Faculty Profile



Dr. G. NALINI PRIYA , M.E., Ph.D
Associate Dean-International Relations and Professor/IT

HIGHLIGHTS:

- Number of Journal Publications: 86
- H-Index:12
- Project Funding Received: 02
- Patents Published: 13
- Patents Granted: 07

PROFESSIONAL LINKS:

- Scopus ID: 55445425100
  Scopus Link: https://www.scopus.com/authid/detail.uri?authorId=55445425100
  Google Scholar ID: https://scholar.google.com/citations?user=DkmjFxoAAAAJ&hl=en
- Anna University Faculty ID: 2670781975
- AICTE Faculty ID: 1-1500276918
- Anna University Supervisor ID: 4140168
- LinkedIn: https://www.linkedin.com/in/dr-g-nalinipriya-b0a285204/

PROFESSIONAL BACKGROUND:

- Teaching Experience till date: 29 Years
- Industrial Experience: 01 Year

INTERNATIONAL EXPOSURE:

- Conducted Student International Immersion Program 2025 to UTP,Malaysia
- Session Chair for IEEE International Conference 2017, Visited Paris, France (2017)
- Program chair for International Conference ICATEM 2019 – Visited Singapore & Malaysis (2019)
- Program chair for International Conference ICATEM 2024 – Visited Dubai (2024)

- Program chair for International Conference ICATEM 2025-Visited Bangkok,Thailand (2025)

AREA OF SPECIALIZATION:

- Artificial Intelligence
- Machine Learning
- Quantum Computing
- Internet of Things

Ph.Ds AWARDED WITH DETAILS:

S:No	Name of Scholar	Title of Thesis	Year of Completion	Full Time/Part Time
1.	Dr.G.Nalinipriya	Intelligent Classification Techniques for Effective Analysis of Multivariate Heart Datasets	2013	Part Time

Ph.Ds GUIDING:

- **Full Time Scholars: Nil**
- **Part Time Scholars : 06**

SCHOLAR DETAILS

S.NO	REGNO	NAME	DEGREE	FACULTY	REG YEAR	REG SESS	SUPERVISOR	STATUS
1	23125997166	Nanda Kumar K	Ph.D.	Tech	2023	JUL	Supervisor	Course Work
2	24234997290	Shamili Alias Shanmugapriya S	Ph.D.	Ice	2024	JUL	Supervisor	Confirmation completed
3	24244997257	Kiruthika S S	Ph.D.	Ice	2024	JUL	Supervisor	Confirmation completed
4	24244997327	Sathya U	Ph.D.	Ice	2024	JUL	Supervisor	Confirmation completed
5	24244997428	Ponmathi Jeba Kiruba P	Ph.D.	Ice	2024	JUL	Supervisor	Confirmation completed
6	26234991476	Gayathri A	Ph.D.	Ice	2026	JAN	Supervisor	Course Work

SPONSORED RESEARCH / FUNDING APPLIED / CONSULTANCY:

• Organized FDP on C Programming sponsored by IIT Bombay, conducted under the National Mission on Education through ICT by MHRD. Fund received: Rs. 1,50,000/-2013

• Received Rs. 25,000/- from Tamil Virtual University for Starting " Kani Tamil Peravai for Education Institute from Government of Tamilnadu-2016

JOURNALS PUBLISHED:

SCI / Q1 & Q2 ,Q3 Journals (19)

Anna University – ANNEXURE – I & Q1, Q2, Q3 Journals (19)

1. G.V.Sivaramakrishnan, ,Om Prakash P.G **G. Nalinipriya** and Jayasri kotti "A Hybrid Red-Wasp Magpie Optimization Algorithm for efficient Container Consolidation in Cloud Computing "Iranian Journal of Science and Technology, Transactions of Electrical Engineering, Volume :50, Aug . 2026 ISSN: 2364-1827, **Impact Factor: 1.6, SNIP:0.651 (Q3)**
2. Syed Zaheer Ahammed, Radhika Baskar and **G. Nalinipriya** "Privacy-Preserving Multimodal Learning for Lung Cancer: FLiGenX-Net Combining CT Radiomics and Genomic Profiles for Robust Prognosis" KSII Transactions on Internet and Information Systems, Volume 20,No:3, Mar. 2026 ISSN**:** 1976-7277, **Impact Factor: 1.33 , SNIP:0.38 (Q3)**

