

MINUTES OF THE MEETING BOARD OF STUDIES

Date: 8th August 2025, AT 2:30 PM (Online Mode)

Meeting Room, Department of Computer Science and Engineering

The 12th meeting of Board of Studies (BoS) of Department of Computer Science and Engineering, ADCET, Ashta was held on 8-08-2025, at 2:30 PM in online mode.

Dr. Suhel Sayyad, HOD CSE chaired the Meeting. Following is the list of BoS Members:

Sr. No.	Name	Position
1.	Dr. Suhel Sayyad Head and Chairman BoS, Department of Computer Science and Engineering, ADCET, Ashta, Sangli	Chairman
2.	Dr. Amol Admuthe Professor, Rajarambapu Institute of Technology, Sakhrale	VC Nominee
3.	Dr Parikshit Mahalle Professor, Vishwakarma Institute of Information Technology, Pune	Member (Academic Expert)
4.	Dr Shafi Pathan Professor, MIT ADT University, Pune	Member (Academic Expert)
5.	Dr Annappa Professor, NITK Surathkal	Member (Academic Expert)
6.	Ms. Amruta More Director, OPRA IT Solutions, Pune	Member (Alumni Representative)
7.	Dr. Ritesh Nehete Domain Consultant, Cloud Infrastructure, TCS Pune	Member (Industry Expert)
8.	Mr. Ravindra Sonone Project Manager, Rheal Softwares	Member (Industry Expert)
9.	Mr. S. D. Khatawkar Assistant Professor, Department of Computer Science and Engineering, ADCET, Ashta	Member- Secretary
10.	All faculty members, CSE Department	Members

- ❖ All Members where present in online mode.
- ❖ The Chairman extended a warm welcome to all the members in the meeting.
- ❖ Dr. S. G. Sutar presented vote of thanks to end up the meeting.



Agenda of the meeting and resolutions are as follows:

➤ **Agenda Item No.1: To confirm the minutes of the BoS meeting held on 18 March 2025**

The minutes of the meeting of BoS held on 18/03/2025 were confirmed by all members.

➤ **Agenda Item No.2: To place before the BoS the report about the action taken on the decisions of its meeting held on 18 March 2025.**

Dr. Sayyad confirmed that the suggestions made by the honorary members of the BoS panel have been incorporated into the syllabus design, and provided the relevant supporting documents.

Dr. Admuthe sir suggested promoting a multidisciplinary approach and Mr. Nehete suggested to provide websites, journals and online articles to students.

➤ **Agenda Item No.3: To discuss and approve the structure of F. Y. B. Tech - Computer Science and Engineering - Revision 3**

Dr. Sayyad presented the credit distribution for F. Y. B. Tech Computer Science and Engineering Program. The detailed credit distribution approved by Academic Council is represented in **Annexure I**.

Dr Sayyad presented the rationale behind the new revision. He presented the inputs taken from various stakeholders (Industry, Alumni and guidelines by Apex bodies like NEP Compliant Curriculum guidelines, National Credit Framework guidelines, AICTE Model curriculum) to form the draft structure for F. Y. B. Tech. He presented idea of track-based electives to be implemented in Revision 3. He also proposed the change in the mode of conduct for Honors and Minors program in Revision 3.

Dr. Sayyad presented the curriculum structure for F. Y. B. Tech Computer Science and Engineering. The structure was approved by Board of Studies with no change. Dr. Admuthe appreciated inclusion of Introduction to Emerging Technologies courses in current revision. The structure for F. Y. B. Tech Computer Science and Engineering is represented in **Annexure II**.



➤ **Agenda Item No. 4: To discuss and approve the contents of F. Y. B. Tech - Computer Science and Engineering - Revision 3.**

The course curriculum, along with their learning outcomes (COs) and proposed assessment tools, were reviewed and discussed to gather suggestions.

Following are the subjects discussed and respective comments.

