

DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2025-2026
FACULTY AND STUDENT PARTICIPATION
AICTE – NPTEL ONLINE CERTIFICATION COURSEs

No	Name of the Faculty	Title of the course/ Duration	Name of the Organizer	Score	CERTIFICATE
JULY TO SEPTEMBER 2025					
1	Dr.R.Premudha	Remote Sensing and GIS (8 weeks -Jul-Sep 2025)	IIT Guwahati	50%	
2	Dr.R.Premudha	Water, Society and Sustainability (4 weeks Jul-Sep 2025)	IIT Kharagpur	53%	
3	Dr.R.Vignesh	Water, Society and Sustainability (4 weeks Jul-Sep 2025)	IIT Kharagpur	49%	
4	Ms.D.Kalaimathi	Building Materials and Composites (8 weeks Jul-Sep 2025)	IIT Kharagpur	71%	
5	Dr.R.Premudha	Remote Sensing : Principles and its Application (12 weeks Jul-Oct 2025)	IIT – Bombay	53%	
6	Mr.M.Sheik Mohamed Anas	Municipal Solid Waste Management (12 weeks Jul-Oct 2025)	IIT- Guwahati	60%	
JAN To APRIL 2026					

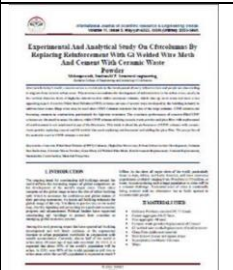
1	Dr.R.Premudha	Natural Hazards (Jan – March 8 week course)	NPTEL IIT – Kanpur	53%	
2	Ms.D.Kalaimathi	Maintenance and Repair of Concrete Structures (Jan – April 12 week course)	NPTEL IIT – Madras	53%	
No	Name of the Faculty	Title of the course/ Duration	Organizer	Score	CERTIFICATE
3	Mrs.M.Priyanka	Smart Cities (Jan – April 12 week course)	NPTEL IIT – Madras	53%	
4	Dr.S.Pratheba	Outcome based Pedagogic Principles for Effective Teaching (Feb – March 4 week course)	NPTEL IIT – Kharagpur	60%.	

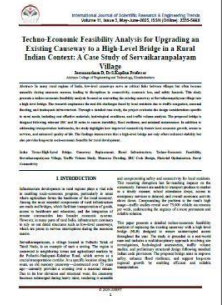
PATENT GRANT /PUBLISHED

No	Name of the Faculty	Title of the patent	Application no	Date of submission	Date of Published /Grant	Published /Grant	Certificate
1.	Dr.S.Pratheba	AI POWRED CONSTRUCTION SITE MONITORING ROBOT	465637001	14/07/2025	11/12/2025	Grant	
2.	Ms.D.Kalaimathi	AI BASED CONCRETE WIDTH DETECTION DEVICE	491372-001	17.02.2026-	23.04.2026	Published	

3.	Dr.S.Pratheba	FOLDABLE SCAFFOLDING SYSTEM FOR HIGH RISE CONSTRUCTION	493450001	03/03/2026	04/06/2026	Published	
4	Dr.R.Premsudha	RAILWAY TRACK CRACK DETECTION DEVICE	491927-001	20/02/2026	04/06/2026	Grant	

PAPER PUBLISHED IN JOURNAL

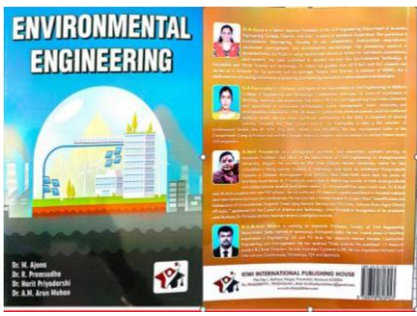
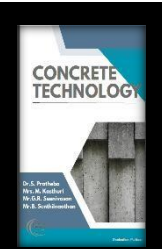
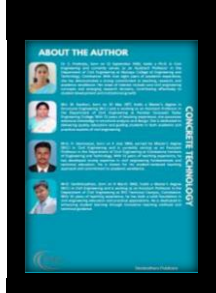
NO	AUTHOR NAME	PAPER TITLE	JOURNAL NAME AND COUNTRY ISBN/ ISSN	CERTIFICATE
1.	Ms.D.Kalaimathi, AP/Civil	Experimental Investigations on Geopolymer Concrete for Sustainable Construction	Journal of Neonatal Surgery Vol.14 Issue 31 pg 571-574, ISSN 2226-0439.	
2.	Ms.D.Kalaimathi, AP/Civil	A Sustainable Approach to Compressed Earth Brick Stabilization Using Iron Dust, Metakaolin and Oxalic Acid	International Journal of Scientific Research & Engineering Trends. Vol.11, Issue 3, pg 2395-566X.	
3.	Mr. M. Sheik Mohamed Anas, AP/Civil	Experimental And Analytical Study on CFST columns by Replacing Reinforcement with GI Welded Wire Mesh and Cement with Ceramic Waste Powder	International Journal of Scientific Research & Engineering Trends, Vol 11- Issue 3, pg no.1-4, ISSN -2395-566X.	

4.	Dr.S.Kapilan, ASP/ Civil	Techno-Economic Feasibility Analysis for Upgrading an Existing Causeway to a HighLevel Bridge in a Rural Indian Context: A Case Study of Servaikaranpalayam Village	International Journal of Scientific Research & Engineering Trends Vol 11 Issue 3-pg.no. 1-4,2395-566X.	
5.	Mrs.J.Anitha, (AP/Civil)	Performance of Self-Compacting Concrete Using Scba and Ggbs for Sustainable Construction	International Journal of Scientific Research & Engineering Trends, Vol 11 Issue3-pg.no.1-4,2395566X 566X.	
6.	Dr. R. Premsudha, Professor & Head/Civil	Experimental Investigation of Foundry Sand as a fine Aggregate in Concrete	International Journal of Research Publication and Reviews, Vol (6), Issue (7), July (2025), Page – 4688-4692.	
7.	Dr.P.A.Edwin Fernando, Assistant Professor / (Sl.Gr)	Experimental Investigation and Numerical Analysis of Tie Bars in Concrete Filled Steel Tabular Circular Column	International Journal of Research Publication and Reviews, Vol (6), Issue (7), July (2025), Page – 4683-4687	
8.	Dr.P.A.Edwin Fernando, Assistant Professor/ (Sl.Gr)	Experimental Investigation of Composite Profiled Beams using Steel and Concrete	International Journal of Research Publication and Reviews, Vol (6), Issue (7), July (2025), Page – 6668-6670.	
9.	Mrs. S. Pratheba, AP/Civil	Enhanced Mechanical and Flexural Performance of M40 Concrete with Hybrid Fibers and Fly Ash in Replacement	Science Direct Procedia Structural Integrity Vol. 70 (2025), Pg: 509–516 in Structural Integrity and Interactions of Materials in Civil Engineering Structures (SIIMCES-2025).	

10	Dr. R. Premsudha, Professor & Head, and Mr. Martin Bastin C, PG Student,	Experimental Investigation and Performance of Fibre Reinforced Concrete by using Palm Tree Fibre”	the International Journal of Advanced Research in Science, Communication and Technology (IJARSCT), Volume 6, Issue 2, in May 2026 (DOI: 10.48175/IJARSCT-34812).	
11	Dr. R. Premsudha, Professor & Head, and Mr. Prakash C, PG Student,	“Experimental Investigation and Study of Fibre Reinforced Concrete by using Agave Plant Fibre	the International Journal of Advanced Research in Science, Communication and Technology (IJARSCT), Volume 6, Issue 2, May 2026 (DOI: 10.48175/IJARSCT-34814).	
12	Ms. D. Kalaimathi, Assistant Professor, Department of Civil Engineering, and Mr. Nandhakumar D, PG Student,	“Partial Replacement of Cement by Fly Ash and Silica Fume along with Steel Fibres in Fibre Reinforced Concrete”	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT). The paper was published in Volume 6, Issue 2, Pages 86–90, with ISSN: 25819429 and DOI: 10.48175/IJARSCT-34813	
13	Mrs. M. Priyanka, Assistant Professor, Department of Civil Engineering, and Mr. Rahul Chandran, PG Student,	“Experimental Investigation of Composite Concrete by using Glass Powder as a Fine Aggregate and Ballast Stone as a Coarse Aggregate”	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT). The paper was published in Volume 6, Issue 2, Pages 98–104, with ISSN: 25819429 and DOI: 10.48175/IJARSCT-34815.	
14	Dr. S. Pratheba, Assistant Professor, Department of Civil Engineering, and Ms. Varshini S, PG Student,	Experimental Analysis and Performance of Concrete Containing Metakaolin and Sugarcane Bagasse Ash”	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT). The paper was published in Volume 6, Issue 2, Pages 105–109, with ISSN: 2581-9429 and DOI: 10.48175/IJARSCT-34816.	
15	Karan Kumar S, Dr. P. A. Edwin Fernando, Assistant Professor (Sr.G) and Dr. R. Premsudha, Prof/Head	Experimental Analysis of Self Compacting Concrete by using a Bentonite Mineral Powder	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT). This publication was released in Volume 6, Issue 2, with DOI: 10.48175/IJARSCT34881,	