3. **G. Nalinipriya,** S. Rama Sree, K. Radhika, E. Laxmi Lydia, Faten Khalid Karim, Mohamad Khairi Ishak & Samih M. Mostafa" Leveraging Explainable Artificial Intelligence for Early Detection and Mitigation of Cyber Threat in Large Scale Network Environments" Scientific Reports (2025),Vol No:15:Article No 24662, ISSN: 2045-2322, Impact Factor:4.3,SNIP:1.213 , (Anna University – ANNEXURE – I) **S. No: 4371**) **(Q1)**

4. **G. Nalinipriya ,**M. Arun,G. Vasavi, Sreenu Ponnada **"**Feature Extraction and Hybrid DNN-QDCNN for Skin Cancer Detection" International Journal of Machine Learning and Cybernetics,Volume 14.Number 1,9 June 2025, ISSN: 1868-8071, Impact Factor : 2.7, SNIP:0.962 (Anna University – ANNEXURE – I) **S. No: 5700)(Q1).**

5. **Nalinipriya, G.,** E.Laxmi Lydia ,Reem Alshenaifi,K.Radhika and Mohamad Khairi Ishak "A Two-Tiered Bidirectional Atrous Spatial Pyramid Pooling-Based Semantic Segmentation Model Landslide Classification Using Remote Sensing Images " IEEE ACCESS, 2024,Volume 12,ISSN: 2169-3536, Impact Factor: 3.4 , SNIP:1.44 (**Q1)**

6. **Nalinipriya, G.,** Suneetha, M., Mikhailova, M., Ramesh, S.N.S.V.S.C., Kumar, K.V "Leveraging Double-Valued Neutrosophic Set for Real-Time Chronic Kidney Disease Detection and Classification " International Journal of Neutrosophic Science, 2025,Volume 25,Issue 1,pp. 279–290,ISSN: 2690-6805, Impact Factor:0.729,SNIP:1.134(Q1)

7. **Nalinipriya, G.**, Lydia, E.L., Sree, S.R., Ramesh, J.V.N., Jayachandran, S.**"**Optimal directed acyclic graph federated learning model for energy-efficient IoT communication networks"Scientific Reports, 2024, Volume 14.Number 1, 22525, ISSN: 2045-2322, Impact Factor : 4.997, SNIP:1.182 (Anna University – ANNEXURE – I) S. No: 5700)**(Q1)**

8. Ramesh Kumar ,R,**.Nalinipriya,G,** Vidyadhari, C.H., Elwin, J.G.R. , "Deep Joint RP-net based Segmentation Algorithm and Optimized Deep Learning for severity Prediction of Brain Tumor " Journal of Mechanics and Biology , Volume 24, Issue 1 , 2350060,2024.ISSN: 1793-6810, Impact Factor : 0.8, SNIP: 0.299 (Anna University – ANNEXURE – I) **S. No: 10797)(Q2)**

9. **G.Nalinipriya,** M.Geetha, D.Sudha, T.Daniya , "Fuzzy Neighbors and Deep Learning-Assisted Spark Model for Imbalanced Classification of Big Data " International Journal of Uncertainty ,Fuzziness and Knowledge base system , Volume 31, Issue 1 , page no:141-162 ,2023, ISSN: 0218-4885, Impact Factor : 1.151, SNIP: 0.548 (Anna University – ANNEXURE – I) **S. No: 10445)(Q1)**

10. Maheswari K.G ., Siva .C., **Nalinipriya.G** ," Optimal Cluster based Feature selection for Intrusion Detection system in Web and Cloud Environment using Hybrid Teacher learning optimization enables deep recurrent neural network" Computer Communications(Elsevier),Volume 202, Page No 145-153, 2023.ISSN No : 0140-3664., Feb 2023 ,Impact Factor : 1.671, SNIP: 0.873. (Anna University – ANNEXURE – I) **S. No:3581)(Q1)**

11. Maheswari K.G ., Siva .C., **Nalinipriya.G** ," An Optimal Cluster Intrusion Detection system for Defence Against attack in Web and Cloud Environment " Wireless Personal Communications,Volume 128,Issue No:03, 2023.Page No: 2011-2037 ,ISSN No : 0929-6212., Feb 2023 ,Impact Factor : 1.671, SNIP: 0.873. (Anna University – ANNEXURE – I)**(Q1)**