- A. **Data Communication:** Syllabus was accepted without any change.
 - B. **Computer Programming:** Dr. Admuthe suggested reducing the content of Unit 5 and incorporating more experiments into that unit and placing additional emphasis on file handling. Additionally, Ms. Amruta More mam suggested to include problem statements based on real-time scenarios and assigning mini projects. Dr. Annappa sir suggested to add recursive function.
 - C. **Python:** Syllabus was accepted without any change.
 - D. **Design Thinking:** Dr. Admuthe suggested mapping the content with the Sustainable Development Goals, and recommended that the department focus on 2–3 specific goals.
 - E. **Computer Network:** Dr. Admuthe Sir suggested to check course outcomes with experiment list and try to design experiment for CO1, CO3. Mr. Nehete suggested adding content such as an introduction to Virtual Private Networks (VPN) and tunneling.
 - F. **Introduction to Emerging Technologies** Mr. Nehete suggested to add introduction of Quantum AI
- **Agenda Item No. 05 To discuss and approve the contents of programming related courses for other departments - Revision 3.**
- A. **Programming for Problem Solving – Food Technology.** Syllabus was accepted without any change.
 - B. **Computer Programming (Robotics and Artificial Intelligence)** Syllabus was accepted without any change.
 - C. **Programming for problem solving(C) – Civil Engineering.** Syllabus was accepted without any change.
 - D. **Computer Programming – Mechanical Engineering.** Syllabus was accepted without any change.
 - E. **Programming for Problem Solving – Electrical Engineering.** Syllabus was accepted without any change.
 - F. **Python Programming for Engineers – Aeronautical Engineering.** Syllabus was accepted without any change



G. Programming for problem solving using C++ - Aeronautical Engineering.
Syllabus was accepted without any change.

➤ **Agenda Item No. 06 : To discuss the student performance**

Dr Anisa Shikalgar presented detailed result analysis of academic year 2024-25 Semester II for Undergraduate program. The result analysis is represented in **Annexure III**. Board of Studies members appreciated the efforts of faculty members for good results in 2024-25 Semester II Examinations.

➤ **Agenda Item No. 07 To discuss the status of Honors, Minors, Honors with Research.**

Dr Sayyad presented the status of Honors, Minors, Honors with Research.

- **2025 Pass Out Students- Honors in Cloud Architect.** Dr. Sayyad presented the list of students who have successfully completed the requirements for award of B. Tech Honors in Cloud Architect. The Board of Studies endorsed the list of completed students. Detailed list is attached in **Annexure IV**.
- **2026 Batch Honors in Cloud Architect:** Dr. Sayyad presented the current status of the course completion for the students enrolled (likely to pass out in 2026 batch) for Honors in Cloud Architect. All members took a careful note of list of students. Detailed List is attached in **Annexure V**.
- **2026 Batch Honors with Research:** Dr. Sayyad presented the current status of students enrolled for Honors with research. He also presented the guidelines for conducting the dissertation work for candidates to be conducted in academic year 2025-26. Detailed list is attached in **Annexure VI**.
- **2027 Batch Honors in Cloud Architect:** Dr. Sayyad presented the current status of the course completion for the students enrolled (likely to pass out in 2027 batch) for Honors in Cloud Architect. All members took a careful note of list of students. Detailed List is attached in **Annexure VII**.

➤ **Agenda Item No. 08: To discuss and approve the Open Elective I and III Course floated for the academic year 2025-26 Semester I.**

Dr. Sayyad presented the Open Elective I and III courses for the academic year 2025-26 Semester I. All members accepted the course.



Annasaheb Dange College of Engineering and Technology, Ashta

(An Empowered Autonomous Institute affiliated to Shivaji University, Kolhapur)

Department of Computer Science and Engineering

(NAAC A++ Grade Accredited Institute, NBA Accredited Program, ISO 9001: 2015 Certified Institute)

Open Elective – I (Third Year B. Tech – 2025-26 Semester V)

1. E-Business – Prof. Mamata Jenamani – IIT Kharagpur
2. Business to Business Marketing - Prof. Jogendra Kumar Nayak – IIT Roorkee

Open Elective – III (Final Year B. Tech – 2025-26 Semester VII)

1. Indian Knowledge System - Dr. Roli Pradhan - National Institute of Technical Teachers' Training & Research, Bhopal

➤ Agenda Item No. 09 Approval and Recommendation of a Panel of Examiners for the F. Y. B. Tech - Computer Science and Engineering

Dr. Sayyad presented the list of panel members for setting up the question papers for F. Y. B. Tech Sem1 and Sem 2 for approval in front of BOS.

