



VIVEKANANDHA
COLLEGE OF ENGINEERING FOR WOMEN
(Autonomous)



TECHIONZ



2024-2025 MAGAZINE

**DEPARTMENT OF COMPUTER SCIENCE AND
ENGINEERING**

ABOUT THE INSTITUTION

Vivekananda College of Engineering for Women, an Autonomous institution, affiliated to Anna university accredited by NAAC, AICTE, New Delhi, TCS and ANISO 9000:2008 certified institute started in 2001 with 144 students, acquired an Autonomous status in 2013 academic year stretching its arm widely towards the students strength of 2200 and faculty of 200 at present. The institute offering 7 U.G. Engineering Degree Programmes (CSE, IT, CST, ECE, EEE, BME & BT), 5 P.G. Engineering Degree Programmes (CSE, IT, PSE,BT and VLSI Design), and all departments are recognized as research Centers under Anna University.

VISION

To impart value – based education in Engineering and Technology to empower young women to meet the societal exigency with a global outlook.

MISSION

- To provide holistic education through innovative teaching – learning practices.
- To instill self confidence among rural students by supplementing with co – curricular and extra-curricular activities.
- To inculcate the spirit of innovation through training, research, and development.
- To provide industrial exposure to meet the global challenges.
- To create an environment for continual progress through life long learning.

EDITORIAL BOARD

Editor in Chief	: Dr.C.POONGODI, Professor & Head Department of Computer Science and Engineering
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EDITOR'S DESK

It's our privilege to release the Magazine for this academic year 2024-25. We thank our team, staff members and the students for their kind cooperation.

PO1:

Engineering Knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering Specialization to the solution of complex engineering problems.

PO2:

Problem Analysis : Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO3:

Design/Development of solutions : Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and Environmental considerations.

PO4:

Conduct Investigations of Complex problems : Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5:

Modern Tool Usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

PO6:

The Engineer and Society : Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the Professional engineering practice.

PO7:

Environment and Sustainability: Understand the impact of the Professional engineering solutions in societal and environmental contexts and demonstrate the knowledge of, and need for sustainable development.

PO8:

Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO9:

Individual and Team Work: Function effectively as an individual, and as a member or leader in diverse teams, and in Multidisciplinary settings.

PO10:

Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and Receive clear instructions.

PO11:

Project Management and Finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to Manage projects and in multidisciplinary environments.

PO12:

Life-Long Learning : Recognize the need for, and have the preparation and ability to engage in independent and life-long Learning in the broadest context of technological change.

Program Educational Objectives (PEOs)

PEO1: Graduates will have successful careers with strong fundamental and technical skills in industry that meet the needs of Indian and multinational companies.

PEO2: Graduates will become successful entrepreneurs with determination, development, self-reliance, leadership, ethic and moral values to exploit employability.

PEO3: Graduates will pursue higher education and engage in lifelong learning to foster personal and organizational growth.

Program Specific Outcomes (Psos)

Graduates of Computer Science and Engineering will be able to

PSO1: Develop computational solution to complex real world problems with modern programming tools.

PSO2: Demonstrate basic knowledge of computer applications and apply standard practices in developing feasible solutions for IT enabled services.

HoD'S MESSAGE



**Dr.C.POONGODI,
HoD/CSE**

It gives me great pleasure to congratulate students, faculty members and staff of Computer Science and Engineering (CSE) Department for the publication of magazine in the academic year 2024 - 2025. magazine offers valuable insights, tips and resources that inform and educate the students. It reaches the students inbox directly ensuring better visibility. In the era of engineering and technology this magazine will motivate the faculty members and students to share their creativity and new ideas with the world, and it will help in their overall development. I am confident that the students of the CSE department would justify the credibility of the department by showing a high level of professional competence in their respective field.

I wish Best of Luck to all my dear students and the faculty members....!!!

DEPARTMENT VISION & MISSION

DEPARTMENT VISION

To empower women technocrats in the field of Computer Science and Engineering and prepare them for globalized high-tech society to orient them towards serving the dynamic needs of our nation.

DEPARTMENT MISSION

- To foster and strengthen the core competence of Computer Science by adopting innovative methods.**
- To elevate the research, entrepreneurial and employability skills in women technocrats through quality education.**
- To induce values of professional ethics and spirit of social commitment among the student.**

BONTONZ

24-25

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BONTONZ

24-25

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Ms.Jyothi Ieswarya II CSE A

Ms.S.Shreevarshini II CSE B



CLUB ACTIVITIES

On 21st September 2024, the event titled "Scenario based Interview Questions and Answer in C and PYTHON " was conducted by Coding Club, with 120 students in attendance. The event aimed to provide valuable insights and practical advice on securing and excelling in internships, a crucial step for students transitioning into professional careers.

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Estbd. 2001

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Coding Club Scenario Based Interview
Questions and Answer in C and PYTHON on 21.09.24

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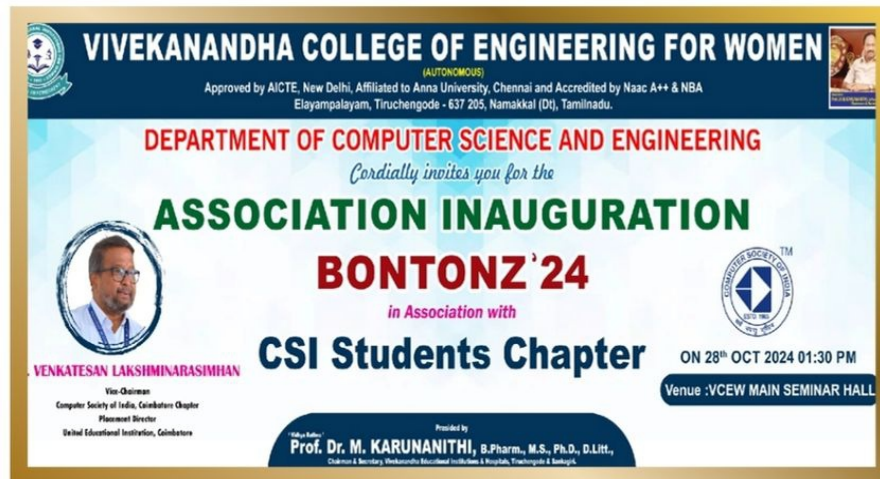
DEPARTMENT ACTIVITIES



- Department of CSE organized a Workshop on “Full Stack Development” by Mr.Ramkumar Kuppusamy, Mr.Nirmal Mahesh Subramaniam, Ms.Menaka Karichiappakumar & Ms,Shanmugapriya, Presidio Solutions, Coimbatore for IV CSE (A&B) 26 students on 10.08.2024 & 11.08.2024.



- Department of CSE organized a Workshop on “Full Stack Development” by Mr.Nirmal Mahesh Subramaniam, Lead Engineer & Mr.SaravanaRaja, Engineer, Presidio Solutions, Coimbatore for IV CSE (A&B) 26 students on 24.08.2024 & 25.08.2024.



- The Department of Computer Science and Engineering inaugurated its association, BONTONZ, on 28th October 2024, in collaboration with the CSI Student Chapter in our VCEW Main Seminar Hall. The event was presided over by Dr. Venkatesan Lakshminarasimhan, a renowned leader in the field of computer science and education.



- Dr. Venkatesan Lakshminarasimhan delivered an inspiring keynote address, emphasizing the role of associations like BONTONZ in bridging academic learning with industry practices. His insights on emerging trends in technology and the importance of skill enhancement for employability left the audience motivated.