12. Maheswari K.G ., Siva .C., **Nalinipriya.G** ," A Hybrid Soft Computing Technique for Intrusion Detection in Web and Cloud Environment " Concurrency and Computation Practice and Experience,Volume 34,Issue No:22, 2022.ISSN No : 1532-0626., Article No:e7046 , August 2022 ,Impact Factor :1.536, SNIP: 0.835. **(Anna University – ANNEXURE – I) S. No: 2473) (UGC Care List Journal No: 16639)(Q2)**

13. **Ganapathi Nalinipriya**., Maram Balajee., Chittibabu Priya., Cristin, Rajan, "Ransomware recognition in blockchain network using water moth flame optimization -aware DRNN" Concurrency and Computation Practice and Experience, ,Volume 34,Issue No:19,2022.ISSN No : 1532-0626., Article No:e7047Impact Factor :1.536, SNIP: 0.835. **(Anna University – ANNEXURE – I) S. No: 2473) (UGC Care List Journal No: 16639)(Q2)**

14. **Nalinipriya, G**., Maram, B., Vidyadhari, C., Cristin, R., "Optimized deep stacked autoencoder for ransomware detection using blockchain network " International Journal of Wavelets, Multiresolution and Information Processing, Volume 9 , Issue 6 , 2021, ISSN: 0219-6913 ., Impact Factor : 1.408, SNIP: 0.903.
    (Anna University – ANNEXURE – I) S. No: 5238)(Q1)

15. Majji, R., **Nalinipriya, G.**, Vidyadhari, C., Cristin, R., "Jaya Ant lion optimization-driven Deep recurrent neural network for cancer classification using gene expression data" Springer-Medical and Biological Engineering and Computing, 59(5), pp. 1005–1021, May 2021. ISSN:0140-0118. Impact Factor : 2.602 ,SNIP: 1.145.
    (Anna University – ANNEXURE – I) S. No: 7909) (Q1)

16. P.G. Omprakash, Balajee Maram, **G. Nalinipriya**, R. Cristin ., "Harmony search Hawks optimization Based Deep reinforcement Learning for Intrusion Detection in IOT using Non - Negative Matrix Factorization" Accepted in International Journal of Wavelets, Multiresolution and Information Processing, Volume 19 , Issue 04 , December 2021 ,Article number 2050093 , ISSN: 0219-6913 . Impact Factor : 1.408, SNIP: 0.903.

(Anna University – ANNEXURE – I) S. No: 5238)(Q1)

17. **G.Nalinipriya** , K.G.Maheswari , Balamurugan Balusamy , K.Koteswari & Arun Kumar Sangaiah., "Availability Modeling for Multi-Tier Cloud Environment " Publication in Intelligent Automation & Soft Computing (Taylor & Francis) Volume23, Number 3, pp 485–492, 2017. ISSN :1079-8587, Impact Factor : 1.647 , SNIP:0.946.
    (Anna University – ANNEXURE – I) S. No: 4757)(Q1)
    (UGC Care List -Journal No: 21315)

18. Z.Faizal Khan and **Nalinipriya Ganapathi.,** " Texture Based Automated Segmentation of Skin Lesions using Echo State Neural Networks " published in Journal of Electrical Engineering & Technology (Scopus indexed),Volume12, Number 1, pp 436-442 , 2017. Place: Korea , ISSN : 1975-0102. Impact Factor : 1.069 ,SNIP :0.551.
    (Anna University – ANNEXURE – I) S. No: 6044)(Q2)
    (UGC Care List -Journal No: 7260)

19. **Nalinipriya G ,** Maheswari K G, Kotteswari karthikeyan , " An Enhanced Priority Scheduling Algorithm to Solve Multi-Server Retrieval Queuing System with Priority Job Queue Over Cloud " Publication in Journal of Information Science and Engineering (JISE),) Volume 33, pp 759-772 , 2017. Place: Taiwan, ISSN: 1016-2364 , . Impact Factor :1.50 , SNIP: 0.568.**(Anna University – ANNEXURE – I) S. No: 6400)(Q1)**
    (UGC Care List -Journal No: 30185).