16	Dr. P. A. Edwin Fernando (Assistant Professor – Senior Grade, Civil Engineering) and Shibiraj C (PG Student)	Experimental Investigation and Performance of a Composite Concrete by Using Copper Slag as a Fine Aggregate and Recycled Coarse Aggregate.”	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT), Volume 6, Issue 2, May 2026 (DOI: 10.48175/IJARSCT-34872	 Experimental Investigation and Performance of a Composite Concrete by using Copper Slag as a Fine Aggregate and Recycled Coarse Aggregate Shibiraj C, P. A. Edwin Fernando Abstract: This paper presents the experimental investigation and performance of a composite concrete by using copper slag as a fine aggregate and recycled coarse aggregate. The study aims to evaluate the mechanical properties and durability of the composite concrete compared to the control concrete. The results show that the composite concrete has a higher compressive strength and lower water absorption compared to the control concrete. The study concludes that the composite concrete is a viable alternative to the control concrete for construction purposes.
17	Mr. M. Sheik Mohamed Anas (Assistant Professor, Civil Engineering) and Balamurali A (PG Student)	“Partial Replacement of Cement by GGBS along with Nylon Fibre in Fibre Reinforced Concrete.”	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT), Volume 6, Issue 2, May 2026 (DOI: 10.48175/IJARSCT-34871)	 Partial Replacement of Cement by GGBS along with the Nylon Fibre in Fibre Reinforced Concrete Mr. M. Sheik Mohamed Anas, Balamurali A Abstract: This paper presents the partial replacement of cement by GGBS along with the nylon fibre in fibre reinforced concrete. The study aims to evaluate the mechanical properties and durability of the composite concrete compared to the control concrete. The results show that the composite concrete has a higher compressive strength and lower water absorption compared to the control concrete. The study concludes that the composite concrete is a viable alternative to the control concrete for construction purposes.
18	Dr. S. Kapilan (Assistant Professor, Civil Engineering) and Harish Prem (PG Student)	“Experimental Investigation on High-Performance Paver Blocks Using Hybrid Industrial Waste (Fly Ash, Plastic, and Rubber) with Surface Treatment Techniques.”	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT), Volume 6, Issue 2, May 2026 (DOI: 10.48175/IJARSCT-34754),	 Experimental Investigation on High-Performance Paver Blocks Using Hybrid Industrial Waste (Fly Ash, Plastic, and Rubber) with Surface Treatment Techniques Dr. S. Kapilan, Harish Prem Abstract: This paper presents the experimental investigation on high-performance paver blocks using hybrid industrial waste (fly ash, plastic, and rubber) with surface treatment techniques. The study aims to evaluate the mechanical properties and durability of the composite paver blocks compared to the control paver blocks. The results show that the composite paver blocks have a higher compressive strength and lower water absorption compared to the control paver blocks. The study concludes that the composite paver blocks are a viable alternative to the control paver blocks for construction purposes.
19	Dr. R. Premsudha (Professor & Head, Civil Engineering) along with Maheswari B, Hariskumar S, Moovanthika G, and Regupathi Raja J (UG Students)	“Assessment of Solid Waste Generation in Akshaya College of Engineering and Technology.”	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT), Volume 6, Issue 1, May 2026 (DOI: 10.48175/IJARSCT-34754	 Assessment of Solid Waste Generation in Akshaya College of Engineering and Technology Dr. R. Premsudha, Maheswari B, Hariskumar S, Moovanthika G, and Regupathi Raja J Abstract: This paper presents the assessment of solid waste generation in Akshaya College of Engineering and Technology. The study aims to evaluate the solid waste generation and its impact on the environment. The results show that the solid waste generation is high and has a significant impact on the environment. The study concludes that the solid waste generation is a major problem and needs to be addressed.
20	Dr. R. Vignesh (Assistant Professor, Civil Engineering) Sandhya R, Kamatchi G, Rammoorthy V, and Karthikeyan S (UG Students) t	“Dairy Industry Wastewater Treatment in India: Processes, Challenges, and Emerging Technologies.”	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT), Volume 6, Issue 1, May 2026 (DOI: 10.48175/IJARSCT-34755.	 Dairy Industry Wastewater Treatment in India: Processes, Challenges, and Emerging Technologies Dr. R. Vignesh, Sandhya R, Kamatchi G, Rammoorthy V, and Karthikeyan S Abstract: This paper presents the dairy industry wastewater treatment in India: processes, challenges, and emerging technologies. The study aims to evaluate the dairy industry wastewater treatment and its impact on the environment. The results show that the dairy industry wastewater treatment is a major problem and needs to be addressed. The study concludes that the dairy industry wastewater treatment is a major problem and needs to be addressed.
21	Dr. S. Pratheba, Assistant Professor,).	Performance Evaluation of Bio-Based Mortar Incorporating Fly Ash, Rice Husk Ash, and Granite Slurry for Concrete Repair"	ARPN Journal of Engineering and Applied Sciences (Vol. 20, Issue 17, pp. 1387–1406, ISSN: 1819-6608).	 PERFORMANCE EVALUATION OF BIO-BASED MORTAR INCORPORATING FLY ASH, RICE HUSK ASH, AND GRANITE SLURRY FOR CONCRETE REPAIR Dr. S. Pratheba Abstract: This paper presents the performance evaluation of bio-based mortar incorporating fly ash, rice husk ash, and granite slurry for concrete repair. The study aims to evaluate the mechanical properties and durability of the composite mortar compared to the control mortar. The results show that the composite mortar has a higher compressive strength and lower water absorption compared to the control mortar. The study concludes that the composite mortar is a viable alternative to the control mortar for concrete repair purposes.

FACULTY BOOK PUBLISHED

No	Name of the Faculty	Date	Name of the BOOK	Publishers	BOOK
1	Dr. R. Premsudha, Professor and Head/ Civil	Oct 2025	“Environmental Engineering ISBN 97893-4981845-3,	KIWI International Publishing House, Madurai, Tamil Nadu, in October 2025.	 
2	Dr. S. Pratheba, Assistant Professor, Department of Civil Engineering,	Feb 2026	“Concrete Technology”	Stenbrothers Publishers	 

PAPER PUBLISHED IN NATIONAL / INTERNATIONAL CONFERENCE

N o	Faculty/ Student Name	Paper Title	Pag e No	Paper No/ISS N	Conference Name Organizer Name and Address	PAPER
1.	Dr.R.Premsudha, Prof/ Head/Civil Arsiya Vajila. M , Akila.R , Bhathreesan S M	Nano-Infused Concrete Using Agricultural Waste For Sustainable Construction	34	978-81998612-4-4	National Conference on “Sustainable Engineering Research and Applications 2026	