- As part of the Association Inauguration Ceremony, the Department of Computer Science and Engineering proudly introduced its association, BONTONZ. This dynamic platform has been established with the vision of fostering innovation, collaboration, and excellence among our students.



- BONTONZ serves as a bridge between academic learning and industry trends, providing students with opportunities to enhance their technical skills, participate in knowledge-sharing activities, and engage in projects that align with real-world challenges.



- The department, in collaboration with the CSI Student Chapter, aims to empower students to excel in their careers while contributing meaningfully to the ever-evolving field of computer science and technology.

- Department of CSE organized a Expert Lecture on “Your path to Engineering Success - AWS Certification and Capstone Projects” by Ms.Bhuvaneshwari Subramani, Chief Cloud Evangelist, Intuitive Cloud, Bengaluru for on 05.11.2024.

VIVEKANANDHA
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Department of Computer Science and Engineering

Invites you all for Expert Lecture on
**Your Path to Engineering Success -
 AWS Certifications and Capstone Projects**

Ms. Bhuvaneshwari Subramani
 Chief Cloud Evangelist, Intuitive Cloud, Bengaluru.
 Technology Leader | AWS Hero | AWS Ambassador | Google
 Women Techmakers Ambassador | Global Speaker | Blogger

Date 05.11.24 **10.30 AM**
VCEW Main Seminar Hall

www.vcenggw.ac.in **vcew2001**

- Department of Computer Science and Engineering Signed a MoU on 09.08.2024 with Mr.R.Lakshmanan, Senior Manager, GUVI Geek Network Pvt.Ltd., Chennai.



- An Expert Lecture on "Your Path to Engineering Success – AWS Certifications & Capstone Projects" was conducted on 5th November 2024 by Ms. Bhuvaneshwari Subramani, Chief Cloud Evangelist at Intuitive Cloud, Bengaluru, with 373 participants in attendance.



- A webinar on "Unleashing Innovation: The Generative AI Revolution," sponsored by Aspire For Her, was conducted on 18th November 2024. The session was led by Mr. Virender Singh, an AWS & Azure Certified Trainer, and was attended by 246 participants.



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- A Masterclass on UI/UX was conducted on 9th January 2025 by GUVI, featuring Mr.V. Lakshmana Narayanan, Senior Manager for Institutions, and Mr. R. Venkata Subramanian, Manager - Mentor, both from GUVI HCL, IITM Research Park. The event was attended by 122 participants.



- An Awareness Program on the POSH Act was conducted on 25th January 2025 by Ms. L. Santhiya, Advocate. The program was attended by 300 participants.



- An Inter-Department Technical Symposium, Techno Palette'25, was held on 24th February 2025, inaugurated by Dr. KCK. Vijayakumar, Principal of VCEW. The event saw the participation of 200 attendees.



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- A Guest Lecture on “Cloud Computing Unlocked: Expert Insights on Scheduling & Storage Systems” was conducted on 8th March 2025 by Mr. N. Thamocharan, CTO of Inthamous and Visiting Faculty at VCEW. The session was attended by 122 participants.





- A workshop on “Build It from Scratch: Mastering Hardware Assembly” was conducted on 8th March 2025 by Mr. T. Senthilraja, Managing Director of Green CAD Tech. The workshop was attended by 122 participants.





- A Guest Lecture on “Mastering Cloud Computing: Advanced Strategies for Scheduling and Storage Systems” was conducted on 21st March 2025 by Mr. N. Thamocharan, CTO of Inthamous and Visiting Faculty at VCEW. The session was attended by 122 participants.

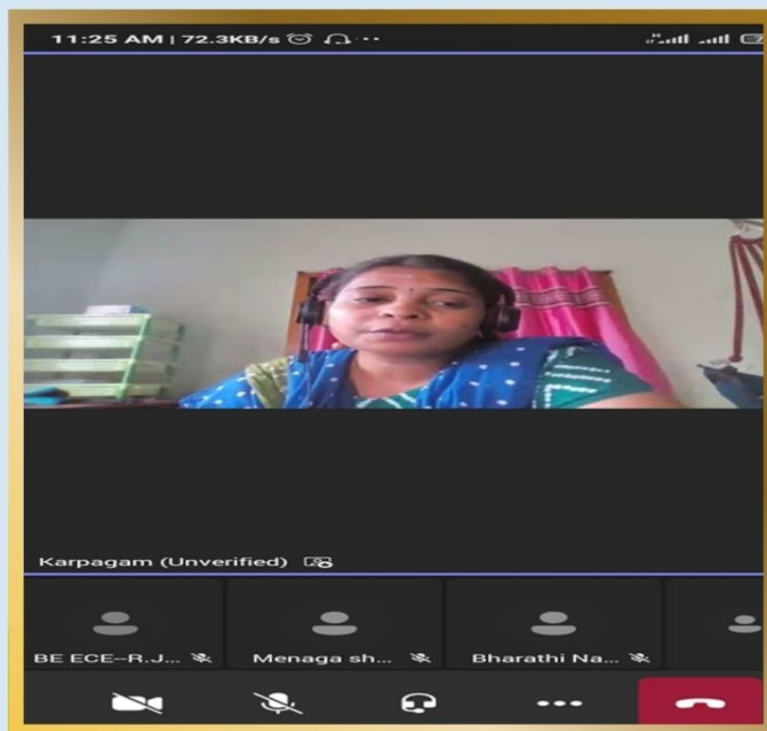


ALUMNI CELL ACTIVITIES

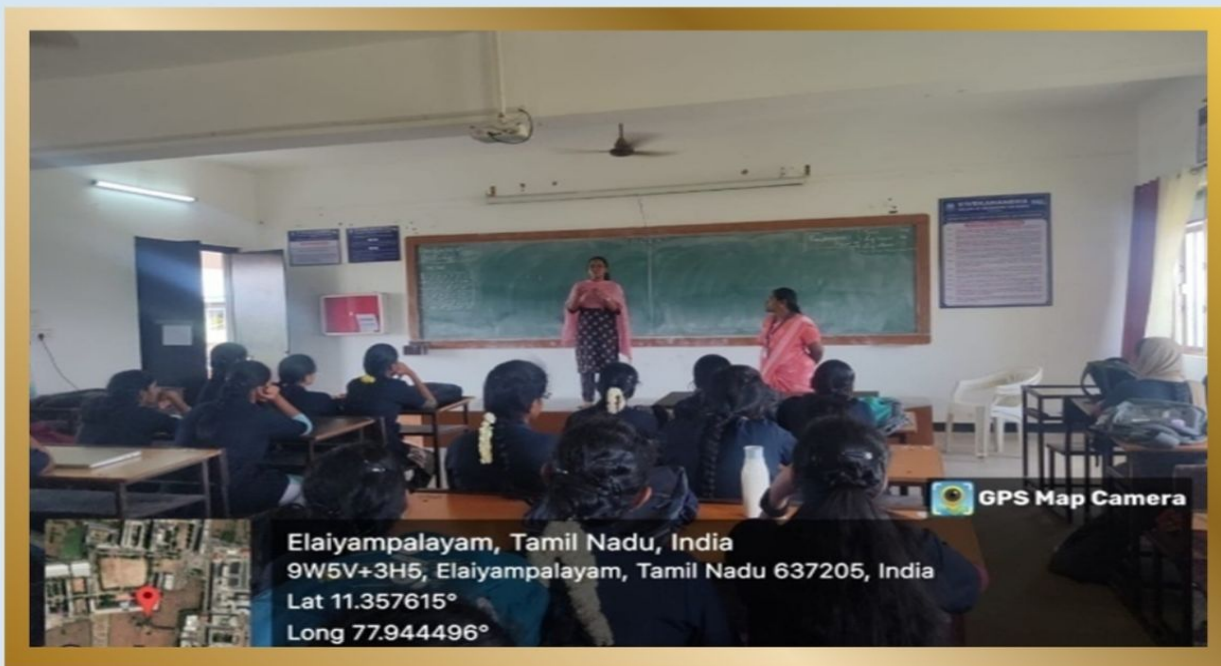
- An Alumni Interaction Session was conducted on 15th July 2024 in VCEW Main Seminar Hall and We were delighted to welcome our esteemed alumnus of 2008-2012 batch, S. Aasaimozhi, Software Engineer 2 from PayPal India Pvt. Ltd to share insights on “Career Opportunities in Software Testing”. The session was attended by 120 enthusiastic third-year students, eager to learn about the dynamic and evolving field of software testing.