Course Name	Panel of Faculty Members
Data Communication	Aarti Nishandar, Yogesh Koli, Supriya V Patil
Computer Network	Aarti Nishandar, Yogesh Koli, Supriya V Patil
Computer Programming	Krishna Aldar, Anuradha Deshmukh, Swapnil Gramopadhye
Python Programming	Yogesh Lubal, Shrihari Khatawkar
Design Thinking	Aarti Nishandar, Yogesh Koli, Supriya V Patil, Niyaz Nadaf, Dr. Amol Dange
Introduction to Emerging Technologies	Swapnil Gramopadhye, Dr. Suhel Sayyad

➤ Agenda Item No. 10 Any other item with the permission of the chair

No discussion held on any other point.



Member Secretary
Board of Studies (BoS)



Chairman
Board of Studies (BoS)



ANNEXURE I

Department of Computer Science and Engineering

B. Tech. Program in Computer Science and Engineering (176 Credits)

Course Category	I	II	III	IV	V	VI	VII	VIII	Total	ADCET
Basic Science Course	8	6	0	4	0	0	0	0	18	16
Engineering Science Course	11	8	0	0	0	0	0	0	19	18
Programme Core Course	0	3	16	7	13	6	6	0	51	54
Programme Elective Course	0	0	0	0	3	4	7	6	20	20
Open Elective (other than particular program)	0	0	0	2	2	2	0	0	6	6
Multidisciplinary Minor	0	0	2	3	3	3	3	0	14	14
Vocational and Skill Enhancement Course	0	2	0	2	0	2	0	0	6	6
Humanities Social Science and Management	2	0	5	3	1	2	0	0	15	15
Indian Knowledge System	0	2	0	0	0	0	0	0	2	2
Value Education Course	0	0	0	0	0	0	0	0	0	0
Research Methodology	0	0	0	2	0	0	0	0	2	2
Experiential Learning (Internship, Project)	0	0	0	0	1	0	4	12	19	19
Community Engagement Activity (CEA)/Field Project	0	0	0	0	0	2	0	0	2	2
Co-curricular & Extracurricular Activities	1	1	0	0	0	0	0	0	2	2
Self Study	0	0	0	0	0	2	2	0	4	4
Total	22	22	23	23	23	23	22	18	176	176





Annasaheb Dange College of Engineering and Technology

Ashta - 416301, Dist. : Sangli, Maharashtra

(An Empowered Autonomous Institute)



F.Y. B.Tech. – Computer Science and Engineering

[Level 4.5, UG Certificate] Semester - I

Level 4-5, CG Certificate] Semester - I															
Sr. No.	Course Category	Course Type	Course Code	Course Name	L	T	P	S	Cr	Evaluation Scheme (Marks)					
										Theory			Laboratory		
										MSE	TA	ESE		CIA	ESE
01	BS	T1	3CSBS101	Applied Mathematics - I	3	1	0	2	4	40	20	40	-	-	
02	BS	LIT2	3CSBS102	Applied Physics and Chemistry	3	0	2	1	4	40	20	40	50	-	
03	ES	T1	3CSES103	Engineering Graphics	2	1	0	1	3	40	20	40	-	-	
04	ES	T1	3CSES104	Data Communication	3	0	0	1	3	40	20	40	-	-	
05	ES	L1	3CSES105	Computer Programming	2	0	4	2	4	-	-	-	50	50	
06	HS	L2	3CSHS106	Professional Communication Skills	0	0	4	1	2	-	-	-	50	-	
07	ES	L2	3CSES107	Design Thinking	0	0	2	1	1	-	-	-	50	-	
08	CC	L2	3BSCC***	Liberal Learning Course - I	0	0	2	-	1	-	-	-	50	-	
					Total					13	2	14	9	22	
Legends: L-Lecture, T-Tutorial, P-Practical, S-Self Study, Cr-Credits, MSE - Mid-Semester Examination, CIA-Continuous Internal Assessment, TA - Teachers Assessment, ESE-End-Semester Examination															
Minimum Passing Criteria					TA (Theory) : $\geq 8 / 20$			MSE + ESE (Theory) : $\geq 32 / 80$			TA (Theory) / CIE (Lab) : $\geq 20 / 50$			ESE (Lab) : $\geq 20 / 50$	



