



Minutes of the meeting of the 11th Academic Council.

The 11th meeting of the Academic Council of Dwarkadas J. Sanghvi College of Engineering of Shri Vile Parle Kelvani Mandal was held in the hybrid mode, on **Tuesday, the 10th of December 2024 at 12.00 noon.**

The following members were present: -

1. Dr. L. Ganapathy, Professor and Former Dean, NITIE.
2. Dr. Shabbir Merchant, Former Professor, Electrical Engineering, IIT Bombay.
3. Mr. Suresh Mhatre, Former Vice President, TCS.
4. Dr. Rahul Altekar, Director, SAP India Pvt. Ltd.
5. Dr. Suresh Ukarande, Associate Dean, FoST, UoM & Principal, KJSIEIT, Mumbai.
6. Prof. Shreerang Joshi, UoM Nominee, Head Pharmaceuticals Sciences, ICT, Mumbai.
7. Dr. Suresh P. Deshmukh, UoM Nominee, Associate Dean, ICT, Mumbai.
8. Dr. Prasad S. Joshi, HOD, Electronics Engineering.
9. Dr. Amit A. Deshmukh, HOD, Electronics & Telecommunication Engineering.
10. Dr. Meera Narvekar, HOD, Computer Engineering.
11. Dr. Vinaya Sawant, HOD, Information Technology.
12. Dr. Kriti Srivastava, HOD, Computer Science and Engineering (Data Science).
13. Dr. Aruna Gawade, Head, Artificial Intelligence and Machine Learning.
14. Prof. T. D. Biradar, Associate Head, Electronics & Telecommunication Engineering.
15. Dr. Atul Dhale, Professor, Mechanical Engineering.
16. Dr. Ramchandra Mangrulkar, Professor, Department of Information Technology.
17. Dr. Trupti Paradkar, Associate Professor, Applied Chemistry.
18. Dr. Rajendra Khavkar, Associate Professor, Mechanical Engg. & TPO.
19. Dr. Kranti Ghag, IQAC member, Associate Professor, Computer Engineering (By Invitation).
20. Ms. Alka Shukla, CoE, DJSCE - SVKM.
21. Dr. Narendra Shekokar, Vice Principal, DJSCE.
22. Hari Vasudevan (Chairman), Principal, DJSCE.

Leave of absence was granted to Dr. Sharad Mhaishkar (By invitation): Pro Vice Chancellor, NMIMS (Deemed to be Univ.) and Dr. K. N. Vijayakumar, HOD, Mechanical Engineering.

Item 1: To welcome the members of the Academic Council.

The Principal, Dr. Hari Vasudevan welcomed all the members to the 11th Academic Council meeting and thanked everyone for joining the meeting.

Item 2: To confirm the minutes of the meeting of the 10th Academic Council held on Monday, the 08th of July 2024 at 12.00 noon.

The Principal then took the members through the minutes of the meeting of the 10th Academic Council held on Monday, the 08th of July 2024 at 12.00 noon. The draft of which was sent, along with BoS minutes of various departments and action taken report, to the members earlier with a request for suggestions /modifications and/or corrections, if any. No specific suggestions were received and few members had approved the minutes and sent their confirmation on mail. However, he requested the members to once again go through the same and enquired, if the minutes

can be confirmed. The members unanimously approved and confirmed the minutes.

Item 3: To note and approve the start of the academic semester (January-May 2025) of various B.Tech. programs (First/Second/Third/Final year) and M.Tech. programs (First/Second Year).

The Principal, then took the members through the academic schedule for the upcoming semester. The start of the academic semester (January-May 2025) of various B.Tech. programs (First/Second/Third/Final year) and M.Tech. programs (First/Second Year) are as follows:

Sr. No.	Semester	Start Date	End Date	Oral/Practical Exam	End Sem Exam	Result Declaration
1	B. Tech : IV, VI and VIII	27 th January 2025	7 th May 2025	8 th May 2025 - 17 th May 2025	19 th May 2025 - 31 st May 2025	15 th June – 20 th June 2025 (tentative)
2	B. Tech : Sem II, M. Tech : Sem II, Sem IV	10 th February 2025	17 th May 2025	3 rd June 2025 - 7 th June 2025	22 nd May 2025 - 2 nd June 2025	15 th June – 20 th June 2025 (tentative)

The members then unanimously approved the academic schedule.