2.	Dr.R.Premsudha, Prof/ Head/Civil Paramasivam. M Devika. C, Kavinkumar. M , Pongaleeswaran.K	Design And Development Of Sustainable Plastic Bricks From Recycled Waste	36		(NCSERA- 2026)” Avinashilingam Institute for Home Science and Higher Education for Women, Coimbatore – 641043, Tamil Nadu, India. FEB 2026	
3.	Dr.R.Vignesh, ASP/Civil G. Kamatchi, R. Santhya, V. Ramamoorthi, S. Karthikeyan	Dairy Industry: Resources, Economy, Impacts And Sustainable Approaches	38			
4.	Dr.S.Pratheba, AP/Civil Kiruthicrosan S Dhanush Kumar S Regupathi Raja J Venilla E	Design And Development Of Net Zero Buildings For Smart Campus Infrastructur e	35			
5.	Ms.D.KalaimathiAP/ Civil Mohana R, Prajin V, Jothi S	Innovative Intelligent Decentralize d Wastewater Treatment Utilizing Energy Harvesting And Adaptive AI Monitoring	37			

6	Dr. R. Vignesh, Associate Professor Mr. Karthikeyan S and Mr. Ramamoorthi V	“Environmental Friendly Materials for Different Sectors: The Role of Briquettes, Agro Wastes and Wood Wastes			“Ghost Manufacturing and Digital Supply Chain: Catalyzing Smart Industrial Transformation for Viksit Bharat 2047 (M-SHIFT 2047)”. Mechanical Engineering at Dr. N.G.P. Institute of Technology, Coimbatore, on 05 th & 06 th February 2026.	
7	Dr. R. Premsudha, Prof/Head,.	“Tailoring Early-Age Mechanical Performance of Cement Concrete Using Graphene Oxide Nanoribbons: A Nano-Engineering Approach”			2nd International Conference on Sustainable Materials Science, Structures & Manufacturing (ICSMSM-2026) on 23rd & 24th April 2026 Sri Venkateswar	

RESOURCE PERSON / SPEAKER/ CHAIRPERSON

No	Name of the Faculty	Date	Name of the event / organizer	Position	Certificate
1	Dr. R. Premsudha, Professor and Head/ Civil	11 th Sep, 2025.	Induction Training Programme for the newly recruited as Work Inspector in the Municipal Corporation-2025” Anna University Regional Campus, Coimbatore	Resource Person	
2	Dr. R. Premsudha, Professor and Head/ Civil	26 th & 27 th Feb 2026.	National Conference on Sustainable Engineering Research and Applications (NCSERA-2026) Avinashilingam Institute for Home Science and Higher Education for Women, Coimbatore, was held on	Session Chair	

3	Dr. R. Premsudha, Professor and Head/ Civil	06.04.2026 to 10.04.2026	“Impact of Microplastic Pollution on Environment & Application of AI in Sustainable Solid Waste Management.” 5 Days Virtual International Faculty Development Programme (IFDP) on “Frontier Technologies to Drive Sustainable Transformation in Civil Engineering” from Organized by ACET.	Resource Person	
---	---	-----------------------------	--	-----------------	---

FACULTY ACHIEVEMENTS AND AWARDS

No	Name of the Faculty	Date	Name of the event / organizer	Position	Certificate
1	Dr. Pratheba S., Assistant Professor, Department of Civil Engineering,	15 th October, 2025	Teaching Excellence and Innovation Award 2025	Dr. A.P.J. Abdul Kalam, recognizing her noutstanding contributions to innovative and motivational teaching practices.	
2	Ms. D. Kalaimathi, AP/Civil	14- 032026	TECHDAY 2026 Akshaya College of Engineering and Technology.	Best Innovation Society Award for the project titled “Traffic Flow Demonstration Model at an Intersection	

FACULTY RECOGNITION - REVIEWED CERTIFICATE

No.	REVIEWER NAME	DATE	TITLE	ORGANIZER NAME AND ADDRESS	CERTIFICATE
1.	Dr. R. Premsudha, Professor & Head/Civil	22 nd June, 2025	Reviewing Journal of Geography, Environment and Earth Science International	Guest House Road, Hooghly, West Bengal, India	
2.	Dr. R. Premsudha, Professor & Head/Civil	23 rd September, 2025	Peer- Reviewing in recognition of an outstanding contribution to the quality of the book	BP International, DH Building, Strand Road, West Bengal, India	

3	Dr. R. Premsudha, Professor & Head/Civil	30 th November, 2025	Reviewing in recognition of an outstanding contribution to the quality of the journal	Guest House Road, Hooghly, West Bengal, India	
4	Dr. R. Premsudha, Professor & Head/Civil	January 2026.	Reviewing in recognition of an outstanding contribution to the quality of the journal “Environment and Climate Change”	Guest House Road, Hooghly, West Bengal, India	
5	Dr. R. Premsudha, Professor & Head/Civil,	18 th February 2026.	Reviewing in recognition of an outstanding contribution to the quality of the journal	DH building, Strand Road Kolkata, on	
6	Dr. R. Premsudha, Professor & Head/Civil,	May 2026	Reviewing in recognition of an outstanding contribution to the quality of the journal	Journal of Global Research in Education and Social Science	

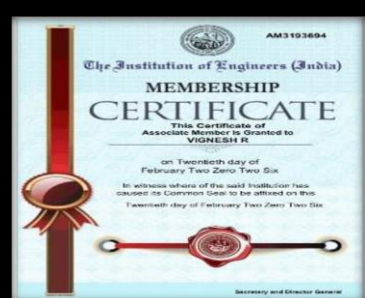
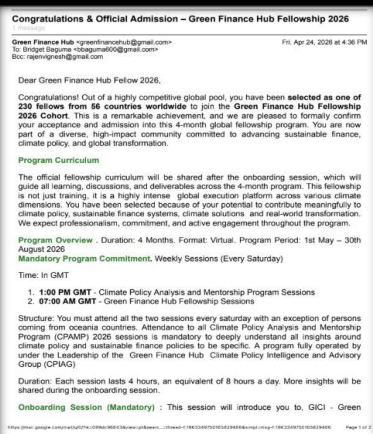
FACULTY ACHIVEMENTS

CEEE MENTORSHIP PROGRAM 2025

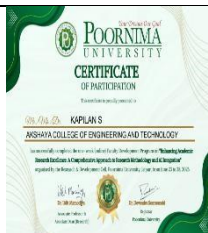
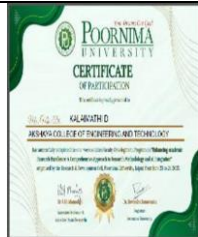
S.No	Faculty Name	Date	Achievement	Organizer
1	Dr.R.Premsudha	May 2025 – December 2025	CEEE Program (Hybrid) (Domain – Civil and Environment Engineering) 2 weeks offline 3 weeks online IIT Madras & AICTE	 
2	Dr.R.Vignesh	May 2025 – December 2025	CEEE Program (Hybrid) (Domain – Civil and Environment Engineering) 2 weeks offline 3 weeks online IIT Madras & AICTE	

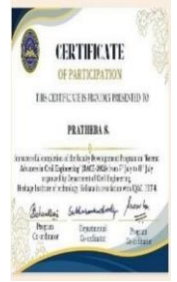
PROFESSIONAL BODY MEMBERSHIP

No	Name of the Faculty	Name of Professional Body	Date /month	Certificate
1	Dr.S.Pratheba	IAENG (527356)	6 Aug 2025	
2	Mrs.M.Priyanka	ISTE(LM143649)	SEP 2025	

3	Ms.D.Kalaimathi	IE (I) (AM 3186019)	2 JAN 2026	
4	Dr.R.Vignesh	IE (I) (AM3193694)	20 FEB 2026	
	Dr.Vignesh R ASP/CIVIL.	“Green Finance Hub Fellowship 2026 Cohort”.	24 APR 2026	

FACULTY DEVELOPMENT PROGRAMME/WEBINAR/SEMINAR

NO	FACULTY NAME	DATE	TOPIC	ORGANIZER NAME AND ADDRESS	CERTIFICATE
1.	Mrs.S.Pratheba, AP/Civil	16 th June 2025 to 20 th June, 2025	Innovations in Resilient Infrastructure: Analysis, Design and Adaptation	Department of Civil Engineering, St. Thomas College of Engineering and Technology, Chengannur, Kerala	
2.	Dr.S.Kapilan, ASP/ Civil	23 rd June 2025 to 28 th June, 2025	Enhancing Academic Research Excellence: A Comprehensive Approach to Research Methodology and AI Integration	Research & Development Cell, Poornima University, Jaipur.	
3.	Ms.D.Kalaimathi , AP/Civil	23 rd June 2025 to 28 th June, 2025	Enhancing Academic Research Excellence: A Comprehensive Approach to Research Methodology and AI Integration	Research & Development Cell, Poornima University, Jaipur.	
4.	Dr.R.Vignesh, ASP/Civil	10 th June 2025 to 12 th June, 2025	WEKKO for Climate Change (Workshop)	Copernicus and Mercator Ocean International	
5.	Ms.D.Kalaimathi , AP/Civil	25 th June 2025	Webinar Implementation of NAAC Binary System (webinar)	ISDE Academy India Private Limited , Ambattur Chennai 600053.	