- The department was thrilled to host N. V. Karpagam, Senior Manager from DXC Technologies, Chennai and an accomplished alumna of 2001-2005 batch, for an inspiring session as part of the Vserve initiative on 15th July 2024. Addressing 150 first-year students, N. V. Karpagam shared her journey of professional growth, emphasizing the importance of perseverance, adaptability, and continuous learning in achieving career success
- Her motivational talk resonated deeply with the audience, instilling confidence and a positive outlook among the budding engineers. N. V. Karpagam encouraged students to set ambitious goals, embrace challenges, and stay committed to their aspirations.



- Puttu Tejasvi, an accomplished professional from DXC Technologies, Chennai, and our alumni of 2020 – 2024 batch delivered an insightful Motivational talks on “Discover the power of Resilience” on September 2, 2024 for our Final Year students. The motivational talk was aimed to helping students navigate the ups and downs of life.

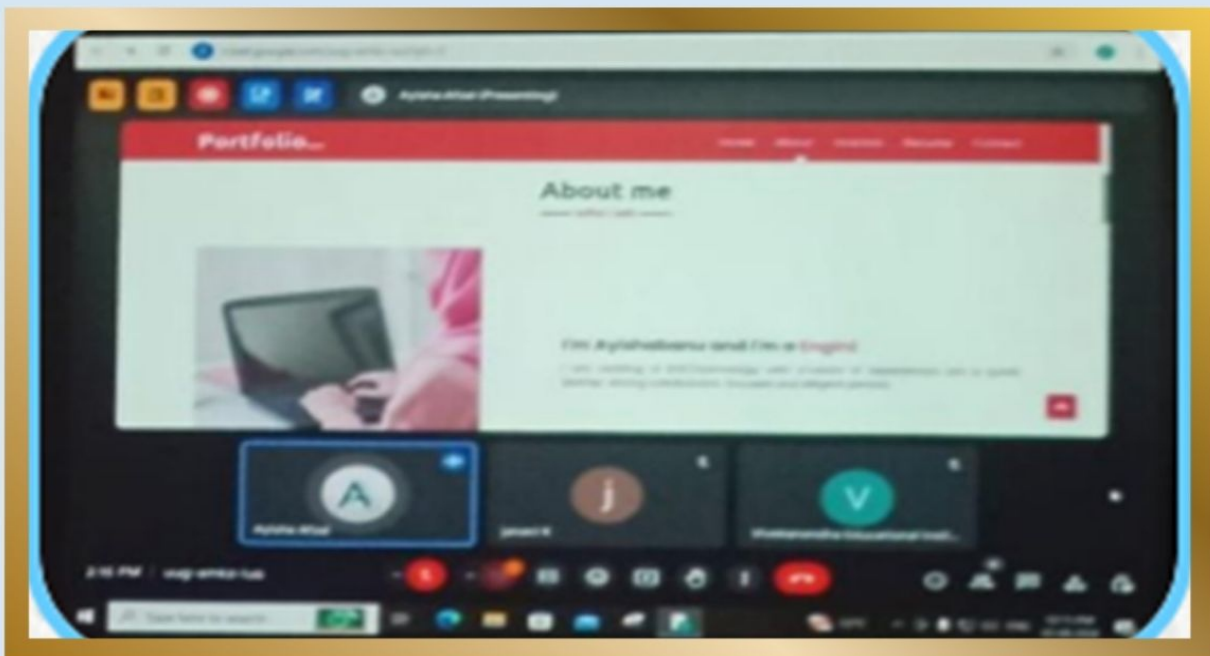


- Tadimarri Sireesha Reddy, an accomplished professional from Plintron, Chennai, and our alumni of 2020 – 2024 batch delivered an insightful Motivational talks on “Be Fearless and Believe in Yourself” on September 2, 2024 for our Second Year students. The motivational talk was aimed to helping students help people build the mindset and emotional resilience needed to pursue their ambitions without being paralyzed by doubt or fear.



- Tadimarri Sireesha Reddy, an accomplished professional from Plintron, Chennai, and our alumni of 2020 – 2024 batch delivered an insightful Motivational talks on “Be Fearless and Believe in Yourself” on September 2, 2024 for our Second Year students. The motivational talk was aimed to helping students help people build the mindset and emotional resilience needed to pursue their ambitions without being paralyzed by doubt or fear.
- On 5th September 2024 an Alumni Guest Lecture session on “Art of Creating a Portfolio” was conducted for 110 students of the third-year CSE department by alumna of 2018- 2022 batch Mrs. S. Ayishabanu. Analyst, Software Engineer from DXC Technology. During the session, she emphasized the significance of a well-crafted portfolio in showcasing technical and professional skills to potential employers.

- On 5th September 2024 an Alumni Guest Lecture session on “Art of Creating a Portfolio” was conducted for 110 students of the third-year CSE department by alumna of 2018- 2022 batch Mrs. S. Ayishabanu. Analyst, Software Engineer from DXC Technology. During the session, she emphasized the significance of a well-crafted portfolio in showcasing technical and professional skills to potential employers.
- Mrs.S.Ayishabanu provided practical tips on structuring portfolios, highlighted common mistakes to avoid, and shared her own experiences to motivate students to create impactful portfolios. The session was interactive, with students gaining insights into the tools and strategies essential for presenting their work effectively.



- On 5th September 2024 an engaging session on “Cognitive Play” was organized for 110 second-year CSE students by our distinguished alumna of 2018-2022 batch, Mrs. Janani, As a Software Developer at Dual tricks Software Solutions, she shared her knowledge and experiences on utilizing cognitive skills to enhance problem-solving and creativity in software development.
- The interactive session involved thought-provoking activities and practical examples, inspiring students to approach challenges with innovative solutions. Mrs. Janani’s insights into the application of cognitive skills in real-world software projects captivated the audience and encouraged active participation.



SKILL DEVELOPMENT ACTIVITIES

- Department of Computer Science and Engineering organized 4 days skill development program for II year students on Android App Development workshop from 12.02.2025 to 15.02.2025 at CSE Lab 5 & 6 with 63 student participants.
- The workshop was conducted by Ms. M. Priyadharshini, Full Stack Developer from Komarapalayam, Namakkal, and Mr. M. Vijayan, Cloud Migration Specialist and AWS Cloud Engineer at Mastermind Techno Solution, Salem.



- Department of Computer Science and Engineering organized 4 days skill development program for II year students on Mobile Servicing (Android & iPhone) workshop from 12.02.2025 to 15.02.2025 in CSE Lab 3 & 4 with 60 student participants. The session was conducted by Mr. Surya Prabhu, Mobile Service Specialist from CSK Academy, Salem.





