

**GSSS**GEETHA SHISHU
SHIKSHANA SANGHA(R)**INSTITUTE OF ENGINEERING
AND TECHNOLOGY FOR WOMEN**PAN-No. : AAATG6551G
GST-No. : 29AAATG6551G1ZL*(Affiliated to Visvesvaraya Technological University, Belagavi. Approved by AICTE New Delhi & Govt. of Karnataka)***KRS ROAD, METAGALLI | MYSURU - 570 016 | KARNATAKA | INDIA****Phone : 0821 - 2581304,4257304 / 2977306 Fax : 0821 - 2581305 Email : gsssegg@gmail.com, principal@gsss.edu.in Web : www.geethashishu.in**

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NEWS LETTER 2025-2026(ODD SEMESTER)

ABOUT THE DEPARTMENT:

The Department of Computer Science & Engineering is a synergistic product of many proactive minds. A team of highly qualified and dedicated Teaching and Technical Staff unanimously harness the potential in all aspects to take the department to greater heights. All laboratories are well equipped with state-of-the-art technology facilities. B.E. in Computer Science and Engineering was started in 2003 with an intake of 60 and later increased to 120 in take in 2012.

M. Tech in CSE was started in the year 2013, with an intake of 18. The department is also a recognized Research Centre for Ph.D. in CSE since 2016. Currently thirteen research scholars are pursuing Ph.D. in the Research Centre of CSE Department in various domains like Image Processing, Distributed Computing, Wireless Communication Networks and Network Security, BigData and Internet of Things. Three research scholars have completed Ph D during the years 2022 and 2023.

The average teaching experience of Faculty members of CSE department is 09 Years. Two Professors with doctorate degree in CSE guide the faculty at the lower level to take the department to greater heights. 12 Faculty members are pursuing Ph.D. in CSE at VTU, Belagavi. B.E., M. Tech & Ph.D. Programmes are affiliated to Visvesvaraya Technological University, Belagavi, approved by AICTE, New Delhi and Govt. of Karnataka. The department is accredited by NBA, New Delhi from July 2017 - June 2023.

The department has acquired Rs 30 Lakhs funds from Vision Group on Science and Technology (VGST), Government of Karnataka for establishment of "Innovative Smart Systems and IoT Laboratory" during the period 2016-2019 and a grant of Rs 5 Lakhs from VGST for the Project "Underwater Robotic Fish for Surveillance and Pollution Monitoring" under the Scheme RGS-F during the year 2018-2019.

Memorandums of Understanding (MoUs) have been formally signed between GSSS Institute of Engineering and Technology for Women, Mysuru with leading industries like Infosys, TequedLabs, DalvikApps, Drona Aviation Pvt. Ltd, AllInnov R & D Pvt. Ltd. and Kaarunadu Technologies Bengaluru.

VISION:

Knowledge dissemination with development of future leaders in Information Technology having a research blend.

MISSION:

M1: To equip students with continuous learning process to acquire Hardware, Software and Computing knowledge to face new challenges.

M2: To inculcate the core Computer Science and Engineering components with discipline among the students by providing the state-of-the-art learner centric environment.

M3: To impart essential knowledge through quality and value based education to mould the, leadership roles by possessing good







M4: To provide a platform to collaborate with successful people from entrepreneurial and research domains to learn and accomplish.






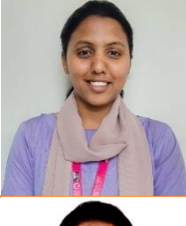


PLACEMENT DETAILS 2025-2026










Number of Students Placed : 98 out of 136








Highest Salary Package : 30.2 Lakhs

Average Salary : 9.33 LPA

SL NO	Student Name	USN	Name of the Company Placed	CTC	Photo
1.	AMOOLYA S	4GW22CS007	NetApp	50 K/M, 30.2 Lakhs	
2.	THRUPTHI K N	4GW22CS116	NetApp	50 K/M, 24 LPA	
3.	ANUPAMA	4GW22CS011	Deutsche India	22 LPA	
4.	ANUSHA K R	4GW22CS012	Deutsche India	22 LPA	
5.	DIVYATHA M	4GW22CS030	Deutsche India	22 LPA	
6.	FIRDOSE AFREEN A K	4GW22CS032	Deutsche India	22 LPA	