6	Mrs.S.Pratheba, AP/Civil	7 th July 2025 to 11 th July 2025	Emerging Trends in Civil Engineering	Department of Civil Engineering, Koneru Lakshmaiah Education Foundation, Vaddeswaram, Guntur, Andhra Pradesh.	
7	Ms.D.Kalaimathi, AP/Civil	7 th July 2025 to 11 th July 2025	Emerging Trends in Civil Engineering	Department of Civil Engineering, Koneru Lakshmaiah Education Foundation, Vaddeswaram, Guntur, Andhra Pradesh.	
8	Mrs.S.Pratheba, AP/Civil	7 th July 2025 to 11 th July 2025	Recent Advances in Civil Engineering (RACE-2025)	Department of Civil Engineering, Heritage Institute of Technology, Kolkata.	
	Mrs.Priyanka M, AP/Civil	9 th July 2025 to 18 th July 2025	Malaviya Mission Teacher Training Programme (MMTTP) of University Grants Commission	Coimbatore Institute of Technology (CIT)	
9	Mr, M. Sheik Mohamed Anas, AP/Civil	14 th July 2025 to 18 th July 2025	Capacity Building in Higher Education Institutions (HEIs): The Challenges and Opportunities	Don Bosco Institute of Technology, Okhla Road, New Delhi	
10	Mrs. S.Pratheba, AP/Civil	19 th July 2025	New Teaching Methodologies	Sanketika Vidya Parishad Engineering College, Visakhapatnam	

11	Mrs.Priyanka M, AP/Civil	19 th July 2025	New Teaching Methodologies	Sanketika Vidya Parishad Engineering College, Visakhapatnam	
12	Dr. R. Premsudha, Professor & Head/Civil	28 th July to 1 st August 2025	Sustainable Construction Practices in Civil Engineering	Department of Civil Engineering, Faculty of Engineering and Technology, SRM University Delhi- NCR, Sonapet, (Haryana), India	
13	Mr. M. Sheik Mohamed Anas, AP/Civil	28 th July to 1 st August 2025	Sustainable Construction Practices in Civil Engineering	Department of Civil Engineering, Faculty of Engineering and Technology, SRM University Delhi- NCR, Sonapet, (Haryana), India	
14	Ms.D.Kalaimathi, AP/Civil	28 th July to 1 st August 2025	Sustainable Construction Practices in Civil Engineering	Department of Civil Engineering, Faculty of Engineering and Technology, SRM University Delhi- NCR, Sonapet, (Haryana), India	
15	Mrs.Priyanka M, AP/Civil	28 th July to 1 st August 2025	Sustainable Construction Practices in Civil Engineering	Department of Civil Engineering, Faculty of Engineering and Technology, SRM University Delhi- NCR, Sonapet, (Haryana), India	
16	Dr. R. Premsudha, Professor & Head/Civil	25 th August to 30 th August 2025	Sustainable Engineering and Carbon Neutrality	Department of Chemical Engineering of TKM College of Engineering from 25 th August to 30 th August 2025.	

17	Mrs.Priyanka M, AP/Civil	08 th September to 13 th September, 2025	Smart Cities and Sustainable Mobility: Civil Engineering Innovations for Future Innovation Urban Development ”	Sankalchand Patel College of Engineering , Visnagar	
18	Mrs.Priyanka M, AP/Civil	10 th September to 14 th September 2025	Advances in Intelligent Civil Engineering (AICE) – 2025	Department of Civil Engineering at Madanapalle Institute of Technology & Science (MITS) Deemed to be University	
19	Mrs.S.Pratheba, AP/Civil	10 th Sep to 14 th Sep 2025	Advances in Intelligent Civil Engineering (AICE) – 2025	Department of Civil Engineering at Madanapalle Institute of Technology & Science (MITS) Deemed to be University	
20	Mrs.S.Pratheba, AP/Civil	11 th September, 2025	Civil Engineering Applications of IOT & AI	Department of Civil Engineering at Paavi Engineering College, Namakal	
21	Mrs. S. Pratheba, AP/Civil	15 th September to 20 th September, 2025	Smart and Sustainable Waste Management Using IoT and Data Analytics	Madanapalle Institute of Technology and Science	
22	Mr. M. Sheik Mohamed Anas, AP/Civil	22 nd September to 27 th September 2025	Smart Cities and Mobility: Technological Innovations for Sustainable Urban Transport ”	Lovely Professional University	

23	Ms.D.Kalaimathi, AP/Civil	22 nd September to 27 th September 2025	Smart Cities and Mobility: Technological Innovations for Sustainable Urban Transport ”	Lovely Professional University	
24	Mrs.S.Pratheba, AP/Civil	13 th Nov 2025	Bridging Science and Structures: Seismology in Earthquake Engineering	Department of Civil Engineering, Annapoorana Engineering College. (WEBINAR)	
25	Dr.P.A.Edwin Fernando (APSI.G/Civil)	05.01.2026 to 10.01.2026	Sustainability in Construction Sector (SCS'26)	JCT College of Engineering and Technology ,Pichanur	
26	Mr.M.Sheik Mohamed Anas (AP/Civil)	05.01.2026 to 10.01.2026	Sustainability in Construction Sector (SCS'26)	JCT College of Engineering and Technology ,Pichanur	
27	Mr.M.Sheik Mohamed Anas	09.03.2026 to 13.03.2026	AR-VR for Innovative Teaching and Learning Experiences	NITTR,Chandigarh (Ministry of Education , Government of India)	
28	Mrs.M.Priyanka	09.03.2026 to 13.03.2026	AR-VR for Innovative Teaching and Learning Experiences	NITTR,Chandigarh (Ministry of Education , Government of India)	
29	Dr.R.Premudha	23.03.2026 to 27.03.2026	Artificial Intelligence and Machine Learning Applications in Civil Engineering	Department of Civil Engineering, SIR M.Visvesvaraya Institute of Technology,Krishna devarayanagar,Beng aluru	

30	MS.D.Kalaimathi	14.05.2026	Training Program AI and Gen AI Tools for Education	Department of Artificial Intelligence and Data Science, Akshaya College of Engineering and Technology	
31	Mr.M.Sheik Mohamed Anas				
32	Dr.R.Vignesh				
33	Dr.S.Pratheba				

JAL SEVA ADHYAYAN

S.No	Faculty Name	Date	Achievement	Organizer
1	Dr.R.Premudha	15.02.2026 to 25.02.2026	Visit under Jal Seva Adhyayan to Chamrajnagar , Mysuru, Hassan	Jal Seva Adhyayn (National Jal Jeevan Mission, Department of Drinking Water and Sanitation, Ministry of Jal Shakthi), Governme nt of India
2	Dr.S.Pratheba	13.02.2026 to 23.02.2026		
3	Ms.D.Kalaimathi	10.02.2026 to 20.02.2026		
4.	Dr.R.Premudha	24.02.2026	Establishment of Student's Chapter	IE(I)

JAL SEVA ADHYAYAN

S.No	Faculty Name	Date	Achievement	Organizer
1.	Ms.D.Kalaimathi	11.03.2026	Post Session Programme of Jal Mahotsav under Jal Jeevan Mission : Jal Seva Adhyayan	
2	Dr.R.Premudha	11.03.2026	Post Session Programme of Jal Mahotsav under Jal Jeevan Mission : Jal Seva Adhyayan	AICTE through Jal Shakthi Ministry , Vingyan Bhavan , New Delhi
3	Dr.S.Pratheba	11.03.2026		

			Post Session Programme of Jal Mahotsav under Jal Jeevan Mission : Jal Seva Adhyayan	
--	--	--	--	---