Students Practical Session

PLACEMENT ACTIVITIES

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Department of Computer science and Engineering

The Management, Executive Director, Principal,
HOD, Faculty, Staff Members and Students
Congratulate the placed Student

hp
8 LPA

Haripriya.S

Hearty
Congratulations!

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From CSE Department

one student

S.HARIPRIYA

got selected in

HP

with salary package of

8 LPA.

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**DEPARTMENT OF COMPUTER SCIENCE
AND ENGINEERING**

The Management, Executive Director, Principal, HOD,
Faculty, Staff Members and Students
Congratulate the Placed Student.


K.Dharani


4.2LPA

 *Hearty
Congratulations* 

 www.vcengg.ac.in     /vcew2001

From CSE Department
one student
K.DHARANI
got selected in
COGNIZANT
with salary package of
4.2 LPA.

[AUTONOMOUS]

A++ NAAC

HEXAWARE

4.25 LPA

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

B.BANU SHREE	S.BOOMIKA	G.DEEPANA	N.DEEPIKA SHREE	S.JANANI	S.LOGA SRI	G.MALINI	D.MISHA	G.NAVEENA SRI
V.NIROSHA	D.P.NITHYA SRI	A.RENUKA	V.RITHIKA	P.SARANYA	S.SNEKA	K.SOUNDHARI	C.M.SOWMIYA	V.VINUSHA DEVI

Hearty *Congratulations*

From CSE department

20 students

got selected in

HEXAWARE

with salary package of

4.25 LPA.



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[AUTONOMOUS]



**DEPARTMENT OF COMPUTER SCIENCE
AND ENGINEERING**

The Management, Executive Director, Principal, HOD, Faculty,
Staff Members and Students
Congratulate the Placed Students.



2.83 LPA



A.Aalin Jenat



S.Jodlin Ajitha



S.Jananisri



**P.V.Lakshmi
Saraswathi**



N.Sowmiya



V.Priyadharshini

Hearty Congratulations!

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From CSE department

6 students

got selected in

KGiSL

with salary package of

2.83 LPA.

From CSE department
one Student

P.V.LAKSHMI SARASWATHI

got selected in

Renault Nissan Technology

&

Business Center India

with salary package of

6 LPA.

VIVEKANANDHA
COLLEGE OF ENGINEERING FOR WOMEN
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A++ NAAC

pwc

6.6 LPA

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The Management, Executive Director, Principal,
HoD, Faculty Members and Staff Members,
Students, Congratulate the Placed Student

KALAGAVATHY.S

Hearty Congratulations

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From CSE department
one Student
S.KALAGAVATHI
got selected in
PWC
with salary package of
6.6 LPA.

VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN [AUTONOMOUS]

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The Management, Executive Director, Principal, HoD, Faculty Members and Staff Members, Students, Congratulate the Placed Students

4.7 LPA

DHARSHENI.A **DHIVYA DHARSHINI.B** **MELISSA J ROCK** **FATHIMA ASLEENA**

Hearty congratulations

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From CSE department
4 Students
 got selected in
Global AI Technologies
 with salary package of
4.7 LPA.

VIVEKANANDHA
COLLEGE OF ENGINEERING FOR WOMEN
[AUTONOMOUS]

Prof. Dr. M. Karunanithi,
CHAIRMAN & SECRETARY

Kaar
In Pursuit of Excellence

6.5 LPA

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The Management, Executive Director, Principal, HoD,
Faculty members, Staff and Students Congratulate the
Placed Student

D.SUBASRI

*Hearty
Congratulations!*

/vcew2001

From CSE department **One Student** got selected in **Kaar** with salary package of **6.5 LPA**.

VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN [AUTONOMOUS]

**A++
NAAC**

GLOBAL AI

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The Management, Executive Director, Principal, **4.7 LPA**
HoD, Faculty Members and Staff Members,
Students, Congratulate the Placed Students

DHARSHENI.A	DHIVYA DHARSHINI.B	MELISSA J ROCK	FATHIMA ASLEENA

*Hearty
congratulations*

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[/VCEW2001](#)

From CSE department **4 Students** got selected in **Global AI** with salary package of **4.7 LPA**.

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[AUTONOMOUS]

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Capgemini

Priyadarshini.V, Monika.S, Nivetha.P, Mounika.P, Nithyasree.R.S, Ranjani.P

Saridha.V, Sowmiya.N, Subasri.D, Harini.R.R, Aiswarya.S

4 - 5.5 LPA

webberax

PRIYANKA.M, BALAPRAVEENA.P

3.12 LPA

Congratulations to Placed Students!

TAP ACADEMY

BARANI.T

3 LPA

Prof. Dr. M. Karunanithi, CHAIRMAN & SECRETARY

Instagram, Facebook, YouTube, LinkedIn, Twitter, #vcew2001

From CSE department **11 Students** got selected in **Capgemini** with salary package of **4 - 5.5 LPA**.

From CSE department **2 Students** got selected in **Webberax** with salary package of **3.12 LPA**.

From CSE department **One Student T.Barani** got selected in **TAP Academy** with salary package of **3 LPA**.

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Department of Computer Science and Engineering

Intensive Placement Training Programme for select students of CSE, IT and CST by Presidio Solutions Private Ltd, Coimbatore on (Day 1) 10.08.2024

w.vcengg.ac.in

A intensive placement training programme for select students of CSE, IT and CST was conducted on 10.08.2024 and 11.08.2024 by Presidio Solutions Private Ltd, Coimbatore.

S. No.	Company	Total Students Placed
1	HEXAWARE TECHNOLOGIES	20
2	HP	1
3	CTS	2
4	KGI SL	6
5	RENAULT NISSAN	1
6	EPIK INDIFI	2
7	GLOBAL AI TECHNOLOGIES	4
8	KAAR TECHNOLOGIES	1
9	PWC	1
10	CAPGEMINI	11
11	WEBBERAX	2

S. No.	Company	Total Students Placed
12	TAP ACADEMY	1
13	PEGATRON	28
14	QBSS	6
15	SOPRA STERIA	1
16	SCHNEIDER ELECTRIC	22
17	MITSUBA	1
18	SURETI INSURANCE MARKETING	1
19	CRUD OPERATIONS	1
Total		112



FINAL YEAR STUDENTS INTERNSHIP DETAILS (22.06.2024 - 10.07.2024)

S.NO	PROJECT TITLE	NO. OF STUDENTS ATTENDED	INDUSTRY
1.	Television Management System	1	JCluster Software Solutions, Salem
2.	Online Course Registration using PHP	3	Astro web solutions, Madurai
3.	Drone Design and Development	3	SAN Technovation, Erode
4.	Event management system	1	Gateway Software Solutions, Coimbatore
5.	Fraud detection in Financial Transaction Analysis	3	Gateway Software Solutions, Coimbatore
6.	Air Quality Analysis	2	Gateway Software Solutions, Coimbatore
7.	Image Encryption Decryption	3	Gateway Software Solutions, Coimbatore

S.NO	PROJECT TITLE	NO. OF STUDENTS ATTENDED	INDUSTRY
8.	College Admission Query Assistant	1	Gateway Software Solutions, Coimbatore
9.	Admit Bot	1	Ascent Techno Soft, Coimbatore
10.	IFCS code lookup tool using python	3	Ascent Techno Soft, Coimbatore
11.	College Admission Query Assistant	2	Ascent Techno Soft, Coimbatore
12.	Hostel Management System	1	CRUDE Operation, Chennai
13.	AI Chatbot	2	Izeon Innovative Pvt Ltd, Chennai
14.	Twitter Sentiment Analysis using Python	3	Izeon Innovative Pvt Ltd, Chennai
15.	Music Recommendations in Machine Learning	3	Izeon Innovative Pvt Ltd, Chennai
16.	Food Management Application	2	Adventure Technology Solutions, Chennai