PATENTS PUBLISHED/GRANTED:

S. No	Title	Type /Year	Application Number	Status
1.	AI Empowered solar vehicle	Indian Patent/**2026**	436757-001	Patent Published and Granted
2.	Human Touch sensor based home theft Tampering System	Indian Patent/**2026**	202041009389	Patent Published and Granted
3.	IOT and Machine Learning-Integrated Healthcare Solution for Predictive Medicine	Indian Patent/**2024**	.202441059103 A	Patent Published
4.	Wearable IOT Device for Road User Safety with Machine Learning-based Gesture Recognition	Indian Patent/**2024**	.202441058297 A	Patent Published

5.	IOT Based wearable Medical Monitoring Device	Indian Patent/**2023**	378149-001	Patent Published and Granted
6.	Blockchain Enabled Device for Enhancing Computer Network Safety	Indian Patent/**2023**	381141-00	Patent Published and Granted
7.	A Machine Learning Algorithm for Detecting Driver Drowsiness	Indian Patent/**2023**	202341005615	Patent Published
8.	Noisy Text prediction in large volume clinical data using reinforcement Learning	Australian Patent/2021	2020103756	Patent Published and Granted
9.	Dedicated functional area for leg operated computer interactive device for handless people	Australian Patent/2021	2021101730	Patent Published and Granted
10.	Method for Managing the SAR value,QoS and Energy consumption through network selection scheme for wideband CDMA Networks	Australian Patent/2020	2020102956	Patent Published and Granted
11.	Automated and secured voice-controlled home automation system	Indian Patent/2020	202011013833	Patent Published
12.	Human Touch Sensor based Home theft Tampering System	Indian Patent/2020	202041009389	Patent Published
13.	MRI Tumor Image Retrieval for Supporting Computer Aided Diagnosis	Indian Patent / 2018	201841015904	Patent Published

COURSES CERTIFIED:

- NPTEL Certificate on Cloud Computing 2017

ACHIEVEMENTS AND AWARDS:

- "International Initiation Award" for Student Immersion Program 2025 to UTP ,Malaysia
- NAN MUDHALVAN IBM Academic Project Evaluator 2022
- Participated in Final Round of **SMART INDIA HACKATHON 2022** (SIH 2022) at Dy.Patil College of Engineering ,, Pune ,Maharashtra
- Got award for "**Outstanding Contribution in Reviewing** "December 2017 in the Editors of Indian Heart Journal, Elsevier, Amsterdam, The Netherlands.
- Faculty Mentor for TECHAVENGERS Team who won First Runner Up (Rs 1,00000) **Cash Award** for "Virtual Classroom" Project in Smart city Rajkot **HACKATHON 2017** A National level Programming Festival held on 29&30th July 2017 at Rajkot by Rajkot Municipal Corporation, Gujarat. India
- **Got Best Paper Award** for the Title " A Dynamic Solution for co resident attack with effective policies in Real Time Cloud Application "in IEEE International Conference on Human Computer Interactions(ICHCI'16).
- **Best Teacher Award** for producing 100% Results in the years 2013,2014, 2015, 2016., 2017,2018,2019,2021,2022
- **Best Coordinator Award** for conducting National Level Technical Symposium 2017,DRESTEIN'– DReam, dESign CompeTE wIN - Inter Collegiate Technical Festival, a three day event of Saveetha Engineering College.
- Professional Member in IEEE, ISTE, ACEEE, IRED, CSTA, IFERP
- International Certified Vedic Maths Trainer
- Participated as a Guest Speaker in Tamil TV Show June 2022

  (Ref : https://youtu.be/mr0-p0ZXakA)

SPECIAL SESSIONS DELIVERED:2026 Only

S.No	Name of the Event	Role	Name of the Institution	Date
1.	Research Mentor	Resource Person	Knowledge Institute of Tech ., Salem	12 Jan 2026
2.	Debate Judge	Resource Person	Xavier Institute of Management and Enterpreneurship,Chennai	17 Fen 2026
3	Session Chair-ICOST-International Conference	Session Chair	Annapoorna Engg College,Salem	20 March 2026
4.	Session Chair-ICNWC International Conference	Session Chair	SRM University, Chennai	05 April 2026
5.	FDP on Outcome basedEducation	Resource Person	Dr.M.G.R University,Chennai	30 July 2026
6.	Workshop on “Using AI for Fundraising & Investor Pitch reparation	Resource Person	Paavai Engg College,Salem	10 Aug 2026
7.	Hackathon Judge	Judge	Anjuman Matriculation Higher Secondary School, Chennai	13 Aug 2026
8.	Overseas Education Program,	Participant	Hotel Hyatt Regency ,Chennai	21 Aug 2026
9.	AICTE Academic Council Meeting	Member	Sree Sathyam Engineering and Technology,Sankari,Salem	05 Aug 2026
10.	Hackathon Jury	Jury	Taksashila University,Tindivanam	10 Sep 2026