STUDENTS ACHIEVEMENTS

S.No	Date	Events	Organizer Name and Address	Prize
1	23.03.2026	Badminton (Doubles)	Department of Physical Education , Akshaya College of Engineering and Technology , Kinathukadavu - 642109	I Prize 
2	16.04.2026	Volley Ball	Department of Physical Education , Akshaya College of Engineering and Technology , Kinathukadavu - 642109	II Prize 

IN PLANT TRAINING / INTERNSHIP

No.	Student name	Period	Company Name and Address	CERTIFICATE
1.	Mr. S. HarishKumar	10.07.2025 to 02.08.2025	Tanny Shelters, No.43, 4 th floor, office No: 403,404,405 Bharathi Park 8 th cross. Opp sidhi Vinayagar Temple Saibaba colony,Coimbatore.641011	
2.	Ms. Kamatchi. G	09.07.2025 to 01.08.2025	Hemkrish Constructions,Interiors & Academy, 657, 3rd Floor, Tristar Towers, Lakshmi Mills, Avinashi Road, Coimbatore - 641037	

3.	Mr.Kiruthicrosan S	10.07.2025 to 02.08.2025	SMKV Construction,No2/5,Vinayagar Kovil Street, Kondampatti,Kinathukadavu,C oimbatore-642001	
4.	Ms. Maheswari B	11.07.2025 to 02.08.2025	SK Construction,41,VMR Patti, Old EB Office opposite, Dindigul -642005	
5.	Ms. Moovathika G	10.07.2025 to 02.08.2025	HM Developers, Rajiv Gandhi nagar bus stop, T-Kottampatti, Pollachi-642002	
6.	Mr. Ramamoorthi V	11.07.2025 to 02.08.2025	VKP Geotech, 20, 2nd Cross, 1st Main Road, Saibaba Colony, Coimbatore 641011	
7	Mr. RagupathiRaja J	10.07.2025 to 02.08.2025	SMKV Construction,No2/5,Vinayagar Kovil Street,Kondampatti,Kinathuka davu,Coimbatore-642001	

8.	Ms. Santhya R	10.07.2025 to 02.08.2025	Tanny Shelters, No.43, 4 th floor, office No: 403,404,405 Bharathi Park 8 th cross. Opp sidhi Vinayagar Temple Saibaba colony,Coimbatore.641011	
----	---------------	--------------------------------	--	---

9.	Mr. Sivaranjan K	10.07.2025 to 02.08.2025	SMKV Construction, No2/5, Vinayagar Kovil Street, Kondampatti, Kinathukadav u, Coimbatore-642001	
10.	Ms. Vennila E	10.07.2025 to 02.08.2025	MCR Construction Pvt Ltd, 15, Raja Street, Perundurai 638052	
11.	Mr. Dhanush Kumar S	10.07.2025 to 02.08.2025	HM Developers, Rajiv Gandhi nagar bus stop, T-Kottampatti, Pollachi-642002	
12.	Mr. Karthikeyan S	11.07.2025 to 02.08.2025	VKP Geotech, 20, 2nd Cross, 1st Main Road, Saibaba Colony, Coimbatore 641011	

S.No.	Name of the Student	Class	Title of the course	Name of The Examinations and Organizer
1.	R.Akila	III	MongoDB skillathon	ICT Academy “MongoDB Skillathon” , Organized by ICT Academy from 28th July to 30th 2025.
2.	M.Arsiyavajila	III	MongoDB skillathon	
3.	M.Deepa	III	MongoDB skillathon	
4.	A.Deepika	III	MongoDB skillathon	
4.	M.Kavinkumar	III	MongoDB skillathon	
5.	R.Mohana	III	MongoDB skillathon	
6.	M.Paramasivam	III	MongoDB skillathon	
7.	P.Pavithra	III	MongoDB skillathon	
8.	K.Pongaleeswaran	III	MongoDB skillathon	
9.	V.Prajin	III	MongoDB skillathon	
10.	D.Rajakaviyarasan	III	MongoDB skillathon	

11.	S.Hariskumar	IV	MongoDB skillathon
12.	S.Kiruthicrosan	IV	MongoDB skillathon
13.	B.Maheswari	IV	MongoDB skillathon
14.	R.Santhya	IV	MongoDB skillathon
15.	S.Karthikeyan	IV	MongoDB skillathon

STUDENT ACHIEVEMENT

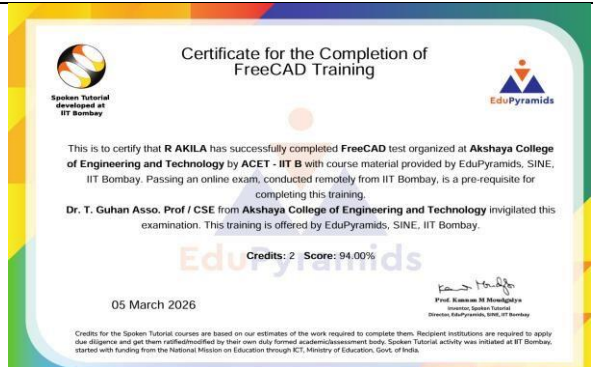
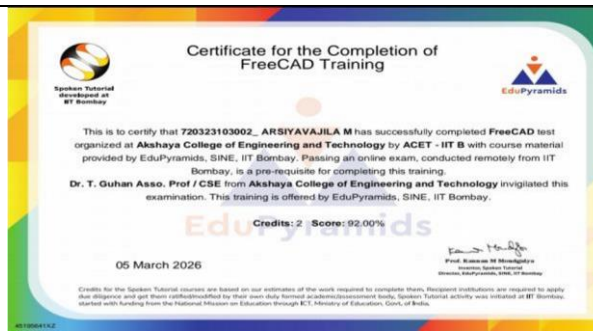
1.	Mr. Stephen A	II -YEAR					
2.	Mr. Parasivam M	III- YEAR					
3.	Ms. Sandhiya R	IV-YEAR Civil Engineering Department were awarded a cash prize for securing Rank I in the Anna University Examinations for previous semester, during the "Investiture Ceremony 25" held on 25th August 2025.					
No	Name	Class	Date	Events Name	Symposium Name	Organizer Name and Address	Prize
1.	Ms. Arsiyavajila	III	on 26 th July 2025.	"Drones in Civil	(Revolutionizing Civil Engineerin	Department of Civil	

2.	Mr. Paramasivam			Engineering g”	g with Drone Technology) organized by	Engineering at Dr.N.G.P Institute of Technology, Coimbatore in association with The Indian Concrete Institute (Student Chapter),	
3.	Harish Kumar S	IV	23.08.2025	Workshop	Quantity Take Off	Pumo Technovation Indias Advanced Tech Campus ,Pumo Technovation , Malumichampatti	 Participated
4.	Kamtachi G						
5.	Kiruthicrosan S						
6.	Maheswari B						
7.	Moovanthika G						
8.	Ramamoorthi V						
9.	Regupathi Raja J						
10.	. Santhya R						
11.	. Sivaranjan K						
12.	. Vennila E						
13.	. Karthikeyan S						
14.	. Akila R	III	26.08.2025	Webinar	Quantity Surveying	Aladdin Academy,100 ft road,near camp road junction, East Tambaram, Chennai - 600073	 Participated
15.	. Arsiyavajila M						
16.	. Deepa M						
17.	. Deepika A						
18.	. Devika C						
19.	. Jothi S						
20.	. Kavinkumar M						

21	. Mohana R						
22	. Paramasivam M						
23	. Pavithra P						
24	Pongaleeswaran . K						
25	. Prajin V						
26	Rajakaviyarasan . D						
27	. Bhathreesan S M						
28	. Premkumar A						
29	. Hariskumar S	IV					
30	. Kamatchi G						
31	. Kiruthicrosan S						
32	. Maheswari B						
33	. Moovanthika G						
34	. Ramamoorthy V						
35	. Regupathiraja J						
36	. Vennila E						
37	. Dhanushkumar S	II					
38	. Gowtham R						
39	. Meena V						
40	Mujiph Rahman . M						
41	. Nithiya B						
42	. Pavithra B						
43	. Stephen A						

