



DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA

SCIENCE

Academic Year: 2025-2026

ACHIEVEMENTS



STUDENT ACHIEVEMENTS

S.No	Name of Student	Year / Section	Event / Competition	Level / Award
1.	Masyouna Thalqleen K .A	II /AI & DS	Academic Toppers	1. 9.27 / I
2.	Bharathi Rasan V	II /AI & DS	Academic Toppers	8.81/ II
3.	Kaleeswary @ Vidhya V	II /AI & DS	Academic Toppers	8.65/ III
4.	Sakthibalan K	II /AI & DS	Sports/ Chess	Dist. Second Prize
5.	Eswar S	II /AI & DS	Sports/Kho.Kho	Winner
6.	R. Gomathi	II /AI & DS	Paper Presentation / Master Mind	Second Prize
7.	G. Sharmili	II /AI & DS	Paper Presentation / Master Mind	participation
8.	S. Madhumitha	II /AI & DS	Paper Presentation / Master Mind	participation
9.	P. Bhavadharani	II /AI & DS	Paper Presentation / Master Mind	participation
10	G.Hariharan	II AI&DS	Idea presentation	participation
11	M.Hammetha rafila	II AI&DS	Employabilityskills/Hackathon	participation
12	M.Praveen	II AI&DS	Employabilityskills/Hackathon	participation
13	Guruchandiran .s	II AI&DS	Employabilityskills/Hackathon	participation
14	Eswar.S	II AI&DS	Employabilityskills/Hackathon	participation
15	sanjaykumar.V	II AI&DS	Employabilityskills/Hackathon	participation
16	Udhayaprakash.S	II AI&DS	Employabilityskills/Hackathon	participation
17	Vignesh.S	II AI&DS	Employabilityskills/Hackathon	participation
18	Divakar.K	II AI&DS	Employabilityskills/Hackathon	participation
19	Surya.D	II AI&DS	Employabilityskills/Hackathon	participation
20	Vishva.D	II AI&DS	Employabilityskills/Hackathon	participation
21	Vishal.P	II AI&DS	Employabilityskills/Hackathon	participation
22	Rakshana.R	II AI&DS	Employabilityskills/Hackathon	participation
23	Keerthana.V.S	II AI&DS	Employabilityskills/Hackathon	participation
24	Rakshana.R	II AI&DS	National Hackathon	participation
25	Gomathi.R	II AI&DS	National Hackathon	participation
26	R.Mahavidhya	II AI&DS	National Hackathon	Participation
27	Bhavadharani.P	II AI&DS	National Hackathon	participation

28	Madhumitha.S	II AI&DS	National Hackathon	participation
29	G.Sharmili	II AI&DS	National Hackathon	participation
30	Bhavadharani.P	II AI&DS	Mind Crusher	participation
31	Gomathi.R	II AI&DS	Mind Crusher	participation
32	Madhumitha.S	II AI&DS	Mind Crusher	participation
33	R.Mahavidhya	II AI&DS	Mind Crusher	participation
34	G.Hariharan	II AI&DS	Development of student feedback software-project	Real time use in our college
35	All Students	II AI&DS	IIT SPoken Tutorial, Python 3.2.0	2026(score secured percentage)

FACULTY ACHIEVEMENTS

S.NO	Faculty Name	Designation	Event/Program	Attended/Date
1.	Dr. R.Kanimozhi	Associate Professor	FDP on “NODE JS REST API”	Naan Mudhalvan, Anna University, Dindugal, 28.07.2025 to 02.08.2025
2	Mr.G.Arulkumar	Assistant Professor	Online Quantum Computing	04.08.25 To 09.08.25
3	Mrs.S.Silambarasi	Assistant Professor	Digital Skills Course With A Grade	04.08.25 To 09.08.25
4.	Mrs.S.Silambarasi	Assistant Professor	AI Text, Vision and Hardware Implementation Models	National Level FDP 28.08.2025 To 02.09.2025
5	Dr.R.Kanimozhi	Professor	Cloud Computing NPTEL course	Jul- Oct 2025 (12 week course)
6	Dr.R.Kanimozhi	Professor	ATAL FDP on Bridging Theory to Practice	06-10-25 to 11-10-25
7	Dr.R.Kanimozhi	Professor	ATAL FDP on AI in Education	13-10-25 – 18.10-25
8	Dr.R.Kanimozhi	Professor	ATAL FDP on Artificial Intelligence for the Development of Smart	01-12-25 - 06.12-25