S.NO	PROJECT TITLE	NO. OF STUDENTS ATTENDED	INDUSTRY
17.	Amazon Clone	3	Adventure Technology Solutions, Chennai
18.	AI Fraud Detection	2	Adventure Technology Solutions, Chennai
19.	Fake Product Detection	3	Adventure Technology Solutions, Chennai
20.	Rainfall Prediction and Weather Forecasting	2	Adventure Technology Solutions, Chennai
24.	Personalized AI Bot	2	NSIC, Chennai
25.	VPN Network Traffic Detection using ML	3	NSIC, Chennai
26.	Facial Recognition to detect mood and suggest songs accordingly	2	NSIC, Chennai
27.	Online Banking System	3	NSIC, Chennai
28.	E-Commerce Platform	1	NSIC, Chennai

S.NO	PROJECT TITLE	NO. OF STUDENTS ATTENDED	INDUSTRY
29.	Student performance using various feature in Multiple Linear Regression	1	Object Automation System Solutions Pvt.Ltd., Chennai
30.	Creating a pipeline with any three activities in Azure Data Factory and run the pipeline	3	Object Automation System Solutions Pvt.Ltd., Chennai
31.	Create a SQL database with one table and copy it to azure datalake GenZ storage account	3	Object Automation System Solutions Pvt.Ltd., Chennai
32.	Data Flow Transformation using DataFactory	3	Object Automation System Solutions Pvt.Ltd., Chennai
33.	Predicting Stock Market trends using ML	2	DLK Technologies, Chennai
34.	Real-Time Sign Language Recognition using ML	2	DLK Technologies, Chennai
35.	AI Fraud Detection	1	DLK Technologies, Chennai

S.NO	PROJECT TITLE	NO. OF STUDENTS ATTENDED	INDUSTRY
36.	E-Commerce	3	Shiash Info Solutions, Chennai
37.	Food Delivery App and Delivery System	2	Shiash Info Solutions, Chennai
38.	E-Commerce Website-Blossom Bazaar	2	Shiash Info Solutions, Chennai
39.	Food Delivery App	1	Shiash Info Solutions, Chennai
40.	AI Image Generator Website	1	Object Automation System Solutions Pvt.Ltd.,
41.	Food Delivery App	2	VCEW, Tiruchengode
42.	Special Bus Management System	3	VCEW, Tiruchengode
43.	IQAC Monthly Report	3	VCEW, Tiruchengode
44.	Civil Store	3	VCEW, Tiruchengode
45.	Vehicle Parking Management System	3	VCEW, Tiruchengode

S.NO	PROJECT TITLE	NO. OF STUDENTS ATTENDED	INDUSTRY
46.	Gate Pass & Bill Flow Monitoring System	3	VCEW, Tiruchengode
47.	Student Attendance & Class Management System	3	VCEW, Tiruchengode
48.	E-Commerce Platform	2	Hutfresh Retail Technologies Pvt Ltd, Salem
49.	Credit card Fraud Detection using Python	1	Nithra Apps India Pvt Ltd, Tiruchengode
50.	Credit card Fraud Detection using Python	2	Eagle Tech IT Solutions, Chennai
51.	Fingerprint Authentication	3	Eagle Tech IT Solutions, Chennai
52.	Student placement monitoring system	2	Eagle Tech IT Solutions, Chennai
53.	Insurance medical cost prediction	3	Nxtlogic Software Solutions, Coimbatore

S.NO	PROJECT TITLE	NO. OF STUDENTS ATTENDED	INDUSTRY
54.	Tour Management	2	Nxtlogic Software Solutions, Coimbatore
55.	Sentiment Analysis of product Reviews	3	Nxtlogic Software Solutions, Coimbatore
56.	News blog	3	Infotech Global Solution, Bangalore
57.	IFSC code finder using PHP	3	Huge IT Solutions Software Sompany, Coimbatore
58.	E-Commerce Education Based	3	Next Brain Technologies, Coimbatore
Total No. of Students		127	



STUDENTS PURSUING HIGHER STUDIES

SNO	REG NO	STUDENT NAME	JOINED COLLEGE NAME	PG PROGRAM	MODE OF ADMISSION
1.	20101073	PRIYADHARSHINI T	SRM Institute of Science and Technology, Chennai	MBA	MQ
2.	20101014	BOOMIKA M	GTN Law College, Dindigul	LLB	MQ
3.	20101111	SWETHA M M	Government Engineering College, Bargur	ME (CSE)	CEETA
4.	20101103	SOWMIYA S	Knowledge Institute of Technology, Salem	ME (CSE)	MQ
5.	20101304	SATHYA SREE C	MGR University	MBA	MQ
6.	20101023	DHARSHINIPRIYA V	SRM Institute of Science and Technology, Chennai	ME (Cloud Computing)	MQ
7.	20101038	JESSICA J	Panimalar Engineering College, Chennai	MBA	TANCET

SNO	REG NO	NAME	JOINED COLLGE NAME	PG PROGRAM	MODE OF ADMISS ION
8.	20101051	MENAKA GANDHI K	Vivekanandha College of Engineering for Women, Tiruchengode	ME (CSE)	MQ
9.	20101021	DHARANI K	Vivekanandha College of Engineering for Women, Tiruchengode	ME (CSE)	MQ
10.	20101048	LOKAMITHRAA K	Velalar College of Engineering and Technology, Erode	MBA	MQ

FACULTY PARTICIPATION IN NPTEL

our Department of CSE Faculties have successfully completed their NPTEL course in various Sectors for the Academic year 2024-2025 June - December.



Mrs.A.Saranya, Assistant Professor in Department of CSE has successfully completed her August-December 4 Weeks NPTEL course **Software Conceptual Design** with a consolidated Score of **90 %**.

congratulations
DR.R.NITHYA



Dr.R.Nithya, Associate Professor in Department of CSE has successfully completed her August-December 4 Weeks NPTEL course **Software Conceptual Design** with a consolidated Score of **86 %**.



congratulations
S.SINDUJA



Ms.S.Sindhuja, Assistant Professor in Department of CSE has successfully completed her July-September 8 Weeks NPTEL course **Introduction to Machine Learning** with a consolidated Score of **79 %**.



congratulations
K.G.CHITHRA



The certificate is titled "Elite NPTEL ONLINE CERTIFICATION" and is funded by the Ministry of Education, Government of India. It is awarded to CHITHRA K G for successfully completing the course "Big Data Computing". The certificate shows a consolidated score of 84% and a "TOPPER" badge indicating a score in the top 5%. The course was held from August to October 2024, an 8-week course. The certificate is signed by Prof. B. V. Ratish Kumar, Chairman of the Centre for Continuing Education at IIT Kanpur, and Prof. Satyaki Roy, NPTEL Coordinator at IIT Kanpur. The roll number is NPTEL24CS130S463401252 and the recommended credits are 2 or 3.