11.	South Korea – Universites Exhibition	Representation from SEC	Leelapalace ,Chennai	20 Sep 2026
12.	Chief Guest for National Level Technical Symposium COMNET 26	Chief Guest & Workshop Resource person	Govt.College of Engineering., Salem	30 Sep 2026
13.	A Special Lecture on "Empowering GenZ Students with AI Tools for Future Success"	A Special Lecture	MNM Jain Engg College,Chennai	3 Oct 2026
14.	A Special Webinar on "AI Meets Block chain Technology"	A Special Webinar	Ramco Institute of Technology , Virudhunagar .	17 Oct 2026

PROFESSIONAL MEMBERSHIPS:

- IEEE Senior Member (Number : **90775040)**
- ISTE Life Member
- Computer ScienceTeachers Association (CSTA) - Life Member
- International Association Of Engineerrs(IAENG)- Life Member
- ACEEE(Association of Computer Electronics and Electrical Engineers)- Life Member
- International Society for Research and Development –Fellow

REFERENCES

1. https://scholar.google.com/citations?user=DkmjFxoAAAAJ&hl=en
2. https://www.scopus.com/authid/detail.uri?authorId=55445425100
3. https://www.linkedin.com/in/dr-g-nalinipriya-b0a285204?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app

OTHER DETAILS (If any):

MOU Collaboration with Foreign HEIs with Saveethe Engineering College

2024-2025 & 2025-2026 (Till June 2026)

MOU Signing Program Coordinator: Dr.G.Nalinipriya,Associate Dean-International Relations

S.NO	Name of the University	Name of the country	Date &Year MOU	Planned Activity
1.	**MOU Signed** FDRE Technical and Vocational Training Institute	Addis ababa,Ethiopia	27.06.2024	COE ,Faculty Exchange and Research Colloborations
2.	**MOU Signed** National Chi Nan University	Republic of China(Taiwan)	10.01.2025	International Funding, Student Exchange Program, Staff Exchange Program
3.	**International Delegation Visit & MOU Signed** Judson University	USA	30.04.2025	Twinning Program , Faculty Exchange and Research Colloborations,Twinning Program
4.	**MOU Signed** LINCOLN University College	Malaysia	10.07.2025	Student Immersion Program., Global Funding., Project Guidance
5.	**MOU Signed & Visited the University** South-East Asia University	Bangkok., Thailand	28.07.2025	International Funding, Student Exchange Program, Research Collaborations
6.	**MOU Signed & International Delegation Visit** Aurora University	USA	25.08.2025	Twinning Program , International Funding,

				Student Exchange Program, Staff Exchange Program
7.	**MOU Signed & International Delegation Visit** Mr.Mark Hatton Webster University., Geneva Campus	Switzerland	21.01. 2026	SEC Campus Visit-Center of Excellence Visits-Lab visits-Faculties & Students Meet
8.	**MOU Signed & International Delegation Visit** Dr.Neil Balba, Executive Director for Technology LYCEUM OF THE PHILIPPINES UNIVERSITY– LAGUNA , Philippines	iSITE, Philippines & Industrial University of Ho Chi Minh City, Vietnam	2 02. 2026	SEC Campus Visit-Center of Excellence Visits-Lab visits-Faculties & Students Meet
9.	**Pre MOU Discussion & International Delegation Visit** Ms. Anna M. Bradford **Ball State University**	USA	21.02.2026	SEC Campus Visit-Center of Excellence Visits-Lab visits-Faculties & Students Meet
10.	**Pre MOU Discussion & International Delegation Visit** Ms.Erica Rolek **New Jersey institute of Technology(NJIT)**	USA	13.02. 2026	SEC Campus Visit-Center of Excellence Visits-Lab visits-Faculties & Students Meet

Foreign Delegate Visits to Saveetha Engineering College

2024-2026 (Till June 2026)