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Member Secretary-BoS

Chairman -BoS

Member Secretary-AC

Chairman-AC



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F.Y. B.Tech. – Computer Science and Engineering

[Level 4.5, UG Certificate] Semester - II

[Level 4:5, CG Certificate] Semester - II																								
Sr. No.	Course Category	Course Type	Course Code	Course Name	L	T	P	S	Cr	Evaluation Scheme (Marks)														
										Theory			Laboratory											
										MSE	TA	ESE	CIA	ESE										
01	BS	T1	3CSBS109	Applied Mathematics - II	3	1	0	2	4	40	20	40	-	-										
02	BS	L2	3CSBS110	Biology for Engineers	1	0	2	1	2	-	-	-	50	-										
03	ES	LIT2	3CSES111	Basic Electrical and Electronics Engineering	2	0	2	1	3	40	20	40	50	-										
04	ES	T1	3CSES112	Introduction to Emerging Technologies	2	0	0	1	2	40	20	40	-	-										
05	ES	L1	3CSES113	Python Programming	2	0	2	2	3	-	-	-	50	50										
06	IKS	T2	3CSHS114	Indian Knowledge Systems	2	0	0	1	2	-	50	-	-	-										
07	PC	LIT2	3CSPC115	Computer Networks	2	0	2	1	3	40	20	40	50	-										
08	VS	L2	3CSVS116	IDEA Lab Workshop	1	0	2	1	2	-	-	-	50	-										
09	CC	L2	3BSCC***	Liberal Learning Course- II	0	0	2	-	1	-	-	-	50	-										
					Total					15	1	12	10	22										
Legends: L-Lecture, T-Tutorial, P-Practical, S-Self Study, Cr-Credits, MSE - Mid-Semester Examination, CIA-Continuous Internal Assessment, TA - Teachers Assessment, ESE-End-Semester Examination																								
Minimum Passing Criteria					TA (Theory) : $\geq 8 / 20$					MSE + ESE (Theory) : $\geq 32 / 80$					TA (Theory) / CIE (Lab) : $\geq 20 / 50$					ESE (Lab) : $\geq 20/50$				

Member Secretary-BoS

Chairman -BoS

Member Secretary-AC

Chairman-AC



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Annasaheb Dange College of Engineering and Technology

Ashta - 416301, Dist. : Sangli, Maharashtra

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CC Bouquet:

3BSCC121 - Introduction to Yoga and Mindfulness	3BSCC123 - Six-Sigma Happiness and Mind Mechanics	3BSCC125 - Community Engagement through NSS
3BSCC122 - Physical Fitness and Lifestyle Management	3BSCC124 - Creativity through Visual Arts	3BSCC126 - Cultural Exploration & Heritage

Exit after **F.Y. B.Tech. – Computer Science and Engineering**

Additional Credits to qualify for UG Certificate



Students has to undergo an 8-week Internship in Network Domain in order to qualify for UG Certificate (Exit after F. Y. B. Tech - Computer Science and Engineering).