7.	HABEEBA	4GW22CS040	Deutsche India	22 LPA	
8.	NAGACHINMAYEII C	4GW22CS072	Deutsche India	22 LPA	
9.	REFA SAMRIN	4GW22CS092	Deutsche India	22 LPA	
10.	SNEHA NAYAK M S	4GW22CS106	Deutsche India	22 LPA	
11.	GANAS	4GW22CS034	HPE R&D (CPP)	17.5 Lakhs, 40K/M	
12.	KUSHI B G	4GW22CS054	HPE R&D (CPP)	17.5 Lakhs, 40K/M	
13.	LIKHITHA G	4GW22CS059	HPE R&D (CPP)	17.5 Lakhs, 40K/M	
14.	AASHITHA A R	4GW22CS002	HSBC Technology India	16.4 LPA	

15.	AMRUTHA V	4GW22CS008	HSBC Technology India	16.4 LPA	
16.	ATHIRA T P	4GW22CS016	HSBC Technology India	16.4 LPA	
17.	LAVITHA P	4GW22CS058	HSBC Technology India	16.4 LPA	
18.	MEGHANA JAIN B M	4GW22CS068	HSBC Technology India	16.4 LPA	
19.	SMRITI RAVICHANDRA	4GW22CS105	HSBC Technology India	16.4 LPA	
20.	SWAPNA M	4GW22CS111	HSBC Technology India	16.4 LPA	
21.	TRIVENI G	4GW22CS118	HSBC Technology India	16.4 LPA	
22.	VARSHITHA P	4GW22CS122	HSBC Technology India	16.4 LPA	
23.	ANAGHA	4GW22CS009	Dell Technologies	14.4 LPA	

24.	KEERTHANA C GOWDA	4GW22CS050	Dell Technologies	14.4 LPA	
25.	KRUPA M U	4GW22CS052	Dell Technologies	14.4 LPA	
26.	MANVITHA P	4GW22CS065	Dell Technologies	14.4 LPA	
27.	PAVANA P KARANTH	4GW22CS079	Dell Technologies	14.4 LPA	
28.	PREKSHA K	4GW22CS084	Dell Technologies	14.4 LPA	
29.	MONISHA B G	4GW22CS070	Applied Materials	14.06 LPA	
30.	ADISHREE DEVOOR	4GW22CS004	Eli Lilly & Co	50 K/M, 11.5 LPA	
31.	BHAVANI L	4GW22CS018	Eli Lilly & Co	50 K/M, 11.5 LPA	
32.	E VENNELA CHOWDARY	4GW22CS031	Eli Lilly & Co	50 K/M, 11.5 LPA	









33.	GAGANA C S	4GW22CS033	Eli Lilly & Co	50 K/M, 11.5 LPA	
34.	HARSHITHA R	4GW22CS043	Eli Lilly & Co	50 K/M, 11.5 LPA	
35.	K S NAMRATHA	4GW22CS048	Eli Lilly & Co	50 K/M, 11.5 LPA	
36.	MEGHA S V	4GW22CS067	Eli Lilly & Co	50 K/M, 11.5 LPA	
37.	P M DHANYA	4GW22CS078	Eli Lilly & Co	50 K/M, 11.5 LPA	
38.	POORNIMA	4GW22CS080	Eli Lilly & Co	50 K/M, 11.5 LPA	
39.	PRAGNA Y S	4GW22CS082	Eli Lilly & Co	50 K/M, 11.5 LPA	
40.	SHREYA M A	4GW22CS103	Eli Lilly & Co	50 K/M, 11.5 LPA	
41.	THEJASHWINI	4GW22CS115	Eli Lilly & Co	50 K/M, 11.5 LPA	