			Systems.	
9	Mr.G.Arulkumar	Assistant Professor	ATAL FDP on AI in Education	13-10-25 to 18-10-25
10	Mr.G.Arulkumar	Assistant Professor	6G Technologies Virtual FDP	08-12-25 to 13-12-25
11	Mrs.S.Silambarasi	Assistant Professor	ATAL FDP on Next Generation Healthcare	13-10-25 to 18-10-25
12	Mrs.S.Silambarasi	Assistant Professor	FDP on Recent Trends and Future Perspective of AI in Image Processing	13-10-25 to 17-10-25
13	Mrs.S.Saranya	Assistant Professor	Recent Trends in Advanced Artificial Intelligence	15-12-25 to 22-12-25
14	Mrs.S.Saranya	Assistant Professor	Advanced Paradigms In AI-Integrated Information Security System	26-12-25 to 31-12-25
15	Mrs.S.Saranya	Assistant Professor	Foundation Skills For Employability	29-12-25 to 04-01-26
16	Dr.R.Kanimozhi	Professor	NHRC, New Delhi/	13.2.26
17	Mr. V. Satheesh Kumar	Assistant Professor	SRMIST, Trichy	13.3.26 & 14.3.26
18	Dr.R.Kanimozhi	Professor	Fundamentals of Object Oriented Programming, NPTEL course	Jan-Apr 2026
19	Mrs.S.Silambarasi	Assistant Professor	Software Testing, NPTEL	Feb-Mar 2026
20	Mrs.K.Rajasounthari	Technical Assistant	ATAL FDP On Robotics for Industry 4.0	17.11.25 to 22.11.25
21	Mrs.K.Rajasounthari	Technical Assistant	Be10X Completion	19.11.2025
22	Mrs.K.Rajasounthari	Technical Assistant	Python for Data Science	Jan-Feb 2026
23	R.Kanimozhi, M.Abinaya, K.Rajasounthari	Faculty Members Guidance and support to student	Development of student feedback software	2026
24	All faculties participated	All faculties participated	IIT SPoken Tutorial,	2026(score secured percentage)

			Python 3.2.0	
24	Mr.G.Arulkumar	Assistant Professor	Smart Home IOT Security Using Fuzzy Neural Approach	27-03-2026
25	Mr.G.Arulkumar	Assistant Professor	Advanced Deep Learning Models For Predicting Protein Structure From Amino Acid Sequences	08-04-2026
26	Dr.R.Kanimozhi	Professor	Workshop On Ensuring Women's Right to safety and mental health	13-Feb-2026
27	Dr.R.Kanimozhi	Professor	Advanced Deep Learning Models For Predicting Protein Structure From Amino Acid Sequences	08-04-2026

RESEARCH & INNOVATION

S.NO	Faculty Name	Author(s)	Title of Research Description	Date
1.	Dr.R.Kanimozhi & Dr.V.Padmavathi	Perceived digital threats influencing smartphone use among the aging population	Scientific Reports, 15, 27813 (2025). https://doi.org/10.1038/s41598.025.12669.1	30.7.2025
2.	Dr.R.Kanimozhi & Dr.V.Padmavathi	Robust and Secure image Stenography with recurrent neural network and fuzzy logic integration	Scientific Reports https://doi.org/10.1038/s41598-025-97795-6	October 2025 Published
3.	Dr.R.Kanimozhi & Dr.V.Padmavathi P.S.Ramesh	Perceived digital threats influencing smartphone use among the aging population.	Scientific Reports https://doi.org/10.1038/s41598-025-12669-1	October 2025 Published
4.	Padmavathi.V & Kanimozhi. R.	Adaptive contextual memory network for enhanced communication and	Scientific Reports, 15, 43374, Indexed in SCI, Journal Impact Factor: 3.9,	09.12.2025

		efficiency in the internet of underwater things.	https://doi.org/10.1038/s41598-025-27569-7 ,	
5.	V. Padmavathi & R. Kanimozhi	AI-Driven Smart Neighborhood Services: A Real-Time Geo-spatial Booking Platform for Emergency and On Demand Service Delivery	Concurrency and Computation: Practice and Experience 37, no. 25-26, Journal Impact Factor of 1.5: e70391, https://doi.org/10.1002/cpe.70391 .	24.10.2025
6.	V .Padmavathi , Kanimozhi.R. & Saminathan, R.	Digital twin driven smart factories: real time physics based co-simulation using edge AI and federated learning.	Scientific Reports 15, 43373 , https://doi.org/10.1038/s41598-025-28466-9 . Indexed in SCI, Journal Impact Factor: 3.9	Dec 2025
7	Dr.R.Kanimozhi	The Journal of Super Computing	Journal Reviewer	June 2025
8	Dr.R.Kanimozhi	Discover Internet of Things	Journal Reviewer	Feb 2026
9	Dr.R.Kanimozhi	Discover Internet of Things	Journal Reviewer	April 2026
10	Dr.R.Kanimozhi	Asian Journal of Education and Social Studies	Journal Reviewer	2025- 2026