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Member Secretary-BoS

Chairman -BoS

Member Secretary-AC

Chairman-AC

S. Y. B. Tech Semester IV 2024-25

Course Code	Course Name	Course Coordinator	Number of Students with												
			Total	XX	App	Pass	Pass %	AA	AB	BB	BC	CC	CD	DD	FF
2CSPC209	Fuzzy System and operational Research	Dr.S.S.Desai & Mr.L.S.Sawant	148	0	148	137	92	7	24	34	25	36	6	5	11
2CSPC210	Database Engineering	Mr.S.P.Patil & Mr.P.B.More	148	0	148	139	93	7	50	42	20	19	1	0	9
2CSPE211	Storage Networks	Dr.A.S.Dange	38	1	37	30	81	2	3	4	8	7	6	0	7
2CSPE213	Advanced Mobile Communication (5G)	Ms.A.A.Todkar	50	1	49	48	97	3	14	18	13	0	0	0	1
2CSPE214	Cyber Security and Laws	Mrs.A.N.Mulla	60	0	60	60	100	2	31	20	6	1	0	0	0
2CSPC217	Java Programming	Mr.Y.S.Lubal Mr.A.R.Pradnyawant	148	0	148	146	98	12	36	53	31	7	6	1	2
2CSHS218	Environment Studies	Mr.Chougule	148	0	148	148	100	4	68	54	14	6	1	1	0
2CSEL219	Innovation / Prototype		148	0	148	148	100	8	86	43	6	3		2	0
2CSCC220	Aptitude and Reasoning Part-2		148	0	148	148	100	2	1	14	35	41	32	23	0



ANNEXURE -III

T. Y. B. Tech Semester VI 2024-25

Course Code	Course Name	Course Coordinator	Number of Students with												
			Total	XX	App	Pass	Pass %	AA	AB	BB	BC	CC	CD	DD	FF
2CSPC311	System Programming And Compilers	Mr.S.R.Kadam & Dr.Anisa Shikalgar	144	2	142	136	94	6	19	45	32	26	8	1	5
2CSPC312	Software Engineering	Dr.A.N.Jadhav & Ms.Deepali Chavan	139	1	138	138	99	5	47	54	26	6	0	0	0
2CSPC313	Machine Learning	Dr.A.J.Shikalgar & Mr.S.D.Khatawkar	145	0	145	133	92	6	39	61	27	0	0	0	12
2CSPC315	Web Programming	Mrs.S.S.Katti	144	0	144	144	100	10	30	64	36	4	0	0	0
2CSEL316	Mini Project	Dr.A.S.Dange	144	0	144	144	100	4	53	48	21	4	11	3	0
2CSCC317	Aptitude And Reasoning Part-4		145	0	145	145	100	2	3	12	20	24	29	55	0



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Final. B. Tech Semester VIII 2024-25

Course Code	Course Name	Course Coordinator	Number of Students with												
			Total	XX	App	Pass	Pass %	AA	AB	BB	BC	CC	CD	DD	FF
1CSPE409	Kubernets	Dr.S.S.Sayyad	60	0	60	60	100	3	18	22	12	4	0	1	0
1CSPE410	Blockchain Technology	Dr.A.N.Jadhav	33	0	33	33	100	1	2	5	7	11	5	2	0
1CSPE411	Data Science	Mr.S.R.Kadam	60	0	60	60	100	2	5	22	16	11	3	1	0
1CSPR457	Internship / Project phase-2	Mr.S.R.Kadam	153	0	153	153	100	19	119	14	1	0	0	0	0
1CSPR458	Socio Outreach	Mr.P.B.More	153	0	153	153	100	61	0	56	1	28	0	7	0



Signature

APPROVAL FOR HONORS DEGREE IN CLOUD ARCHITECT

To,

The Director

Annasaheb Dange College of Engineering and Technology Ashta.

Subject: Request for permission to Conduct Oral Examination for Honors Project – B.Tech Computer Science and Engineering (Cloud Architect)

Respected Sir,

As per the approved guidelines for the Honors/Minor Degree program (Ref: AICTE Model Curriculum and ADCET Academic Council MOM dated (18/12/2021)), we are pleased to inform you that the following students from the B.Tech Computer Science and Engineering program have successfully fulfilled all academic and project requirement for the Honors/Minor Degree in Cloud architect.

Eligible students for Honors with Project title (Credit-6)