42.	BHOOMIKA M H	4GW22CS019	EXL Digital	10.3 LPA	
43.	GOWRI MYSURU	4GW22CS038	EXL Digital	10.3 LPA	
44.	DAYANA S	4GW22CS022	Boeing India	9.38 LPA	
45.	GOWRI C V	4GW22CS036	Boeing India	9.38 LPA	
46.	INCHARA K SHEKHARA	4GW22CS046	Boeing India	9.38 LPA	
47.	NITHYA SHREE G M	4GW22CS077	Boeing India	9.38 LPA	
48.	YASHASWINI M J	4GW22CS126	Boeing India	9.38 LPA	
49.	HARSHITHA M	4GW22CS042	PHINIA	20K/M, 9.3 LPA	

50.	MEGHANA T	4GW22CS069	Codeyoung	8.36 LPA	
51.	KHUSHI	4GW22CS051	Clarivate	7.5 LPA	
52.	NEHA MUKHOPADHYAY	4GW22CS073	Capgemini-SSE	7.5 LPA	
53.	PRATHEEKSHA C	4GW22CS083	Capgemini-SSE	7.5 LPA	
54.	LAKSHMI JAIN S B	4GW22CS055	Fractal Analytics	7 LPA	
55.	NIKHITHA RANI M N	4GW22CS075	Fractal Analytics	7 LPA	
56.	AISHWARYA B G	4GW22CS005	Alstom	6.8 LPA	
57.	ANUSHA L	4GW22CS013	Alstom	6.8 LPA	
58.	DISHA M	4GW22CS028	Alstom	6.8 LPA	

59.	VYSHNAVI S	4GW22CS124	Alstom	6.8 LPA	
60.	DIVYA SHREE G	4GW22CS029	Capgemini-SE	5.75 LPA	
61.	GOWTHAMI K S	4GW22CS039	Capgemini-SE	5.75 LPA	
62.	NISHCHITHA B J	4GW22CS076	Capgemini-SE	5.75 LPA	
63.	AISHWARYA C J	4GW22CS006	Sharp Software	17.5 K/M, 5.5 - 6 LPA	
64.	BHUMIKA K L	4GW22CS020	Sharp Software	17.5 K/M, 5.5 - 6 LPA	
65.	DEEKSHA G V	4GW22CS023	Sharp Software	17.5 K/M, 5.5 - 6 LPA	
66.	HARSHINI S	4GW22CS041	Mindsprint	5.2 LPA	

67.	VAIBHAVI K	4GW22CS120	Mindsprint	5.2 LPA	
68.	SAHANA M G	4GW22CS096	Codeyoung	4.86 LPA	
69.	BAJANTRI MONY RAESHA	4GW22CS017	IBM	4.75 LPA	
70.	S RESHMI	4GW22CS093	IBM	4.75 LPA	
71.	TRISHA T ARASU	4GW22CS117	Accenture	4.5 LPA	
72.	LAVANYA K C	4GW22CS057	Capgemini-SE	4.25 LPA	
73.	SAKSHI K	4GW22CS099	Capgemini-SE	4.25 LPA	
74.	SOWJANYA C	4GW22CS107	Capgemini-SE	4.25 LPA	
75.	SPANDANA K	4GW22CS108	Capgemini-SE	4.25 LPA	




76.	LAKSHMI P P	4GW22CS056	Cognizant NPN GenC	4 LPA	
77.	MEDHINI R	4GW22CS066	Cognizant NPN GenC	4 LPA	
78.	PRIYA N	4GW22CS085	Cognizant NPN GenC	4 LPA	
79.	RAKSHITHA C R	4GW22CS089	Cognizant NPN GenC	4 LPA	
80.	RAKSHA H M	4GW22CS088	Cognizant	4 LPA	
81.	RAKSHITHA N	4GW22CS091	Cognizant	4 LPA	
82.	KUKKU ANNA MATHEW	4GW22CS053	Deloitte	4 LPA	
83.	ARENA ZUMUR	4GW22CS015	Infosys	3.6 LPA	
84.	MONISHA B N	4GW22CS071	Infosys	3.6 LPA	