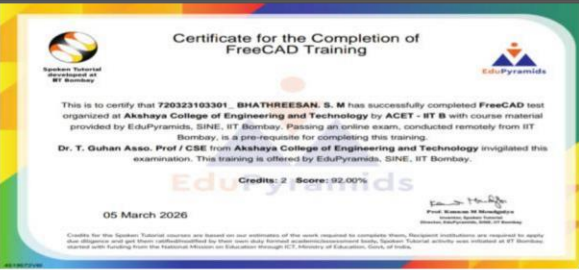
44	. Vishal C						
45	. Sivaraman						
46	Dheenadhayalan . P						
47	Maria Naveen . Singh S						

Free CAD TRAINING

No	Register No	Name	Certificate
1	720323103001	AKILA third year ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05 th March 2026	 Certificate for the Completion of FreeCAD Training This is to certify that AKILA has successfully completed FreeCAD test organized at Akshaya College of Engineering and Technology by ACET - IIT B with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. Dr. T. Guhan Asso. Prof / CSE from Akshaya College of Engineering and Technology invigilated this examination. This training is offered by EduPyramids, SINE, IIT Bombay. Credits: 2 Score: 94.00% 05 March 2026 <i>Prof. Ramesh M Muralidharan</i> Director, EduPyramids, SINE, IIT Bombay Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them validated/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.
2	720323103002	Arsiyavajila M third year ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05 th March 2026	 Certificate for the Completion of FreeCAD Training This is to certify that 720323103002, ARSIYAVAJILA M has successfully completed FreeCAD test organized at Akshaya College of Engineering and Technology by ACET - IIT B with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. Dr. T. Guhan Asso. Prof / CSE from Akshaya College of Engineering and Technology invigilated this examination. This training is offered by EduPyramids, SINE, IIT Bombay. Credits: 2 Score: 92.00% 05 March 2026 <i>Prof. Ramesh M Muralidharan</i> Director, EduPyramids, SINE, IIT Bombay Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them validated/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.
3	720323103003	Deepa M third year ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05 th March 2026	 Certificate for the Completion of FreeCAD Training This is to certify that 720323103003, DEEPA M has successfully completed FreeCAD test organized at Akshaya College of Engineering and Technology by ACET - IIT B with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. Dr. T. Guhan Asso. Prof / CSE from Akshaya College of Engineering and Technology invigilated this examination. This training is offered by EduPyramids, SINE, IIT Bombay. Credits: 2 Score: 90.00% 05 March 2026 <i>Prof. Ramesh M Muralidharan</i> Director, EduPyramids, SINE, IIT Bombay Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them validated/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

4	720323103005	Devika C third year ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05 th March 2026	
5	720323103006	Jothi S third year ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05 th March 2026	
6	720323103007	Kavin Kumar M third year ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05 th March 2026	
7	720323103008	Mohana R third year ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05 th March 2026	
8	720323103009	Paramasivam M third year ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05 th March 2026	

9	720323103010	Pavithra P third year ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05 th March 2026	 Certificate for the Completion of FreeCAD Training This is to certify that 720323103010, PAVITHRA P has successfully completed FreeCAD test organized at Akshaya College of Engineering and Technology by ACET - IIT B with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. Dr. T. Guhan Asso. Prof / CSE from Akshaya College of Engineering and Technology invigilated this examination. This training is offered by EduPyramids, SINE, IIT Bombay. Credits: 2 Score: 96.00% 05 March 2026 Prof. Kamesh M. Manganadha Associate Professor EduPyramids, SINE, IIT Bombay Credits for the Spoken Tutorial courses are based on our estimation of the work required to complete them. Recipient institutions are requested to apply due diligence and get them reflected by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.
10	720323103011	Pongaleeshwaran K third year ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05 th March 2026	 Certificate for the Completion of FreeCAD Training This is to certify that 720323103011, PONGALEESWARAN K has successfully completed FreeCAD test organized at Akshaya College of Engineering and Technology by ACET - IIT B with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. Dr. T. Guhan Asso. Prof / CSE from Akshaya College of Engineering and Technology invigilated this examination. This training is offered by EduPyramids, SINE, IIT Bombay. Credits: 2 Score: 92.00% 05 March 2026 Prof. Kamesh M. Manganadha Associate Professor EduPyramids, SINE, IIT Bombay Credits for the Spoken Tutorial courses are based on our estimation of the work required to complete them. Recipient institutions are requested to apply due diligence and get them reflected by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.
11	720323103012	Prajin V third year ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05 th March	 Certificate for the Completion of FreeCAD Training This is to certify that 720323103012, PRAJIN V has successfully completed FreeCAD test organized at Akshaya College of Engineering and Technology by ACET - IIT B with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. Dr. T. Guhan Asso. Prof / CSE from Akshaya College of Engineering and Technology invigilated this examination. This training is offered by EduPyramids, SINE, IIT Bombay. Credits: 2 Score: 92.00% 05 March 2026 Prof. Kamesh M. Manganadha Associate Professor EduPyramids, SINE, IIT Bombay Credits for the Spoken Tutorial courses are based on our estimation of the work required to complete them. Recipient institutions are requested to apply due diligence and get them reflected by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

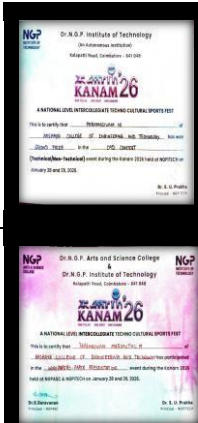
		2026	
	720323103013	RajaKaviyarasan D third year ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05 th March 2026	
12			
13	720324103301	Bhathreesan S.M third year ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05 th March 2026	
14	720324103303	PremKumar A third year ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05 th March 2026	
15	720324103002	Meena V second year students ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05 th March 2026	
16	720324103003	Mujiph Rahman M second year students ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05 th March 2026	

17	720324103004	Nithiya B second year students ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05th March 2026	
18	720324103004	Nithiya B second year students ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05th March 2026	
19	720324103008	Stephen A second year students ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05th March 2026	
20	720324103009	Vishal C second year students ACET - IIT Bombay Spoken Tutorial Project, with course material provided by EduPyramids, SINE, IIT Bombay on 05th March 2026	

No.	Name	Class	Date	Events Name	Organizer Name and Address	Prize
1.	S.M.Bhathreesan	III	12.03.2026	CAD CLASH Convergence 2k26	Nehru Institute of Technology Coimbatore-641105	III 
2.	S.M.Bhathreesan	III	12.03.2026	Civil Finds		 Participated
3.	S.M.Bhathreesan	III	12.03.2026	Technical Quiz		
4.	M.Paramasivam	III	12.03.2026	CAD CLASH		Pa  rticipated
5.	M.Paramasivam	III	12.03.2026	Civil Finds		
6.	M.Paramasivam	III	12.03.2026	Technical Quiz		Participated
7.	K.Pongaleeswaran	III	12.03.2026	CAD CLASH		
8.	K.Pongaleeswaran	III	12.03.2026	Civil Finds		Participated
9.	K.Pongaleeswaran	III	12.03.2026	Technical Quiz		Participated

10.	D.Rajakaviyaran	III	12.03.2026	CAD CLASH		Participated
11.	D.Rajakaviyaran	III	12.03.2026	Civil Finds		
12.	D.Rajakaviyaran	III	12.03.2026	Technical Quiz		Participated
13.	V.Prajin	III	12.03.2026	CAD CLASH		Participated
14.	V.Prajin	III	12.03.2026	Civil Finds		
15.	V.Prajin	III	12.03.2026	Technical Quiz		
16.	A.Premkumar	III	12.03.2026	CAD CLASH		
17.	A.Premkumar	III	12.03.2026	Civil Finds		
18.	A.Premkumar	III	12.03.2026	Technical Quiz		

No	Name	Class	Date	Events Name	Name	Organizer Name and Address	Prize
1	Ms AsiyaVajila M	III	DEC 2025	Beyond the Beam – Champion”	Internship	MEP Design (HVAC & Plumbing) at Unique MEP Engineering Pvt. Ltd”.	