Program Coordinator: Dr.G.Nalinipriya , Associate Dean-International Relations

S.NO	Name of the University	Name of the Delegate	Date &Year of the Visit	Activity Executed
1.	**International Delegation Visit Australia**	Ms.Annie Santhana,Director,Education &Trade Management.,South East Asia ., Global Victoria., Government of Australia	06.05.2026	SEC Campus Visit-Center of Excellence Visits-Lab visits-Faculties & Students Meet
2.	**International Delegation Visit Ireland**	Mr.Gerard Looby & Ms.Krasna Kos, Strategy & Development Manager, University College of Dublin., Ireland	23.02.2026	SEC Campus Visit-Center of Excellence Visits-Lab visits-Faculties & Students Meet
3.	**International Delegation Visit USA**	Ms.Anna M. Bradford, Director of Graduate and International Recruitment & Admissions-Ball State University,USA	21.02.2026	SEC Campus Visit-Center of Excellence Visits-Lab visits-Faculties & Students Meet
4.	**International Delegation Visit Malaysia**	Dr.Shanmuganathan Palanisamy	20 .2.2026	SEC Campus Visit , Center of Excellence

		Founder &CEO ECTrons Malaysia		Visits-Lab visits ,Faculties & Students Meet
5.	**International Delegation Visit** **USA**	Ms.Erica Rolek Assistant Director(Recruitement), New Jersey institute of Technology, USA	13.02.2026	SEC Campus Visit-Center of Excellence Visits-Lab visits-Faculties & Students Meet
6.	**International Delegation Visit** LYCEUM OF THE PHILIPPINES UNIVERSITY– LAGUNA , **Philippines**	Dr.Neil Balba, Executive Director for Technology iSITE, Philippines & Industrial University of Ho Chi Minh City, Vietnam	02 02. 2026	SEC Campus Visit-Center of Excellence Visits-Lab visits-Faculties & Students Meet
7.	**International Delegation Visit** **Switzerland**	Mr.Mark Hatton Webster University., Geneva Campus Switzerland	21.01. 2026	SEC Campus Visit-Center of Excellence Visits-Lab visits-Faculties & Students Meet
8.	**International Delegation Visit** **Japan**	Ms.Masumi Nareeta Elderly Care Taker, Indo-Japan Bridge.,	19 .11.2025	SEC Campus Visit Faculties & Students Meet

		Japan		
9.	**International Delegation Visit** Towson University **USA**	Dr.David Ownby Dean,Graduate studies, Towson University, USA	10.10.2025	SEC Campus Visit-Center of Excellence Visits-Lab visits-Faculties & Students Meet
10.	**International Delegation Visit** California State University **USA**	Dr.Godfrey Gibbison Dean of Extended Learning &AVP of Global Programs., California State University USA	06.09.2025	SEC Campus Visit-Center of Excellence Visits-Lab visits-Faculties & Students Meet
11.	**International Delegation Visit** University of Pahang **Malaysia**	Dr.Sudhakar Kumarasamy Professor Department of Mechanical Engineering., University of Pahang, Malaysia	02.09.2025	SEC Campus Visit-Center of Excellence Visits-Lab visits-Faculties & Students Meet
12.	**International Delegation Visit** Aurora University **USA**	Ms.Paaige Turner,Executive Provost and Vice President for Academic Affairs, Aurora University	25.08.2025	SEC Campus Visit-Center of Excellence Visits-Lab visits-Twinning Program , International Funding,

		USA		Student Exchange Program, Staff Exchange Program
13.	**International Delegation Visit** Judson University **USA**	Dr.Nikki Fennern., Executive Vice President., Chief Operating Officer., Judson University USA	30.04.2025	SEC Campus Visit-Center of Excellence Visits-Lab visits-Twinning Program , International Funding, Student Exchange Program, Staff Exchange Program
14.	**International Delegation Visit Data Mind, Sydney , Australia**	Mr.Shankar Radhakrishnan Data Engineering Chapter Lead-Woolworths Group., Founder of Data Mind, Sydney , Australia.,	16.09.2024	SEC Campus Visit Internship to students., Student Workshop., AI Lab Formations
15.	**International Delegation Visit Taylore's University Malaysia**	Dr.TS.Chockalingam Arvind Vaithhilingam , Associate Professor& Developer,E-CODE Design Thinking Framework., Taylore's University ,Malaysia	12.02.2024	Design thinking Workshop Conducted, International Funding, Student Exchange Program, Staff Exchange Program
16.	**International Delegation Visit Taylore's University ,Malaysia**	Dr.Nagentrau ,Certified Energy Manager,Assistant Professor,Taylore's University ,	12.02.2024	Design thinking Workshop Conducted, Faculties & Students Meet