85.	SAFEYA ZAWATH ZAKIR	4GW22CS095	Ericsson	35 K/M	
86.	TEJASWINI R	4GW22CS112	Ericsson	35 K/M	
87.	LAVANYA J S	4GW23CS403	Ericsson	35 K/M	
88.	ANAM IRFAN	4GW22CS010	Bosch Global Software (BGSW)	25 K/M	
89.	SHAMITHA S	4GW22CS101	Bosch Global Software (BGSW)	25 K/M	
90.	ABISHA AMBARISH	4GW22CS003	Commonwealth Bank of Australia (CBA)	15 K/M	
91.	DHANYASHREE B U	4GW22CS025	Commonwealth Bank of Australia (CBA)	15 K/M	
92.	GOWRI M	4GW22CS037	Commonwealth Bank of Australia (CBA)	15 K/M	
93.	MANASA K	4GW22CS064	Commonwealth Bank of Australia (CBA)	15 K/M	




94.	RAKSHITHA D S	4GW22CS090	Commonwealth Bank of Australia (CBA)	15 K/M	
95.	SAHANA S	4GW22CS097	Commonwealth Bank of Australia (CBA)	15 K/M	
96.	SAKSHI D	4GW22CS098	Commonwealth Bank of Australia (CBA)	15 K/M	
97.	VIDHATHRI S	4GW22CS123	Commonwealth Bank of Australia (CBA)	15 K/M	
98.	HIMASHREE S	4GW23CS401	Commonwealth Bank of Australia (CBA)	15 K/M	

DEPARTMENTAL ACHIEVERS- BE (ODD Semester -2025-26)




Semester VII

FIRST TOPPER	SECOND TOPPER	THIRD TOPPER
		
<p>SAHANA S 4GW22CS097 90.38%</p>	<p>PAVANA P KARANTH 4GW22CS079 89.98%</p>	<p>SHUCHITHA M N SPANDANA K 4GW22CS104 4GW22CS108 89.95%</p>

Semester V

FIRST TOPPER	SECOND TOPPER	THIRD TOPPER
		
<p>NIPRAMA M 4GW23CS068 90.25%</p>	<p>BRINDA K 4GW24CS401 89.75%</p>	<p>KRUTHIKA H S JYOTHSNA SAI P R 4GW23CS048 4GW23CS040 88.75%</p>

Semester III

FIRST TOPPER	SECOND TOPPER	THIRD TOPPER
		
<p>NAGARATHNA N 4GW24CS058 93.12%</p>	<p>DISHA H 4GW24CS025 91.06%</p>	<p>SINCHANA K T 4GW24CS096 90.9%</p>

MoUs

Drona Aviation Private Limited, Thane, Maharashtra:

A Memorandum of Understanding (MoU) between GSSS Institute of Engineering and Technology for Women, Mysuru and Drona Aviation Private Limited, Thane, Maharashtra was signed on 24/06/2024 at GSSSIETW, Mysuru with a Focus on preparing students for Internship programmes, organizing workshops and other skill development programmes for the benefit of the students of Computer Science and Engineering.

Karunadu Technologies Private Limited, Bengaluru:

A Memorandum of Understanding (MoU) between GSSS Institute of Engineering and Technology for Women, Mysuru and Karunadu Technologies Private Limited, Bengaluru was signed on 18/11/2023 at GSSSIETW, Mysuru with a Focus on preparing students for Hackathon competitions, internship programs, organizing workshops and other skill development programs for the benefit of the students of Computer Science and Engineering.

