



PAN-No. : AAATG6551G  
GST-No. : 29AAATG6551G1ZL

# GSSS

GEETHA SHISHU  
SHIKSHANA SANGHA (R)

## INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

(Affiliated to Visvesvaraya Technological University, Belagavi. Approved by AICTE New Delhi & Govt. of Karnataka)

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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### NEWS LETTER 2024-2025(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.

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**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.

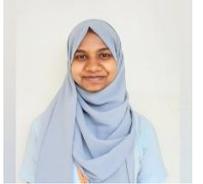
## PLACEMENT DETAILS 2023-2024

**Number of Students Placed : 105 out of 135**

**Highest Salary Package : 34 Lakhs**

**Average Salary : 10.82 LPA**

SL NO	Student Name	USN	Name of the Company Placed	CTC	Photo
1.	SRASHTI KUMBAR	4GW21CS108	Pure Storage	34 Lakhs, 1L/M	
2.	YELLAMELLI SAHITHI	4GW21CS124	CISCO 4.0 Program	24.2 LPA, 98K/M	
3.	ANANYA ACHARYA	4GW21CS008	Deutsche India	21.7 LPA	
4.	C POOJITHA	4GW21CS020	Lowe's India	18.7 LPA	
5.	MADAM CHETTY SHREYA DATTA	4GW21CS050	Lowe's India	18.7 LPA	
6.	NEHA PREMNATH D	4GW21CS070	Lowe's India	18.7 LPA	

7.	RAKSHITHA A	4GW21CS084	Lowe's India	18.7 LPA	
8.	SUCHITHRA N	4GW21CS110	Lowe's India	18.7 LPA	
9.	MADHURA C B	4GW21CS051	HPE-CTY	17.5 Lakhs, 40K/M	
10.	MAHESHWARI D M	4GW21CS052	HPE-CTY	17.5 Lakhs, 40K/M	
11.	NAGA VAISHNAVI G S	4GW21CS063	HPE-CTY	17.5 Lakhs, 40K/M	
12.	PRERANA A N	4GW21CS080	HPE-CTY	17.5 Lakhs, 40K/M	
13.	SUMERA BANU	4GW21CS111	HPE-CTY	17.5 Lakhs, 40K/M	
14.	TANUSHREE S	4GW21CS116	HPE-CTY	17.5 Lakhs, 40K/M	
15.	PAYYAVULA HARSHITHA	4GW21CS078	Lululemon	14 Lakhs	

16.	VAISHNAVI BHAT	4GW21CS118	Lululemon	14 Lakhs	
17.	VINUTHA G	4GW21CS121	Lululemon	14 Lakhs	
18.	ANKITHA D D	4GW21CS009	Dell Technologies	13.72 LPA	
19.	M SANJANA	4GW21CS048	Dell Technologies	13.72 LPA	
20.	NAMRATHA K	4GW21CS066	Dell Technologies	13.72 LPA	
21.	SMITHA K L	4GW21CS103	Dell Technologies	13.72 LPA	
22.	CHANDANA N S	4GW21CS024	MIQ Digital	13 LPA, 40K/M	
23.	SUSHMA B P	4GW21CS114	London Stock Exchange Group (LSEG)	11.5 LPA	
24.	DEEKSHA V	4GW21CS027	Applied Materials	11.2 LPA	

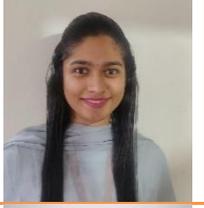
25.	NISHA P	4GW21CS073	Applied Materials	11.2 LPA	
26.	ANVITHA	4GW21CS015	Eli Lilly & Co	30K/M, 11 LPA	
27.	DEEKSHA C A	4GW21CS026	Eli Lilly & Co	30K/M, 11 LPA	
28.	DHAARINI LOKESH	4GW21CS029	Eli Lilly & Co	30K/M, 11 LPA	
29.	KUMUDA L	4GW21CS045	Eli Lilly & Co	30K/M, 11 LPA	
30.	MAANASA NAGARAJU	4GW21CS049	Eli Lilly & Co	30K/M, 11 LPA	
31.	MEGHA K	4GW21CS057	Eli Lilly & Co	30K/M, 11 LPA	
32.	NIDHI K J	4GW21CS071	Eli Lilly & Co	30K/M, 11 LPA	

