VIT-AP University
85	B. M. Brinda	10-Days National FDP on “Unleashing Emerging Research Trends and Advancements in Computer Science”	04.07.2022 to 13.07.2022	Department of CSE	School of Computer Science and Engineering, VIT-AP University
86	B. M. Brinda	Faculty Orientation Session – Nalaiya Thiran	15.07.2022	Department of CSE	IBM Career Education

87	N. Nathiya	Faculty Orientation Session – Nalaiya Thiran	15.07.2022	Department of CSE	IBM Career Education
88	K. Srinivasan	Faculty Orientation Session – Nalaiya Thiran	15.07.2022	Department of CSE	IBM Career Education
89	S. Prabhu	Faculty Orientation Session – Nalaiya Thiran	15.07.2022	Department of CSE	IBM Career Education
90	R. Saranaya	Faculty Orientation Session – Nalaiya Thiran	15.07.2022	Department of CSE	IBM Career Education
91	B. M. Brinda	ADIRA Leadership Conference 2022	18.03.2022	Department of CSE	CII / Yi and IWN Salem
92	R. Murugesan	Webinar on “Introducing Heterogeneity to Legacy C++, Fortran Applications using Intel OneAPI Base & HPC Toolkit	18.05.2022	Department of CSE	Aditech & Intel
93	S. Prabhu	Webinar on “Introducing Heterogeneity to Legacy C++, Fortran Applications using Intel OneAPI Base & HPC Toolkit	18.05.2022	Department of CSE	Aditech & Intel



94	R. Murugesan	Webinar on “Deep Dive (Live Demo & Hands On) OneAPI & DPC++ on Intel DevCloud	26.05.2022	Department of CSE	Locuz Aditech & Intel
95	K. Srinivasan	Webinar on “Deep Dive (Live Demo & Hands On) OneAPI & DPC++ on Intel DevCloud	26.05.2022	Department of CSE	Locuz Aditech & Intel