Dalvik Inovex Private Limited, Mumbai:

A Memorandum of Understanding (MoU) between GSSS Institute of Engineering and Technology for Women, Mysuru and Dalvik Apps Bengaluru was signed on 29/09/2023 at GSSSIETW, Mysuru for organizing specialized workshop / Training in Mobile Application Development.

Infosys, Mysuru

A Memorandum of Understanding (MoU) between GSSS Institute of Engineering and Technology for Women, Mysuru and Infosys on 30/04/2024 with respect to enriching the technical education process and to jointly work for enhancing the quality of education imparted to students, faculty and management related to the field of Information Technology (IT).

Department Activities



A three-day workshop, “From Python to Predictions: AI Skills for the Next-Gen Engineer” from 8th to 10th September 2025. The sessions were handled by Mr. Amith Thool from Dalvik Apps, Mumbai, for 3rd Semester students.



Three Days Hands on Workshop on “Full stack Development Part II Advanced concepts on AJAX, XML and ANT” for 5th Semester Students from 9th to 11th September 2025



“Hands-on IoT Workshop: From Sensors to Smart Systems using Arduino” by Karunadu Technologies, Bengaluru for 7th Semester Students from 22nd to 24th September 2025



"Talk Smart to AI: The Future belongs to Prompt Engineers " by **Mr. Praveen Ravindra,** Principal, Database Administration, Epsilon, Bangalore for 3rd Semester Students on 25th October 2025.



"The Role of Generative AI in Simulating and Preventing Cyber Attacks" by **Mr. Vinay Kumar Yedurmane Nagaraj,** Director – Strategy and New Initiatives at ISAC, for 5th Semester Students on 25th September 2025.



Workshop on "Beyond CyberSecurity – Social and Behavioral Approaches to Information Assurance" by **Dr. H. Raghav Rao,** AT&T Distinguished Chair in Infrastructure Assurance and Security, The University of Texas at San Antonio for 3rd Semester Students on 29th December 2025



One-Day Seminar on “Engineering with GitHub: Build, Manage, and Deploy Smarter” by Mr. Dinesh S (Technology Architect, Infosys, Mysuru) and Mrs. Nandini S (Senior Software Engineer, Softwiz Solutions) for 3rd Semester Students on 13th December 2025.



One Day Seminar on “The Role of Generative AI in Simulating and Preventing Cyber Attacks” for 5th Semester Students on 17th November 2025

Industrial visit



Industrial Visit to Dyashin Technosoft, Bengaluru for 5th semester CSE students on November 10th and 18th, 2025

STUDENTS ACHIEVEMENTS

Students Participation in Various Events 2025-2026

Sl. No.	Name of the Event	Count
1	Student Project Competition/ Hackathon	117
2	Student Development Programme (Tech Talks / Guest Lecture /Workshops)	412
3	Internship	136
4	MOOC Courses	457

In-House Project Students Achievements-2025-26

STATE LEVEL

49th Series of Student Project Programme: 2025-26 KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

Sl. No.	Student Name	Guide	Project Title	Status
1	Kushi B G Lakshmi Jain S B Madhoolika T K	Mrs. Maria Rufina P	Ai - Powered OMR Evaluator	APPROVED FOR SPONSORSHIP OF 4,000/-
2	Anam Irfan Anagha Arena Zumur K S Namratha	Mrs. Nischitha B S	Ai Based Offline Braille Book Audio Narrator	APPROVED FOR SPONSORSHIP OF 4,000/-

FACULTY ACHIEVEMENTS

Faculties Participation in Various Events 2025-2026

Sl.NO	Name of the Event	Count
1	National Conference	5
2	Scopus Indexed Journals	4
3	Faculty Development Programme	16
4	Webinars/seminar	1
5	Workshop	2
6	Resource Person for various Events	0
7	Session Chairs	0
8	Paper review committee	0
9	Thesis Evaluated	0

VTU RECOGNIZED RESEARCH CENTRE

Details of Research Scholars 2025-2026

Research Centre Activities:

The department of CSE is doing utmost efforts to enhance the efficiency and effectiveness of research activities at GSSSIETW. We strive to achieve our goal of leadership in quality research that is focused and directed towards excellence in the areas of expertise of our faculty and researchers. We hope to create the support, guidance and conducive environment that will enhance quality research outputs and will support GSSSIETW leadership role in the local as well as the international community.