33.	POOJA L H	4GW21CS079	Eli Lilly & Co	30K/M, 11 LPA	
34.	RISHIKA S	4GW21CS086	Eli Lilly & Co	30K/M, 11 LPA	
35.	RITHISHA T M	4GW21CS087	Eli Lilly & Co	30K/M, 11 LPA	
36.	RUCHITHA M S	4GW21CS088	Eli Lilly & Co	30K/M, 11 LPA	
37.	SADHANA M S	4GW21CS089	Eli Lilly & Co	30K/M, 11 LPA	
38.	SANJANA H RAO	4GW21CS092	Eli Lilly & Co	30K/M, 11 LPA	
39.	SANJANA S	4GW21CS093	Eli Lilly & Co	30K/M, 11 LPA	
40.	SIRI N	4GW21CS102	Eli Lilly & Co	30K/M, 11 LPA	
41.	SPOORTHI S R	4GW21CS107	Eli Lilly & Co	30K/M, 11 LPA	

42.	SUNAINA G UMESH	4GW21CS112	Eli Lilly & Co	30K/M, 11 LPA	
43.	UNNATI B K	4GW21CS117	Eli Lilly & Co	30K/M, 11 LPA	
44.	VANDANA H	4GW21CS119	Eli Lilly & Co	30K/M, 11 LPA	
45.	CHITRA M P	4GW22CS401	Eli Lilly & Co	30K/M, 11 LPA	
46.	SHRI LAKSHMI M	4GW21CS098	Eurofins	10.75 LPA	
47.	NANDITHA S	4GW21CS068	Dell Technologies	10.6 LPA	
48.	ANUSHA S T	4GW21CS014	Telstra	10 LPA	
49.	HARSHITHA M G	4GW21CS037	Telstra	10 LPA	
50.	MONISHA A M	4GW21CS061	Telstra	10 LPA	

51.	NAMRATHA B R	4GW21CS065	Telstra	10 LPA	
52.	PAVANA K	4GW21CS075	Telstra	10 LPA	
53.	PAVANA N	4GW21CS076	Telstra	10 LPA	
54.	PAVANA RAO	4GW21CS077	Telstra	10 LPA	
55.	SANVI U	4GW21CS094	Telstra	10 LPA	
56.	SINCHANA S	4GW21CS100	Telstra	10 LPA	
57.	VARSHINI N	4GW21CS120	Telstra	10 LPA	
58.	ANAGHA H R	4GW21CS126	Telstra	10 LPA	
59.	ACHARYA MEGHPRIYA RAMESH	4GW21CS002	FIS Global	30K/M, 9.7 LPA	

60.	AMRUTA VIJAYAKUMAR KAVALAPURE	4GW21CS005	FIS Global	30K/M, 9.7 LPA	
61.	DISHA H N	4GW21CS033	FIS Global	30K/M, 9.7 LPA	
62.	MANJULA C	4GW21CS054	FIS Global	30K/M, 9.7 LPA	
63.	CHAITHANYA B S	4GW21CS021	Kyndryl	8.5 LPA	
64.	MANASVI H	4GW21CS053	Kyndryl	8.5 LPA	
65.	ANWITHA	4GW21CS016	Rockwell Automation	8 LPA	
66.	BHAVNA SANTHAKUMAR	4GW21CS017	Rockwell Automation	8 LPA	
67.	CHINMAYE PATEL N K	4GW21CS025	Dover India	7.5 LPA	

68.	M ISHANI KUTTAPPA	4GW21CS047	Alstom	6.8 LPA	
69.	NAMITHA MUTHAMMA K V	4GW21CS064	Alstom	6.8 LPA	
70.	SHRAVYA S	4GW21CS097	Alstom	6.8 LPA	
71.	ANUPAMA C SWAMY	4GW21CS011	Kyndryl	5.9 LPA	
72.	PRIYANKA M	4GW21CS082	Kyndryl	5.9 LPA	
73.	ANUSHA K N	4GW21CS012	Capgemini	5.75 LPA	
74.	ANUSHA S	4GW21CS013	Knowledge Lens	15 K/M, 5.5 LPA	
75.	KRUTHIKA H R	4GW21CS043	Knowledge Lens	15 K/M, 5.5 LPA	
76.	MYTHREYI SHIVANI M	4GW21CS062	Knowledge Lens	15 K/M, 5.5 LPA	