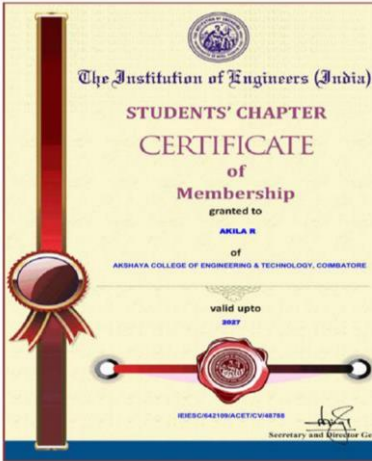
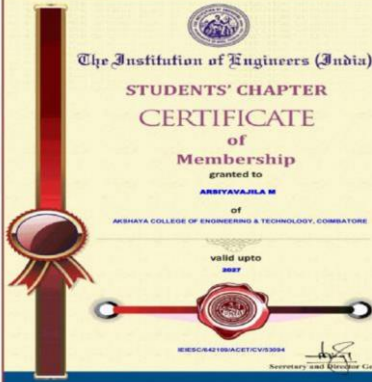
2	Ms. Akila R	III	DEC 2025	Certificate of Participation with Grade 'A – Excellent',	Internship	MEP Design (HVAC & Plumbing) at Unique MEP Engineering Pvt. Ltd".	
3	Mr. Hariskumar S	IV	DEC 2025	Grade A (Excellent).	Internship	MEP Design (HVAC & Plumbing) at Unique MEP Engineering Pvt. Ltd".	
4	Mr. Parmasivam M, third-year,			Paper Presentation , at KANAM'26 ,	National Level Intercollegiate TechnoCultural Sports Fest	Dr. N.G.P. Institute of Technology (Autonomous), Coimbatore, on 28 th and 29 th January 2026	Secod Prize in the CAD Contes 
5	Mr. Pongaleeswaran K and Mr. Prajin V				National Level Technical Fest – EGSOW 2K26	Department of Civil Engineering at Karpagam Academy of Higher	

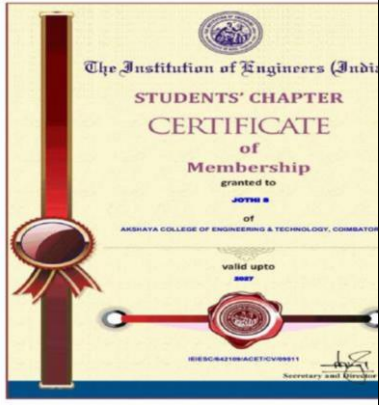
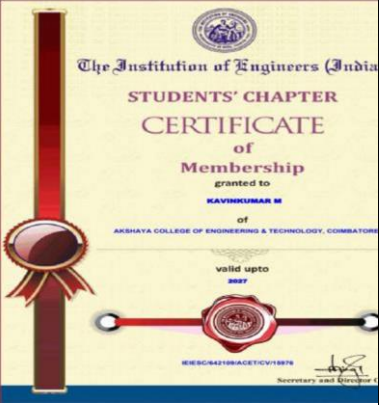
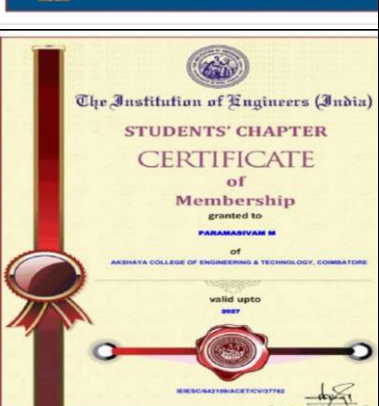
						Education, Coimbatore on 13 th February 2026.	
--	--	--	--	--	--	--	---

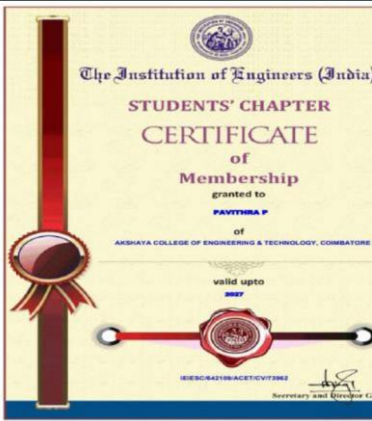
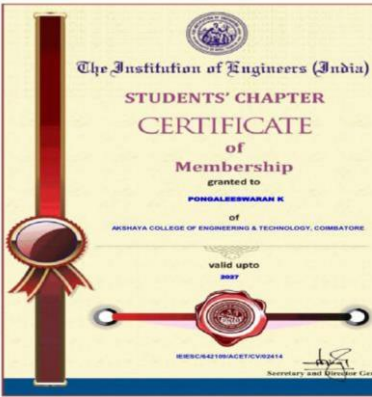
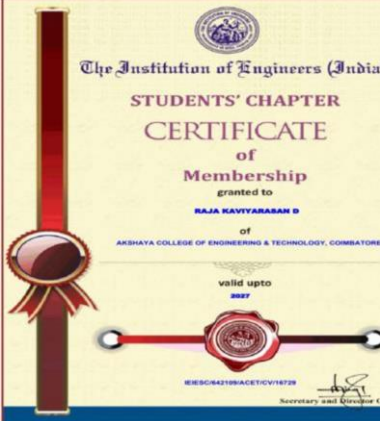
ISRO INTERNSHIP JAN 2026

	Name	Class	Date	Symposium Name	Organizer Name and Address	Prize
1	Ms Akila R,	third year and second year students	05 th March 2026	Winter Training Programme on Advance Drone Technology". Tutorial Project, with course material provided by EduPyramids, SINE,	the ACET - IIT Bombay Spoken	
2	Ms Mohana R and					
3	Mr Paramasivam M)					

MEMBERSHIP PROFESSIONAL BODIES (IEI)

No	Register No	Name	Certificate
1	720323103001	Akila R	 The Institution of Engineers (India) STUDENTS' CHAPTER CERTIFICATE of Membership granted to AKILA R of AKSHAYA COLLEGE OF ENGINEERING & TECHNOLOGY, COMBATORE valid upto 2027 IESC642108ACETCV48788 Secretary and Treasurer Co
2	720323103002	Arsiyavajila M	 The Institution of Engineers (India) STUDENTS' CHAPTER CERTIFICATE of Membership granted to ARSIYAVAJILA M of AKSHAYA COLLEGE OF ENGINEERING & TECHNOLOGY, COMBATORE valid upto 2027 IESC642108ACETCV53084 Secretary and Treasurer Co
3	720323103003	Deepa M	 The Institution of Engineers (India) STUDENTS' CHAPTER CERTIFICATE of Membership granted to DEEPA M of AKSHAYA COLLEGE OF ENGINEERING & TECHNOLOGY, COMBATORE valid upto 2027 IESC642108ACETCV62281 Secretary and Treasurer Co
4	720323103005	Devika C	 The Institution of Engineers (India) STUDENTS' CHAPTER CERTIFICATE of Membership granted to DEVIKA C of AKSHAYA COLLEGE OF ENGINEERING & TECHNOLOGY, COMBATORE valid upto 2027 IESC642108ACETCV68672 Secretary and Treasurer Co

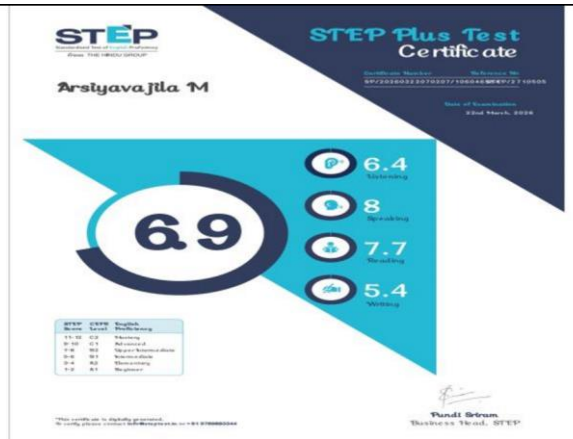
	720323103006	Jothi S	 The Institution of Engineers (India) STUDENTS' CHAPTER CERTIFICATE of Membership granted to JOTHI S of AKSHAYA COLLEGE OF ENGINEERING & TECHNOLOGY, COIMBATORE valid upto 2027 IESIC84219ACETCV09911 Secretary and Treasurer
	720323103007	Kavin Kumar M	 The Institution of Engineers (India) STUDENTS' CHAPTER CERTIFICATE of Membership granted to KAVINKUMAR M of AKSHAYA COLLEGE OF ENGINEERING & TECHNOLOGY, COIMBATORE valid upto 2027 IESIC84219ACETCV19976 Secretary and Treasurer
	720323103008	Mohana R	 The Institution of Engineers (India) STUDENTS' CHAPTER CERTIFICATE of Membership granted to MOHANA R of AKSHAYA COLLEGE OF ENGINEERING & TECHNOLOGY, COIMBATORE valid upto 2027 IESIC84219ACETCV38758 Secretary and Treasurer
	720323103009	Paramasivam M	 The Institution of Engineers (India) STUDENTS' CHAPTER CERTIFICATE of Membership granted to PARAMASIVAM M of AKSHAYA COLLEGE OF ENGINEERING & TECHNOLOGY, COIMBATORE valid upto 2027 IESIC84219ACETCV37762 Secretary and Treasurer