We count on our faculty, researchers and students to play the major role in achieving our common goal of excellence in research. We also invite all the stakeholders to provide us with their suggestions and feedback for the improvement of the research initiatives. The Research Centre of CSE department is offering admission to Ph.D. programme once in a year. Details of the research centre activities are posted in the website and periodically updated.

Research Centre Accomplishment:

VTU, Belagavi granted approval to the Research Centre of CSE Department during the academic 2016-2017. Presently seven Research Supervisors, recognized by VTU are guiding 17 research scholars in Part Time in the Research Centre. The details of Research Scholars pursuing Research in the CSE Department are:

No. of Research Guides - 07

No. of Research Scholars awarded Ph.D. - 11

No. of Research Scholars Pursuing Ph.D. – 17

No. of Publications by Research Scholars - 65

Funds Allocated: 3 Lakhs

Research Scholars Pursuing Ph.D

Sl. No.	Name of the Research Guide	Name of the Research Students/ USN	Name of the Research Topic	Status	Year of Registration
1	Dr. P Raviraj Professor & Head Dept. of CSE	Mrs. Usha Rani J 4GW20PCS07	Re-Modeling of Human Detection with Video Surveillance using Machine Learning	Course Work Completed	2021
2		Mrs. Aishwarya Rajeev 4GW20PCS01	A Novel Approach to Digital Forensics using Machine Learning	Thesis submitted	2021
3		Miss. Evangeline R C 4GW22PCS01	An AI Cognitive System for Autonomous Vehicles using Deep Learning for Pedestrian Prediction Navigation and Lane Adjustment Behaviour	Provisionally Registered	2022
4		Ms. Jeevitha H M 4GW23PCS02	Leveraging Generative AI and Large Language Models for Medication Drug Recognition in Humans	Course work completed	2024
5		Mrs. Lavanya S 4GW24PCS01	AI and Machine learning driven predictive modeling for climate change mitigation and sustainable development	Provisionally Registered	2025
6		Mrs. Divyashree M 4GW25PCS01	Secure and Explainable federated variational auto encoder framework for medical iot data analytics	Provisionally Registered	2025
7	Dr. Roopashree H R Professor & Head Dept. of AI&DS	Mrs. Asha Rani M 4GW20PCS02	An Energy efficient & Secured routing protocol using optimization & Trust value for n mjwireless Sensor Networks	Thesis Submitted	2021
8		Mr.Kiran M P 4GW20PCS04	Analytical Framework for Precision Agriculture using Machine Learning in IoT	Open seminar-1 completed.	2021
9		Ms. Pooja S S 4GW22PCS02	Design and Development of AIML Algorithms to empower IOT in Future Six Generation Age	Provisionally Registered	2022