SrNo	URN	Name of the student	Project Title
1	21011009	SAWANT ASHUTOSH MANOHAR	CloudSync: Cloud Based File Storage and Sharing System.
2	21011024	NIKAM ADITYA RAMESH	Cloud Based Quiz Application with GeanAI Evaluation
3	21031020	LANGADE DIKSHA DINESH	Cloud based Email Automation
4	21031006	PATIL AVANTIKA MUKUND	Cloud based Multilingual to Marathi Chatbot
5	21031007	LAD SHREYA VISHNUPANT	Cloud Native Monitoring App
6	21031073	MUJAWAR AKRAM ASLAM	Cloud-Based To-Do List Application using Python and Flet
7	21031082	SURVE ATHARV SARJERAO	Cloud Collaborative Coding Platform
8	21031097	PAWAR HARSHITA HEMENDRA	OptiCare: Cloud-Based Optical Prescription Management
9	21031103	SALUNKHE PRASAD M.	WebGL Railway VR Application
10	21031106	PATIL SHAILESH TUKARAM	E-Commerce website for electronic stores
11	21031107	MULLA JISHAN JUBER	Translator Web App
12	21031111	NIKAM ROHIT SURESH	Image Labels Generator using AWS
13	21031114	PIRJADE JAID AKHTARHUSEN	SQL Injection Exploitation and Mitigation using AWS Cloud
14	21031118	KENDE GANESH SHANKAR	A Scalable Face Recognition Attendance as a Service on AWS
15	21031122	JADHAV ANUSHKA V.	Inventory Management System
16	21031123	BANDGAR SHUBHAM SUNIL	Flight Booking System
17	21031126	PAWAR MAYUR SHANKAR	Bike Showroom Website
18	21031127	MANE AMIT BALKRISHNA	Automated Receipt Processing Tool



19	21031069	MANE DESHMUKH RUTURAJ KESHAVRAV	An Intelligent Weather App Using API-Driven Data and Python-Based User Interface for Real-Time Forecasting
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Eligible students for Minor with Project title (Credit-6)

Sr No	URN	Name of the student	Project Title
1	21101022	SANGALE ADITYA NAMDEV	ReliefCloud Cloud Based Disaster Relief and Resource Management System
2	21101029	PATIL HARSHADA RAHUL	Cloud Based Image Background Remover
3	21101030	PATIL ANUSHKA VIKAS	EC2 Instance Scheduler for Company Working Hours
4	21101046	JANGAM SAKSHI VINOD	Store Management System on AWS Amplify
5	21101054	KAMBLE ANIRUDDHA ANIL	Automated Portfolio Hosting on AWS with CI/CD
6	21101004	LANDE GOURAV VARDHAMAN	AI-Powered Conversational Chatbot Using Hugging face and Gradio Deployed via AWS EC2

Above students meet the eligibility criteria and have completed the required MOOCs, project work, and additional learning as outlined below:

Student Course Completion: Total Credit 12 (Each course 3 credits)

Sr No	Course Name
1	Cloud Computing (NPTEL)
2	AWS Cloud Fundamentals
3	AWS Cloud Architecting
4	Microsoft Azure Cloud fundamentals AZ 900/ Google Cloud

The project undertaken is fully aligned with the specialization in **Cloud architect** and is independent of their final year project, in compliance with the Honor and Minor Degree framework.

We kindly request your to conduct the Honors and Minor Project Oral Examination for the above mentioned students. The examination will be conducted by the Department of Computer Science and Engineering in coordination with the Controller of Examinations. We look forward to your kind consideration.

Thank you.