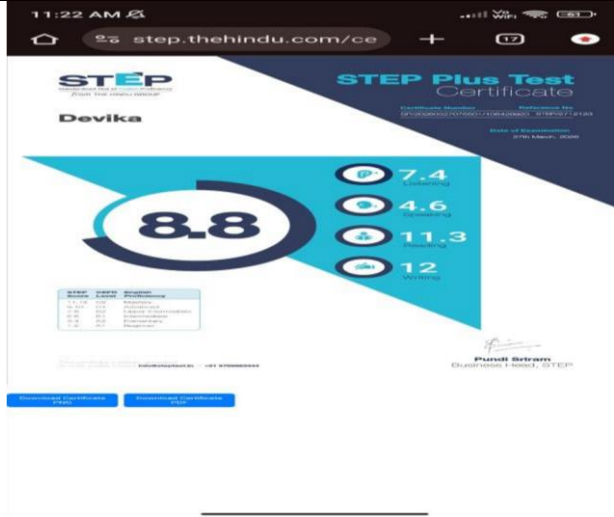
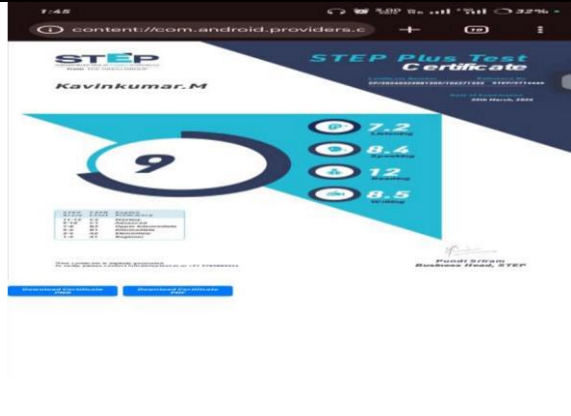
	720323103010	Pavithra P	 The Institution of Engineers (India) STUDENTS' CHAPTER CERTIFICATE of Membership granted to PAVITHRA P of AKSHAYA COLLEGE OF ENGINEERING & TECHNOLOGY, COIMBATORE valid upto 2027 IESC/42108ACET/CV13882 Secretary and Executive C
	720323103011	Pongaleeshwaran K	 The Institution of Engineers (India) STUDENTS' CHAPTER CERTIFICATE of Membership granted to PONGALEESHWARAN K of AKSHAYA COLLEGE OF ENGINEERING & TECHNOLOGY, COIMBATORE valid upto 2027 IESC/42108ACET/CV02414 Secretary and Executive C
	720323103013	Raja Kaviyarasan	 The Institution of Engineers (India) STUDENTS' CHAPTER CERTIFICATE of Membership granted to RAJA KAVIYARASAN S of AKSHAYA COLLEGE OF ENGINEERING & TECHNOLOGY, COIMBATORE valid upto 2027 IESC/42108ACET/CV18729 Secretary and Executive C
	720324103301	Bhathreesan S.M	 The Institution of Engineers (India) STUDENTS' CHAPTER CERTIFICATE of Membership granted to BHATHREESAN S M of AKSHAYA COLLEGE OF ENGINEERING & TECHNOLOGY, COIMBATORE valid upto 2027 IESC/42108ACET/CV02890 Secretary and Executive C

	720324103002	Meena V	 The image shows a membership certificate from The Institution of Engineers (India) Students' Chapter. The certificate is granted to Meena V of Ashvata College of Engineering & Technology, Coimbatore. It is valid up to 2028. The certificate features a red ribbon on the left and a red circular seal on the right.
	720324103003	Mujiph Rahman M	 The image shows a membership certificate from The Institution of Engineers (India) Students' Chapter. The certificate is granted to Mujiph Rahman M of Ashvata College of Engineering & Technology, Coimbatore. It is valid up to 2028. The certificate features a red ribbon on the left and a red circular seal on the right.
	720324103303	Premkumar A	 The image shows a membership certificate from The Institution of Engineers (India) Students' Chapter. The certificate is granted to Premkumar A of Ashvata College of Engineering & Technology, Coimbatore. It is valid up to 2027. The certificate features a red ribbon on the left and a red circular seal on the right.
	720324103008	Stephen A	 The image shows a membership certificate from The Institution of Engineers (India) Students' Chapter. The certificate is granted to Stephen A of Ashvata College of Engineering & Technology, Coimbatore. It is valid up to 2028. The certificate features a red ribbon on the left and a red circular seal on the right.
	720324103302	Maria Naveen Singh	 The image shows a membership certificate from The Institution of Engineers (India) Students' Chapter. The certificate is granted to Maria Naveen Singh of Ashvata College of Engineering & Technology, Coimbatore. It is valid up to 2028. The certificate features a red ribbon on the left and a red circular seal on the right.

		Mr. Bhathreesan S M, third year Civil Engineering, Student Member of the Institute of Electrical and Electronics Engineers (IEEE) 2026.	
--	--	---	--

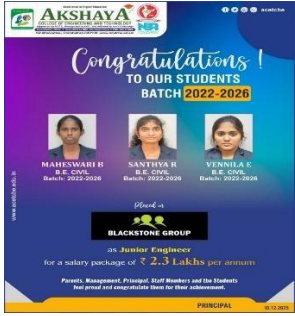
STEP PLUS TEST CERTIFICATE MARCH 2026

Register No	Name	Certificate
720323103002	Arsiyavajila M	
720323103003	Deepa M	

720323103005	Devika C	
720323103007	Kavin Kumar M	
720323103009	Paramasivam M	
720323103010	Pavithra P	

720323103011	Pongaleeshwaran K	STEP Plus Test Certificate Pongaleeshwaran K 6.0 Listening: 5.0, Speaking: 6.6, Reading: 7.2, Writing: 5.2 18th March, 2024
720323103013	RajaKaviyarasan	STEP Plus Test Certificate Raja Kaviyarasan 7.7 Listening: 7.4, Speaking: 6.7, Reading: 6.8, Writing: 9.8 18th March, 2024
720324103301	Bhathreesan S.M	STEP Plus Test Certificate Bhathreesan S M 9.5 Listening: 9.0, Speaking: 5.6, Reading: 12.0, Writing: 11.2 18th March, 2024
720324103303	Premkumar A	STEP Plus Test Certificate Prem kumar A 8.1 Listening: 3.4, Speaking: 8.0, Reading: 11.5, Writing: 9.5 18th March, 2024

STUDENT PLACEMENT DETAILS

S.N o	Name of the Student	Company Name and address	Packag e	Appointme nt order Dated	proof
1.	Santhya R	Blackstone Group Technologies Pvt Ltd, Chennai.	2,39,568	09.12.2025	
2.	Vennila E	Blackstone Group Technologies Pvt Ltd, Chennai.	2,39,568	09.12.2025	
3.	Maheswari B	Blackstone Group Technologies Pvt Ltd, Chennai.	2,39,568	09.12.2025	
3.	Moovanthika G	PNB Housing Finance Limited, Coimbatore.	5,00,000	29.12.2025	
4.	Regupathi Raja J	Struzon Technologies Pvt Ltd, Chinniyampalaya m, Coimbatore.	3,00,000	25.03.2026	
5.	Dhanush Kumar S	CRK Construction, Pollachi.	1,80,000	05.01.2026	