77.	CHANDANA K C	4GW21CS023	Mindsprint	5.2 LPA	
78.	HEMA L PATEL	4GW21CS039	Mindsprint	5.2 LPA	
79.	HEMASHRI H M	4GW21CS040	Mindsprint	5.2 LPA	
80.	MANUSHREE L	4GW21CS056	Mindsprint	5.2 LPA	
81.	KRUTHIKA S P	4GW21CS044	IBM	4.75 LPA	
82.	AISHWARYA R	4GW21CS004	Capgemini	4.25 LPA	
83.	AMRUTHA K	4GW21CS006	Capgemini	4.25 LPA	
84.	AMRUTHA S L	4GW21CS007	Capgemini	4.25 LPA	
85.	BHOOMIKA K P	4GW21CS018	Capgemini	4.25 LPA	

86.	BHUVANA S KUMAR	4GW21CS019	Capgemini	4.25 LPA	
87.	DHANYASRI M	4GW21CS032	Capgemini	4.25 LPA	
88.	HARSHITHA B	4GW21CS034	Capgemini	4.25 LPA	
89.	LIKHITHA S V	4GW21CS046	Capgemini	4.25 LPA	
90.	MEGHANA V MATHAD	4GW21CS059	Capgemini	4.25 LPA	
91.	NAVYA S	4GW21CS069	Capgemini	4.25 LPA	
92.	PUSHPAVALLI P	4GW21CS083	Capgemini	4.25 LPA	
93.	RAMITHA SHEKAR C	4GW21CS085	Capgemini	4.25 LPA	

94.	SINDHU B B	4GW21CS101	Capgemini	4.25 LPA	
95.	SNEHASHREE N	4GW21CS104	Capgemini	4.25 LPA	
96.	SRINIDHI V	4GW21CS109	Capgemini	4.25 LPA	
97.	ANU SHREE R M	4GW21CS010	L&T Technology Services (LTTS)	4 LPA	
98.	HARSHITHA K R	4GW21CS035	L&T Technology Services (LTTS)	4 LPA	
99.	MEGHANA SHREE S	4GW21CS058	L&T Technology Services (LTTS)	4 LPA	
100.	NIVEDITHA A BHAT	4GW21CS074	L&T Technology Services (LTTS)	4 LPA	
101.	SAKSHI ANNASAB KAMATE	4GW21CS091	L&T Technology Services (LTTS)	4 LPA	

102.	ABHIJNA	4GW21CS001	Cognizant (GenC)	4 LPA	
103.	AISHWARYA S	4GW21CS127	Cognizant (GenC)	4 LPA	
104.	DHANYASHREE T N	4GW21CS031	CGI	3.92 LPA	
105.	SHAMITHA M	4GW21CS096	CGI	3.92 LPA	

## DEPARTMENTAL ACHEIVERS- BE (ODD Semester -2024-25)

### Semester VII

FIRST TOPPER	SECOND TOPPER	THIRD TOPPER
		
<b>MANJULA C</b> <b>4GW21CS054</b> <b>92.5%</b>	<b>YELLAAMELLI SAHITHI</b> <b>4GW21CS124</b> <b>92.43%</b>	<b>AMRUTHA K</b> <b>4GW21CS006</b> <b>91.93%</b>

### Semester V

FIRST TOPPER	SECOND TOPPER	THIRD TOPPER
		
<b>SHUCHITHA M N</b> <b>4GW22CS104</b> <b>90.93%</b>	<b>REFA SAMRIN</b> <b>4GW22CS092</b> <b>90.65%</b>	<b>P M DHANYA</b> <b>4GW22CS078</b> <b>90.09%</b>

### Semester III

FIRST TOPPER	SECOND TOPPER	THIRD TOPPER
		
<b>SANGAM KUMARI</b> <b>4GW23CS095</b> <b>91.75%</b>	<b>MANYA V</b> <b>4GW23CS058</b> <b>91.31%</b>	<b>DISHA C S</b> <b>4GW23CS028</b> <b>90.90%</b>

## 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 27.07.2022 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 04.12.2021 at GSSSIETW, Mysuru with a focus on preparing students for Hackathon competitions, internship programmes, organizing workshops and other skill development programmes for the benefit of the students of Computer Science and Engineering.

### **Dalvik Apps, Mumbai:**

MoU was established in April 2017 between Dalvik Apps and GSSSIETW for organizing specialized workshop/ Training in Mobile Application Development.

### **Allinnov Research & Development Pvt. Ltd., Mysuru:**

MoU was established with Allinnov Research & Development Pvt. Ltd., Mysuru on 14th March 2018 to collaborate and develop innovated patented products of industry with the help of Industry's representatives and research team along with students and faculties of institution.