Pallavi S. Patil
Mrs. Pallavi S. Patil

Honor/Minor Coordinator

Recommended
Sayyad
Dr. S. S. Sayyad

HOD CSE

Gopinath
Dr. Gopinath

Dean Academics

Bos chairman

Dr. L. T. Waghmode
Director



ANNEXURE - V

Honor and Honor with Research B. tech 2026 Passout								
Admission Year- 2022-23				Academic Year - 2025-26				
Sr. No.	URN	Name of the Student	Honors	Specilization	NPTEL	AWS 1	AWS 2	Google
1	1022031003	DHOKALE SUMIT AJAY	Honors	Cloud Architect	Completed	Completed	Completed	
2	1022031008	*SUTAR ASMITA SANJAY	Honors	Cloud Architect	Completed	Completed		
3	1022031023	*PAWAR ANUJA ASHOK	Honors	Cloud Architect	Completed	Completed		
4	1022031026	TANGADI RAJ ANIL	Honors	Cloud Architect	Completed	Completed		
5	1022031035	PATIL SUSHANT CHANDRKANT	Honors	Cloud Architect	Completed	Completed	Completed	
6	1022031047	*PATIL SHIVANI KRISHNATH	Honors	Cloud Architect	Completed	Completed	Completed	
7	1022031051	*MOHITE SAKSHI PRAKASH	Honors	Cloud Architect	Completed	Completed	Completed	
8	1022031066	PATIL PRATHMESH SANJAY	Honors	Cloud Architect	Completed	Completed	Completed	
9	1022031069	MANE YUGANDHAR PRAKASH	Honors	Cloud Architect	Completed	Completed		
10	1022031077	GURAV NILESH NITIN	Honors	Cloud Architect	Completed	Completed	Completed	
11	1022031078	PATIL SWAPNIL TANAJI	Honors	Cloud Architect	Completed	Completed	Completed	
12	1022031086	PHALLE RUSHIKESH GORAKHNATH	Honors	Cloud Architect	Completed	Completed	Completed	
13	1022031091	PATIL SARVESH GANPATI	Honors	Cloud Architect	Completed	Completed	Completed	
14	1022031103	CHAVAN AYUSH RAJENDRA	Honors	Cloud Architect	Completed	Completed	Completed	
15	1022031004	*KHATRI RADHA BHAVARLAL	Honors	Cloud Architect	Completed	Completed		
16	1022031011	GAIKWAD OM TANAJI	Honors	Cloud Architect	Completed	Completed	Completed	
17	1022031022	*BHOSALE ANUJA HANMANT	Honors	Cloud Architect	Completed	Completed	Completed	
18	1022031025	*PAWAR PRANALI PRAMOD	Honors	Cloud Architect	Completed	Completed		
19	1022031034	DABANE PRATIKSHA RAMCHANDRA	Honors	Cloud Architect	Completed	Completed		
20	1022031041	*GHUGARE VAISHNAVI RAMESH	Honors	Cloud Architect	Completed	Completed	Completed	
21	1022031046	MALI AYUSH ANANDA	Honors	Cloud Architect	Completed	Completed	Completed	
22	1022031050	JADHAV GANESH NAMDEV	Honors	Cloud Architect	Completed	Completed	Completed	
23	1022031072	*DESAI SAKSHI BABURAO	Honors	Cloud Architect	Completed	Completed	Completed	
24	1022031084	PATIL DHANRAJ PRAKASH	Honors	Cloud Architect	Completed	Completed		
25	1022031099	*MANDAVE SAKSHI SANJAY	Honors	Cloud Architect	Completed	Completed		
26	1022031100	*TUPE VRUSHALI SAVANTA	Honors	Cloud Architect	Completed	Completed	Completed	
27	23032012	SANGALE NARAYAN VISHNU	Honors	Cloud Architect	Completed	Completed		
28	23032004	*PAWAR SAKSHI JAGANNATH	Honors	Cloud Architect	Completed	Completed		
29	23032009	*MONIKA DATTATRAY MOHITE	Honors	Cloud Architect	Completed	Completed	Completed	
				Cloud Architect	Completed	Completed	Completed	



Honors with Research - 2026 Pass Out Batch

Sr. No.	URN	Name of the Student	Specilization	Research Methodology (NPTEL)	Qualitative Research Methods and Research Writing (NPTEL)
1	23032007	*PATIL VAISHNAVI VIJAY	Honors with Research	Completed	Completed
2	23032011	*SADAMATE PRANALI SANGRAM	Honors with Research	Completed	
3	23032008	*MOHITE AKSHATA PANDURANG	Honors with Research	Completed	Completed
4	23032001	SAYYAD ZAHOORAHMED SIRAJ	Honors with Research		



(Signature)



Honor in Cloud Architect(Admission Year - 2024)

Passout Year (2027)

Sr. No	URN	Name of the Student	NPTEL	AWS 1	AWS 2	Google Cloud
53	1024032109	MULIK DISHA SHAHAJI	completed			
54	1024032112	SHINDE JANVHI JAYAWANT	completed			
55	1024032113	SUTAR GAYATRI SURESH	completed			
56	1024032114	CHOUGULE AMAN NAJEER				
57	23041106	KAMBLE VAISHANVI CHANDRAKANT				
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