Online Assignments	23.75/25	Proctored Exam	60/75
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Mrs.K.G.Chithra, Assistant Professor in Department of CSE has successfully completed her August-October 8 Weeks NPTEL course **Big Data Ccomputing** with a consolidated Score of **84 %**.



congratulations
A.SARANYADEVI



The certificate is titled "Elite NPTEL ONLINE CERTIFICATION" and is funded by the Ministry of Education, Government of India. It is awarded to A. Saranya Devi for successfully completing the course "Data Structure and Algorithms using Java" with a consolidated score of 76%. The certificate includes a table of scores for Online Assignments (23.97/25) and Proctored Exam (52.5/75). It also mentions the total number of candidates certified (5081) and the course duration (Jul-Oct 2024, 12 weeks). The certificate is signed by Prof. Haimanti Banerji, Coordinator of NPTEL at IIT Kharagpur. The Swamyam logo is also present.

Online Assignments	23.97/25	Proctored Exam	52.5/75
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Roll No: NPTEL24CS96S363401089 To verify the certificate [QR Code] No. of credits recommended: 3 or 4

Mrs.A.Saranya Devi, Assistant Professor in Department of CSE has successfully completed her July-October 12 Weeks NPTEL course **Data Structures and Algorithms Using Java** with a consolidated Score of **76 %**.



congratulations
K.SIVAPRIYA



Mrs.K.Sivapriya, Assistant Professor in Department of CSE has successfully completed her July-September 8 Weeks NPTEL course **Introduction to Machine Learning** with a consolidated Score of **76 %**.



congratulations
DR.N.MOHANA
PRIYA



Dr.N.Mohanapriya, Associate Professor in Department of CSE has successfully completed her July-September 8 Weeks NPTEL course **Introduction to Machine Learning** with a consolidated Score of **69 %**.



congratulations
D.RADHIKA



Mrs.D.Radhika, Assistant Professor in Department of CSE has successfully completed her July-August 4 Weeks NPTEL course **Demystifying Networking** with a consolidated Score of **63 %**.



congratulations
G.SASIKALA



Mrs.G.Sasikala, Assistant Professor in Department of CSE has successfully completed her July-August 4 Weeks NPTEL course **Demystifying Networking** with a consolidated Score of **64 %**.



congratulations
S.INDUMATHI

Elite
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
INDUMATHI S
for successfully completing the course
Big Data Computing
with a consolidated score of **61** %

Online Assignments	24.17/25	Proctored Exam	36.75/75
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Total number of candidates certified in this course: 5564

Aug-Oct 2024
(8 week course)

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

Roll No: NPTEL24CS130S461000367 To verify the certificate No. of credits recommended: 2 or 3

Ms.S.Indumathi, Assistant Professor in Department of CSE has successfully completed her August-October 8 Weeks NPTEL course **Big Data Computing** with a consolidated Score of **61 %**.

congratulations
S.UMA

Elite
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
UMA S
for successfully completing the course
Big Data Computing
with a consolidated score of **61** %

Online Assignments	24.17/25	Proctored Exam	36.74/75
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Total number of candidates certified in this course: 5564

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Aug-Oct 2024
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No: NPTEL24CS130S363400426 To verify the certificate

No. of credits recommended: 2 or 3

Mrs.S.Uma, Assistant Professor in Department of CSE has successfully completed her August-October 8 Weeks NPTEL course **Big Data Computing** with a consolidated Score of **61 %**.

congratulations
S.KEERTHANA

Elite
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
KEERTHANA S
for successfully completing the course
Cyber Security and Privacy
with a consolidated score of **60** %

Online Assignments	24.06/25	Proctored Exam	36/75
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Total number of candidates certified in this course: **6461**

Prof. Andrew Thangaraj
Dean
Centre for Outreach and Digital Education, IITM

Jul-Oct 2024
(12 week course)

M. Vignesh
Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL24CS12151063401092 To verify the certificate

No. of credits recommended: 3 or 4

Mrs.S.Keerthana, Assistant Professor in Department of CSE has successfully completed her July-October 12 Weeks NPTEL course **Cyber Security and Privacy** with a consolidated Score of **60 %**.



congratulations
J.KAVIPRIYA



Mrs.J.Kavipriya, Assistant Professor in Department of CSE has successfully completed her July-October 12 Weeks NPTEL course **Cyber Security with Privacy** with a consolidated Score of **53 %**.



congratulations
M.U.SARAVANAN



The certificate is titled "Elite NPTEL ONLINE CERTIFICATION" and is funded by the Ministry of Education, Government of India. It is awarded to Saravanan U M for successfully completing the course "Metal Additive Manufacturing" with a consolidated score of 70%. The certificate includes a table of scores: Online Assignments (21.56/25) and Proctored Exam (48/75). It also mentions that a total of 932 candidates were certified in this course. The certificate is signed by Prof. B. V. Rattish Kumar, Chairman of the Centre for Continuing Education at IIT Kanpur, and Prof. Satyaki Roy, NPTEL Coordinator at IIT Kanpur. The course was held from July to October 2024, lasting 12 weeks. The certificate is issued by the Indian Institute of Technology Kanpur and is part of the Swayam program. The roll number is NPTEL24ME130S963400436 and the recommended credits are 3 or 4.

Online Assignments	21.56/25	Proctored Exam	48/75
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with a consolidated score of **70** %

Total number of candidates certified in this course: **932**

Prof. B. V. Rattish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Oct 2024
(12 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No: NPTEL24ME130S963400436 To verify the certificate No. of credits recommended: 3 or 4

Mr.U.M.Saravanan, Assistant Professor in Department of CSE has successfully completed his July-October 12 Weeks NPTEL course **Metal Additive Manufacturing** with a consolidated Score of **70 %**.



Mr.M.Boobalan, Assistant Professor in Department of CSE has successfully completed his July-October 12 Weeks NPTEL course **Machine Learning and Deep Learning - Fundamentals and Applications** with a consolidated Score of **53 %**.



Mr.T.Vishwanath Kani, Assistant Professor in Department of CSE has successfully completed his July-October 12 Weeks NPTEL course **Cyber Security and Privacy** with a consolidated Score of **56 %**.

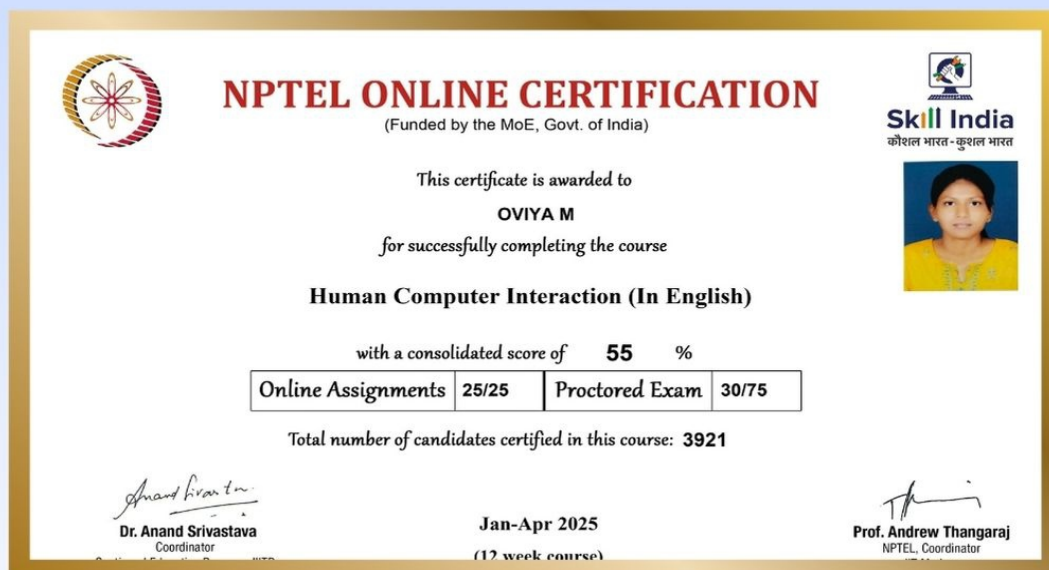




Mr.T.Vishwanath Kani, Assistant Professor in Department of CSE has successfully completed his July-October 12 Weeks INI Swayam Online course **Data Science Using Python** with a consolidated Score of **63 %**.