Item 4: To discuss and approve the proposals, approved and put forward by various Boards of Studies for the A.Y. 2024-25 (even sem), such as:

- To approve the Scheme and Syllabus of Final Year DJ19 Scheme (Semester VIII) program for A.Y. 2025-26 in Artificial Intelligence and Machine Learning, Artificial Intelligence (AI) and Data Science, Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology).
- To approve the scheme and syllabus of Sem VI (DJS22) of Mechanical Engineering, Computer Science and Engineering (Data Science), Artificial Intelligence and Machine Learning, Artificial Intelligence (AI) and Data Science, Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology).
- To approve the scheme and syllabus (DJS22) for the final year (Sem VII and Sem VIII) program for A.Y. 2025-26 in Information Technology, Mechanical Engineering & EXTC Engineering.
- To approve the scheme and syllabus of Sem IV for DJS23 NEP based curriculum of Mechanical Engineering, Computer Science and Engineering (Data Science), Artificial Intelligence and Machine Learning, Artificial Intelligence (AI) and Data Science, Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology).
- To consider and approve detailed syllabus of Third Year (Sem V & Sem VI) revised autonomous scheme (DJS23) of Computer Engineering (A.Y. 2025-26).



- f) To approve the Scheme and Syllabus of Honors Course in Semester VIII program for A.Y. 2024-25 in Artificial Intelligence and Machine Learning, Artificial Intelligence (AI) and Data Science, Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology).
- g) To approve the syllabus of Honors subject for DJS22 curriculum for Sem VI of Mechanical Engineering, Computer Science and Engineering (Data Science), Artificial Intelligence and Machine Learning, Artificial Intelligence (AI) and Data Science, Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology).
- h) To approve the evaluation scheme and syllabus of Honors (DJS22) for the final year (Sem VII and Sem VIII) program for A.Y. 2025-26 in Information Technology & EXTC Engineering.
- i) To approve the syllabus of Honors subject for DJS23 NEP based curriculum for Sem IV of Computer Science and Engineering (Data Science), Artificial Intelligence and Machine Learning, Artificial Intelligence (AI) and Data Science, Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology).
- j) To consider and approve the detailed syllabus of Sem IV to VII of the Autonomous scheme (DJS23) for the Honors program in Mechanical Engineering
- k) To approve the evaluation scheme and syllabus of Minors (DJS22) for the final year (Sem VII and Sem VIII) program in Information Technology (A.Y. 2025-26).
- l) To approve the syllabus of Minors subject for DJS22 curriculum for Sem VI of Mechanical Engineering, Computer Science and Engineering (Data Science).
- m) To consider and approve the scheme (DJS23) of teaching and examination of Sem V to Sem VIII.
- n) To consider and approve Syllabus of DJS23 NEP Sem-II Fundamentals of Sensors and Secured Technologies in Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology) and Fundamentals of Artificial Intelligence & Data Science in Artificial Intelligence (AI) and Data Science.
- o) To consider and approve the exemption of Program core course & Liberal Learning course for the drop out students enrolling from one scheme to another (DJ19-DJS22 and DJS22-DJS23) and DSE students enrolled in the second year of program.
- p) To consider and approve the detailed syllabus of Sem II of the Autonomous scheme (DJS23) for the P.G. program in Mechanical Engineering.
- q) To consider and approve the subject equivalence scheme for the drop out students (DJ19-DJS22 and DJS22-DJS23).

- r) To approve the panel of paper setters and examiners of Autonomous Scheme for U.G. & P.G. programs for the End Semester Examination to be conducted from November 2024 onwards.

The Principal further informed the members that the various BOS meetings were held recently in various departments. The details of which are as follows:

Sr. No.	Name of the Branch	Date	Highlights
1	Electronics and Telecommunication Engineering	30/11/2024	1. (DJS22) Scheme: Sem VI, Sem VII & Sem VIII 2. (DJS22) Scheme: Honours syllabus Sem VI, Sem VII & Sem VIII 3. (DJS22) Scheme: Minors syllabus Sem VI, Sem VII & Sem VIII 4. (DJS23) Scheme: Sem IV, Sem V & Sem VI 5. (DJS24) Syllabus: Mtech Sem II (Mech) 6. Examiners panel approved for the forthcoming semesters
2	Information Technology	08/11/2024	
3	Computer Engineering	09/11/2024	
4	Mechanical Engineering	30/11/2024	
5	Computer Science and Engineering (Data Science)	24/10/2024	1. (DJS23) Scheme : Sem IV 2. (DJS22) Scheme : Sem VI 3. (DJS23) Scheme : Honours syllabus Sem IV 4. (DJS22) Scheme : Honours & Minors syllabus Sem VI
6	Artificial Intelligence and Machine Learning	09/11/2024	
7	Artificial Intelligence and Data Science	23/11/2024	
8	Computer Science and Engineering (IoT and Cyber Security with Block Chain Technology)	16/11/2024	