### **Tequed Labs, Bengaluru:**

MoU was established with Tequed Labs, Bengaluru on 10th August 2019 to create a Centre of Excellence in IoT, to host Student Competitions and Hackathons on IoT and to train GSSSIETW students for national, international level competitions and Hackathons.

## Department Activities

### **AInnovation 2025: Empowering Women to Code the Future, a 24-hour Hackathon on 7<sup>th</sup> and 8<sup>th</sup> March 2025**



GSSSIETW, Mysuru, hosted "AInnovation 2025: Empowering Women to Code the Future, a 24-hour Hackathon" organized by Dept. of CSE, GSSSIETW, Mysuru, Powered by Kyndryl | in collaboration with Microsoft Code; Without Barriers program. This 24-hour hackathon was held on the 7th and 8th March 2025 at the GSSSIETW, Mysuru campus. The event was designed to foster innovation and technical excellence among female students in Mysuru.

### **AWS Generative AI Ideathon in Collaboration with AWS, Bengaluru on 7th and 8th of February, 2025**



The Department of Computer Science & Engineering at GSSSIETW Mysuru hosted Two Day AWS Generative AI Ideathon in Collaboration with AWS, Bengaluru on 7th and 8th of February, 2025 for 5th Semester students

**Dept. of CSE, GSSSIETW, Mysuru organized Mini Project Expo “MicroVision-Big Ideas in Small Projects” in association with CSI Chapter and IEEE CS Student Chapter on 6th December 2024**



The Department of Computer Science & Engineering at GSSSIETW Mysuru hosted one Day state level Mini Project Expo event “Micro Vision-Big Ideas in Small Projects” in association with CSI Chapter and IEEE CS Student Chapter (SBC17861c) on 6th December 2024. The expo aimed to enhance and motivate students by providing an opportunity to demonstrate their project by their own scientific investigations and models in the field of engineering. It also offered insights into future enhancement of the project and examined various technology options and strategies.

**3 Days Hands on Industrial Training Program on "Blockchain Essentials: From Wallets to Smart Contracts“ for 3rd Semester Students From 3rd to 5th December 2024**



The session began with an introduction to Blockchain wherein the speaker spoke about the need for a Blockchain Technology in recent times. The speakers explained on how blockchain can store, share and verify records of all transactions or digital events among participants placed at distributed location.

### **3 Days Hands on Industrial Training Program on “CyberSec Bootcamp and CyberGuard” for 5th Semester Students from 3rd to 5th December 2024**



This workshop is organized to emphasize the importance of protecting systems and data, providing students with insights into practical cyber security measures. The seminar aims to educate participants about the importance of cybersecurity and how it can be used to protect sensitive data and information

### **Department Hachathon Winners**



Ms. Niprama M.P, Ms. Sangam Kumari, Ms. Rakshitha C, and Ms. Nidhi, students of the 3rd semester, Department of CSE, GSSSIETW, Mysuru, for securing first place with a cash prize of rupees 16,000/-, in the VEDHA Hackathon held on 30 November 2024 at Vidyavardhaka College of Engineering, Mysore"

## Industrial visit



**Industrial Visit to Software Technology Parks of India, Bengaluru for 3rd semester CSE students on 2nd December 2024**

## STUDENTS ACHIEVEMENTS

### Students Participation in Various Events 2024-2025

Sl. No.	Name of the Event	Count
1	Student Project Competition/ Hackathon	9
2	Student Development Programme (Tech Talks / Guest Lecture /Workshops)	276
3	Internship	135
4	MOOC Courses	95

**In-House Project Students Achievements-2024-25****STATE LEVEL****47<sup>th</sup> Series of Student Project Programme: 2024-25  
KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY**

Sl. No.	Student Name	Guide	Project Title	Status
1	Prerana A N Sinchana S Sindhu B B Sunaina G Umesh	Mrs. Ashwini M S	Adaptive AI framework for streamline placement preparation	APPROVED FOR SPONSORSHIP of <b>4500/-</b>
2	Neha Premnath D Sadhana M S Sanjana S Anagha H R	Mrs. Lavanya S	Early detection of Agoraphobia using ML Algorithms	APPROVED FOR SPONSORSHIP of <b>4000/-</b>

**FACULTY ACHIEVEMENTS****Faculties Participation in Various Events 2024-2025**

Sl.NO	NameoftheEvent	Count
1	National Conference	4
2	Scopus Indexed Journals	6
3	Faculty Development Programme	15
4	Webinars/seminar	1
5	Workshop	5
6	Resource Person forvarious Events	0
7	Session Chairs	1
8	Paper review committee	2
9	Thesis Evaluated	4