STUDENT PARTICIPATION

SNo	Course Duration	Course Name	No.of Participants
1	January - April 2025	PRIVACY AND SECURITY IN ONLINE SOCIAL MEDIA	1
2	January - April 2025	HUMAN COMPUTER INTERACTION	19
3	January - April 2025	INTRODUCTION TO INDUSTRY 4.0 AND INDUSTRIAL INTERNET OF THINGS	10



Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
NITHYASRI P
for successfully completing the course

Human Computer Interaction (In English)

with a consolidated score of **85** %


Online Assignments	25/25	Proctored Exam	60/75
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Total number of candidates certified in this course: **3921**


Dr. Anand Srivastava
Coordinator
Continued Education Program, IITD

Jan-Apr 2025
(12 week course)


Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras


Skill India
कौशल भारत - कुशल भारत


Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
PRIYANGA R
for successfully completing the course

Human Computer Interaction (In English)

with a consolidated score of **81** %

Online Assignments	25/25	Proctored Exam	56.25/75
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Total number of candidates certified in this course: **3921**


Dr. Anand Srivastava
Coordinator
Continued Education Program, IITD

Jan-Apr 2025
(12 week course)


Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras


Skill India
कौशल भारत - कुशल भारत


Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
MEGHA VARSHINI S A
for successfully completing the course

Human Computer Interaction (In English)

with a consolidated score of **88** %

Online Assignments	25/25	Proctored Exam	62.5/75
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Total number of candidates certified in this course: **3921**


Dr. Anand Srivastava
Coordinator
Continued Education Program, IITD

Jan-Apr 2025
(12 week course)


Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras


Skill India
कौशल भारत - कुशल भारत


Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

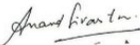
This certificate is awarded to
MEGHA VARSHINI S A
for successfully completing the course

Human Computer Interaction (In English)


with a consolidated score of **88** %



Online Assignments	25/25	Proctored Exam	62.5/75
--------------------	-------	----------------	---------

Total number of candidates certified in this course: **3921**


Dr. Anand Srivastava
Coordinator

Jan-Apr 2025
(12 week course)


Prof. Andrew Thangaraj
NPTEL, Coordinator


Skill India
कौशल भारत - कुशल भारत


Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)


This certificate is awarded to
PRADEEPA M
for successfully completing the course

Human Computer Interaction (In English)


with a consolidated score of **93** %



Online Assignments	25/25	Proctored Exam	67.5/75
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Total number of candidates certified in this course: **3921**


Dr. Anand Srivastava
Coordinator

Jan-Apr 2025
(12 week course)


Prof. Andrew Thangaraj
NPTEL, Coordinator


Skill India
कौशल भारत - कुशल भारत


Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
YASHINI R
for successfully completing the course

**Introduction To Industry 4.0 And Industrial
Internet Of Things**

with a consolidated score of **69** %

Online Assignments	25/25	Proctored Exam	43.5/75
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Total number of candidates certified in this course: **13763**


Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Jan-Apr 2025
(12 week course)


Skill India
कौशल भारत - कुशल भारत


Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)


This certificate is awarded to
KIRUTHIKA M S
for successfully completing the course

Human Computer Interaction (In English)


with a consolidated score of **80** %


Online Assignments	24.69/25	Proctored Exam	55/75
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Total number of candidates certified in this course: **3921**


Dr. Anand Srivastava
Coordinator

Jan-Apr 2025
(12 week course)


Prof. Andrew Thangaraj
NPTEL, Coordinator


Skill India
कौशल भारत - कुशल भारत



Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)


This certificate is awarded to
PRATIPA V
for successfully completing the course

Human Computer Interaction (In English)


with a consolidated score of **70** %


Online Assignments	25/25	Proctored Exam	45/75
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Total number of candidates certified in this course: **3921**


Dr. Anand Srivastava
Coordinator

Jan-Apr 2025
(12 week course)


Prof. Andrew Thangaraj
NPTEL, Coordinator


Skill India
कौशल भारत - कुशल भारत



Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
RAKSHANA FIRTHOUSE A
for successfully completing the course

Introduction To Industry 4.0 And Industrial Internet Of Things

with a consolidated score of **65** %

Online Assignments	24.16/25	Proctored Exam	40.5/75
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Total number of candidates certified in this course: **13763**


Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Jan-Apr 2025
(12 week course)


Skill India
कौशल भारत - कुशल भारत



RESEARCH PUBLICATIONS

1. Dr.R.Nithya, “Analysis And Prediction For Performance Of Indian Premier League” International Journal Of Research And Analytical Reviews Vol. No.11, Issue 4, ISSN No. 2349-5138, June 2024.
2. Dr.R.Nithya, “Hair Segmentation And Removal In Dermoscopic Images Using Deep Learning” International Journal Of Research And Analytical Reviews Vol. No.11, Issue 4, ISSN No. 2349-5138, June 2024.
3. Mrs. B. Ananthi, “Detecting of Criminals using Facial Recognition” International Journal of Engineering Research & Technology Vol.13, Issue 10, ISSN No. 2278-0181, Oct 2024.
4. Mrs. B. Ananthi, “Enhanced Quality Monitoring System In River Water Using IoT” International Journal Of Research And Analytical Reviews Vol. No.11, Issue 4, ISSN No. 2349-5138, Nov 2024.
5. Mr.S.Sivaraman, “Design Webapp Service To Help Farmers Using Full Stack” International Journal Of Research And Analytical Reviews Vol. No.11, Issue 4, ISSN No. 2349-5138, Nov 2024.
6. Mr.S.Sivaraman, “Medi Risk Predictor With Chat Assistance” International Journal Of Research And Analytical Reviews Vol. No.11, Issue 4, ISSN No. 2349-5138, Nov 2024.
7. Mrs.A.Thamaraiselvi and Ms.S.Sinduja, “Detection of Cyber Bullying on Youtube using Machine Learning” International Journal of Engineering Research & Technology Vol. 13, Issue 10, ISSN No. 2278-0181, Oct 2024.
8. Dr.N.Mohanapriya and Mrs.K.Sivapriya, “Robotic Process Automation Driven - Email Automation and Spam Detection” International Journal of Engineering Research & Technology Vol. 13, Issue 10, ISSN No. 2278-0181, Oct 2024.