10		Mrs. Mamatha N 4GW23PCS04	Designing a framework for Information Mining and Language understanding in Multimodal Conversation.	Course work completed	2024
11		Mrs.Saritha N 4GW23PCS05	Radiological Image Analysis Towards diagnosis of Progressive Neurodegenerative Disorder.	Course work completed	2024
12		Mrs. Chaitra I V 4GW20PCS08	Developing a Machine Learning Framework for Early Depression Diagnosis Using Social Media Generated Content	Open seminar -1 completed	2024
13	Dr. Rajashekar M B Associate Processor, Dept. of CSE	Mrs. Leena Shruthi H M 4GW23PCS03	Early Detection of Melanoma: An AIML Approach on 3D images and depth search technique	Course work applied	2024
11		Mrs. Geetha A L 4GW23PCS01	GEN AI in Drug safety surveillance	Course work applied	2024
12		Mr. Muralidhara B M (4GW24PCS03)	Enhancing privacy preservation in cybersecurity through federated learning	Course work applied	2025
13		Mr. Vingnesh T (4GW24PCS03)	Securing decentralized machine learning: Adversarial defense mechanisms in federated learning	Course work applied	2025
14		Mrs. Jayashree KY (4GW25PCS02)	Machine Learning based region selective compression techniques for secure medical image transmission in healthcare systems	Provisionally Registered	2025
15		Dr. Gururaj K S Professor and Head, Dept. of ISE	Ms. Rakshitha B H 4GW22PCS03	A Robust Network System Design to Evaluate the Data Transmission Efficiency over Vehicular Adhoc Network	Provisionally Registered
16	Mrs. Swetha B S 4GW22PCS04		Design of Light Weight Cryptosystem Techniques to improve Blockchain Security schemes in IoT Environment	Course Work Completed	2024
17	Dr. Sunita Adarsh Yadwad Professor, Dept. of CSE	-	-	-	-
18	Dr. Vishwesh J Associate Professor, Dept. of CSE	-	-	-	-

19	Dr. Madhu M Nayak Associate Professor, Dept. of CSE	-	-	-	-
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Research Scholars Awarded Ph.D

No. of Research Scholars awarded Ph.D. - 11

Sl. No.	Name of the Research Guide	Name of the Research Students/ USN	Name of the Research Topic	Status	Year of Registration
1	Dr. P Raviraj Professor & Head Dept. of CSE	Mr. Vishwesh J 4GW19PCS01	Noise Removal and Fusion-Based Feature Extraction Approach for the Detection of EEG Motor Imagery using Deep Learning Algorithms	Ph.D Awarded during Dec 2023	2019
2		Mrs. ImpanaAppaji 4GW19PCS02	Data Analytics and Computational Intelligence for Smart Traffic Management System using VANET framework	Completed	2019
3		Mrs. Neethi M V 4GW18PCS05	Mango Crop Yield Estimation using Machine Vision Techniques	Completed	2018
4	Dr. Roopashree H R Professor & Head Dept. of AI&DS	Mrs. Chhaya S Dule 4GW15PEJ05	Security Paradigms for Efficient Privacy Preservation on Cloud Infrastructure	Ph.D Awarded during Jan 2024	2015
5		Mr. Mahendra G 4GW18PCS03	Data Mining Framework for Futuristic Transportation System Using Big Data	Ph.D Awarded during Feb 2024	2018
6		Ms. Divya K S 4GW18PCS04	A Multiparty Optimistic Non-Repudiation Protocol with Nototrization	Ph.D Awarded during Jun 2024	2018

7		Mr. Venkatesh Prasad S 4GW17PEA10	Secure trust based Data Aggregation using game theory Techniques for improving network life time in WSN	Ph.D Awarded during October 2024	2017
8	Dr. S Meenakshi Sundaram Former Professor	Mrs. Tejaswini R Murgod 4GW17PES04	An approach for Cross Layer Design and Route Optimization Techniques in Under Water Optical Wireless Communication Networks	Ph.D Awarded during March 2022	2017
9		Mrs. Manjula K 4GW17PES05	Certain investigations to handle dynamic transformations in nodes for load balancing using game theory approach	Ph.D Awarded during May 2022	2017
10		Mr. Rajashekar M B 4GW17PEA01	Building a Trust Model to preserve privacy of Mobile Users	Ph.D Awarded during Feb 2023	2017
11		Mr. Manjunatha Swamy C 4GW18PCS02	Big Data Analytic approach to Web information extraction using Bio inspired Algorithms	Ph.D Awarded during Oct 2023	2018

[Editorial Team](#)

Dr. Raviraj P, Professor and Head, Department of CSE

Ms. Pushpalatha S S, Assistant Professor, Department of CSE