## VTU RECOGNIZED RESEARCH CENTRE

### Details of Research Scholars 2024-2025

#### **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 three Research Supervisors, recognized by VTU are guiding 11 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 - 03**

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

**No. of Research Scholars Pursuing Ph.D. – 11 (6-External Scholars, 5-Internal Scholars)**

**No. of Publications by Research Scholars - 40**

**Funds Allocated: 2.5 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	Comprehensive Viva completed	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	<b>Provisionally Registered</b>	2022
4		Ms. Jeevitha H M 4GW23PCS02	Leveraging Generative AI and Large Language Models for Medication Drug Recognition in Humans	<b>Provisionally Registered</b>	2024
5	<b>Dr. Roopashree H R</b> 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	<b>Open Seminar-I completed</b>	2021
6		Mr.Kiran M P 4GW20PCS04	Analytical Framework for Precision Agriculture using Machine Learning in IoT	<b>Comprehensive Viva Completed</b>	2021
7		Ms. Pooja S S 4GW22PCS02	Design and Development of AIML Algorithms to empower IOT in Future Six Generation Age	<b>Provisionally Registered</b>	2022
8		Mrs. Mamatha N 4GW23PCS04	Designing a framework for Information Mining and Language understanding in Multimodal Conversation.	<b>Provisionally Registered</b>	2024
9		Mrs.Saritha N 4GW23PCS05	Radiological Image Analysis Towards diagnosis of Progressive Neurodegenerative Disorder.	<b>Provisionally Registered</b>	2024
10	<b>Dr. Rajashekar M B</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	<b>Provisionally Registered</b>	2024
11		Mrs. Geetha A L 4GW23PCS01	GEN AI in Drug safety surveillance	<b>Provisionally Registered</b>	2024

## 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	<b>Dr. P Raviraj</b> 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	<b>Ph.D Awarded during Dec 2023</b>	2019
2		Mrs. ImpanaAppaji 4GW19PCS02	Data Analytics and Computational Intelligence for Smart Traffic Management System using VANET framework	<b>Completed</b>	2019
3		Mrs. Neethi M V 4GW18PCS05	Mango Crop Yield Estimation using Machine Vision Techniques	<b>Completed</b>	2018

4	<b>Dr. Roopashree H R</b> Professor & Head Dept. of AI&DS	Mrs. Chhaya S Dule 4GW15PEJ05	Security Paradigms for Efficient Privacy Preservation on Cloud Infrastructure	<b>Ph.D Awarded</b> <b>during</b> <b>Jan 2024</b>	2015
5		Mr. Mahendra G 4GW18PCS03	Data Mining Framework for Futuristic Transportation System Using Big Data	<b>Ph.D Awarded</b> <b>during</b> <b>Feb 2024</b>	2018
6		Ms.Divya K S 4GW18PCS04	A Multiparty Optimistic Non- Repudiation Protocol with Nototrization	<b>Ph.D Awarded</b> <b>during</b> <b>Jun 2024</b>	2018
7		Mr. Venkatesh Prasad S 4GW17PEA10	Secure trust based Data Aggregation using game theory Techniques for improving network life time in WSN	<b>Ph.D Awarded</b> <b>during</b> <b>October 2024</b>	2017
8	<b>Dr. S Meenakshi Sundaram</b> Former Professor	Mrs. Tejaswini R Murgod 4GW17PES04	An approach for Cross Layer Design and Route Optimization Techniques in Under Water Optical Wireless Communication Networks	<b>Ph.D Awarded</b> <b>during</b> <b>March 2022</b>	2017
9		Mrs. Manjula K 4GW17PES05	Certain investigations to handle dynamic transformations in nodes for load balancing using game theory approach	<b>Ph.D Awarded</b> <b>during</b> <b>May 2022</b>	2017
10		Mr. Rajashekar M B 4GW17PEA01	Building a Trust Model to preserve privacy of Mobile Users	<b>Ph.D Awarded</b> <b>during</b> <b>Feb 2023</b>	2017
11		Mr. Manjunatha Swamy C 4GW18PCS02	Big Data Analytic approach to Web information extraction using Bio inspired Algorithms	<b>Ph.D Awarded</b> <b>during</b> <b>Oct 2023</b>	2018

### EditorialTeam

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

**Ms. Darshini M S**, AssistantProfessor, Department of CSE