9. Mrs.K.Sivapriya and Dr.N.Mohanapriya, “Waste Management by Smart Bin And App System using IOT” International Journal of Engineering Research & Technology Vol. 13, Issue 10, ISSN No. 2278-0181, Oct 2024.
10. Mrs.D.Radhika, “Image Recognition Autonomous Vehicles using Deep Learning” International Research Journal of Engineering and Technology Vol 11, Issue 10, ISSN No. 2395-0072, Oct 2024.
11. Mrs.D.Radhika, “Hepatitis survival prediction” International Journal Of Research And Analytical Reviews Vol.No.11, Issue 4, ISSN No. 2349-5138, Nov 2024.
12. Mrs.A.Thamaraiselvi and Ms.S.Sinduja, “Handwriting recognition for exam paper digitization” International Journal of Innovative Research in Technology Vol 11, Issue 5, ISSN No. 2349-6002, Oct 2024.
13. Ms.S.Sinduja and Mrs.A.Thamaraiselvi, “Alumni Connect: Building Bridges Beyond Graduation Through Mobile App” International Journal of Engineering Research & Technology Vol.13, Issue 10, ISSN No. 2278-0181, Oct 2024.
14. Ms.S.Sinduja and Mrs.A.Thamaraiselvi, “Mobile Application News Jet for Disseminating Messages and Events of VCEW” International Journal Of Research And Analytical Reviews Vol. No.11, Issue 4, ISSN No. 2349-5138, Oct 2024.
15. Mrs.T.Kavitha, “Enhancing and Effective No Parking Zone Alert System Vehicle” International Journal Of Research And Analytical Reviews Vol. No.11, Issue 4, ISSN No. 2349-5138, Nov 2024.
16. Mrs.T.Kavitha, “Sock puppet account detection on digital age” International Journal Of Research And Analytical Reviews Vol. No.11, Issue 4, ISSN No. 2349-5138, Nov 2024.
17. Mrs.K.Rajeswari, “Traffic Signal for Emergency Vehicle using IoT” International Journal of Creative Research Thoughts Vol 12, Issue 11, ISSN No. 2320-2882, Nov 2024.
18. Mrs.K.Soniya Lakshmi, “Alzheimer’s Disease Detection using Deep Learning” International Research Journal of Engineering and Technology Vol 11, Issue 10, ISSN No. 2395-0072, Oct 2024.

19. Mr.Manivannan, “Crop yield forecasting and recommendation system” International Journal of Innovative Research in Computer and Communication Engineering Vol 12, Issue 11, ISSN No.2320-9798, Nov 2024.
20. Mr.Manivannan, “Virtual Machine for Big Data in Cloud Computing” International Journal of Innovative Research of Science, Engineering and Technology Vol 13, Issue 11, ISSN No. 2347-6710, Nov 2024.
21. Mr.K.Mathivanan, “Fradulent account recognition through machine learning algorithm” International Journal of Innovative Research of Science, Engineering and Technology Vol 13, Issue 11, ISSN No. 2347-6710, Nov 2024.
22. Mr.K.Mathivanan, “Shadowguard: Nocturnal security system” International Journal of Innovative Research in Computer and Communication Engineering Vol 12, Issue 11, ISSN No. 2320-9798, Nov 2024.
23. Mrs.A.Saranya, “Ayurvedic Plant Identification using Deep Learning” International Research Journal of Engineering and Technology Vol 11, Issue 10, ISSN No. 2395-0072, Oct 2024.
24. Mrs.P.Yogashree, “Plant disease classification and detection using deep learning” International Journal of Research and Analytical Reviews Vol. No.11, Issue 4, ISSN No. 2349-5138, Nov 2024.
25. Mrs.G.Sasikala, “Knee osteoarthritis detection and classification using x-ray” International Research Journal of Engineering and Technology Vol 11, Issue 10, ISSN No. 2395-0072, Oct 2024.
26. Mrs.G.Sasikala, “Effectively Predicting Heart Disease: a Machine Learning Approach In Digital Healthcare” International Journal Of Research And Analytical Reviews Vol. No.11, Issue 4, ISSN No. 2349-5138, Nov 2024.
27. Mr.T.Viswanath kani, “Integrating Renewable Energy into Smart Agriculture using IOT” International Journal Of Research And Analytical Reviews Vol. No.11, Issue 4, ISSN No. 2349-5138, Nov 2024.

28. Mr.T.Viswanath kani, “Skin Diseases Identification using Machine Learning” International Journal of Creative Research Thoughts Vol 12, Issue 11, ISSN No. 2320-2882, Nov 2024.
29. Ms.S.Indumathi, “Load Balancing Framework using Cloud in Healthcare” International Journal Of Research And Analytical Reviews Vol. No.11, Issue 4, ISSN No. 2349-5138, Nov 2024.
30. Mrs.K.G.Chithra, “Prediction of Chronic Kidney Disease using Machine Learning” International Journal Of Research And Analytical Reviews Vol. No.11, Issue 4, ISSN No. 2349-5138, Nov 2024.
31. Mrs.E.Sowmiya, “Groundwater Level Prediction Using Adaptive Neuro Fuzzy Inference System” International Journal of Creative Research Thoughts Vol 12, Issue 11, ISSN No. 2320-2882, Nov 2024.
32. Mrs.E.Sowmiya, “Data Visualization Using Machine Learning Based On The Analysis Of Electroencephalogram” International Journal of Research and Analytical Reviews Vol. No.11, Issue 4, ISSN No. 2349-5138, Nov 2024.
33. Mrs.S.Uma, “Identification of tobacco crop based on deep learning” International Journal of Research and Analytical Reviews Vol. No.11, Issue 4, ISSN No. 2349-5138, Nov 2024.



CULTURAL ACTIVITIES



PRIZE WINNING MOMENT



Our III CSE Students Won 1st and 2nd Prizes in our College Cultural Programme by Performing their Marvelous dance Performance in the academic year 2024 - 2025

PHOTOGRAPHY



M.SUBA III CSE-B



M.SUBA III CSE-B

VIVEKANANDHA EDUCATIONAL INSTITUTIONS



"Vidhya Rathna"

Prof. Dr. M. KARUNANITHI, B.Pharm., M.S., Ph.D., D.Litt.,
Chairman & Secretary

TIRUCHENGODE CAMPUS

- * SWAMY VIVEKANANDHA MEDICAL COLLEGE HOSPITAL AND RESEARCH INSTITUTE
- * VIVEKANANDHA DENTAL COLLEGE FOR WOMEN
- * SWAMY VIVEKANANDHA COLLEGE OF PHARMACY
- * VIVEKANANDHA COLLEGE OF NURSING
- * VIVEKANANDHA SCHOOL OF ANM
- * SWAMY VIVEKANANDHA PHYSIOTHERAPY COLLEGE
- * VIVEKANANDHA ALLIED HEALTH SCIENCE COLLEGE (Co - Ed)
- * KRISHNA INSTITUTE OF OPTOMETRY AND RESEARCH
- * KRISHNA INSTITUTE OF HEALTH SCIENCE & RESEARCH (Boys)
- * KRISHNA INSTITUTE OF HEALTH SCIENCE (Boys)
- * VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN (Autonomous)
- * VIVEKANANDHA COLLEGE OF TECHNOLOGY FOR WOMEN
- * VIVEKANANDHA INSTITUTE OF INFORMATION AND MANAGEMENT STUDIES
- * VIVEKANANDHA COLLEGE OF ARTS AND SCIENCES FOR WOMEN (Autonomous)
- * VIVEKANANDHA COLLEGE FOR WOMEN
- * VIVEKANANDHA COLLEGE OF EDUCATION FOR WOMEN
- * KRISHNA COLLEGE OF EDUCATION FOR WOMEN
- * VIVEKANANDHA VIDHYA BHAVAN MATRIC HIGHER SECONDARY SCHOOL
- * VIVEKANANDHA MEDICAL CARE HOSPITAL (VMCH)

SANKAGIRI CAMPUS

- * SWAMY VIVEKANANDHA NATUROPATHY AND YOGA MEDICAL COLLEGE (Co-Ed)
- * VIVEKANANDHA NURSING COLLEGE FOR WOMEN
- * VIVEKANANDHA PHARMACY COLLEGE FOR WOMEN
- * VIVEKANANDHA ANM SCHOOL
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