The Principal then asked the Heads of departments, who are Chairpersons of various Boards of Studies to appraise the members of the various decisions taken in the respective BoS meetings. In the EXTC program, for the Honours in Intelligent Connectivity: 5G & IoT, it was suggested by Dr. Shabbir Merchant to incorporate few aspects of 6G along with 5G. He also suggested giving a more generic name to the course, like Cellular Technology.

In AIML program, in the departmental elective basket of Sem VIII, it was suggested by Dr. Rahul Altekar to include electives covering AI in domains, like manufacturing, telecom and banking. It was agreed to take it up in the BoS for the next revision. Also, in the subject of Statistics for Engineers, Sem IV, it was suggested by Dr. Shabbir Merchant, to include applications in AI and Machine Learning instead of a generic syllabus. The same was recommended for the subject in AIDS program of Sem IV.

Dr. Suresh Ukarande enquired about the different codes for theory and laboratory for a particular subject and was of the suggestion to think on giving different codes for administrative purpose. He also suggested working out the details of the percentage of variation in the syllabi from one syllabus revision to the next. The Principal concerned with the same and agreed to work out the details as it will be helpful for NBA and NAAC as well.

In the Honours in Smart Computing of the CSE(ICB) program, it was suggested by Dr. Shabbir Merchant to keep the credits same under different schemes. With the above modifications suggested, the members of Academic Council approved all the items mentioned in Item 4.

Also, the members considered and approved the exemption of Program core course & Liberal Learning course for the drop out students enrolling from one scheme to another (DJ19-DJS22, DJ19-DJS23 and DJS22-DJS23) and Direct Second Year (DSE) students enrolled in the second year

of the B.Tech. program. The details of the same are given in the table below.

Completed	Joining (after a year drop)	Remarks
Third Year in DJ19 scheme	Final Year in DJS22/DJS23 scheme	- Students, who have enrolled in the DJ19 scheme shall have to relevantly undergo additional courses in the revised scheme DJS22/DJS23, for all such courses that they have missed upon. - Students, who have already completed similar courses in the previous scheme, DJ19 are exempted from enrolling for same in the present scheme, DJS22/DJS23.
Second Year in DJS22 scheme	Third Year in DJS23 scheme	- Students, who have enrolled in the DJS22 scheme shall have to relevantly undergo additional courses in the revised scheme DJS23, for all such courses that they have missed upon. - Students, who have already completed similar courses in the previous scheme, DJS22 are exempted from enrolling for same in the present scheme, DJS23.

The members also considered and approved the subject equivalence scheme for the drop out students of all B.Tech. programs (DJ19-DJS22, DJ19-DJS23 and DJS22-DJS23).

Item 5: To note a brief of the activities of the Examinations & Evaluation Committee (EEC) for the period August-December 2024

Ms. Alka Shukla, CoE then briefed the members about the details of the dates for the upcoming examination as mentioned below. Members noted and approved the same.

YEAR	ORAL / PRACTICAL EXAMINATION	END SEMESTER EXAMINATION	RE-EXAM
B. TECH SEM. I M. TECH SEM. I, III	10-01-2025 to 18-01-2025	20-01-2025 to 31-01-2025	Re-exam to be held February 2025
B. TECH SEM. III, V, VII	25-11-2024 to 05-12-2024	07-12-2024 to 23-12-2024	Re-exam to be held January 2025

She also informed the members about the UGC circular dated 27th August 2024 which talks about framework for universities and colleges to conduct examinations for SWAYAM courses. A clear guideline for the



same will be framed shortly and will be presented in the next academic council meeting. The members approved the adoption of the same.

Item 6: To note and discuss the details of IQAC activities, conducted during the academic semester August- December 2024.

The Principal, then requested Dr. Kranti Ghag to appraise the members about the various IQAC activities conducted during the academic semester July – Dec 2024. Dr. Kranti briefed the members on the activities and dates, on which they were conducted. Few notable ones are as follows:

- Prof. N. C. Shivaprakash from the Indian Institute of Science, Bangalore, delivered an insightful session on 11th April 2024 for all Heads of Departments (HoDs) and IQAC members, focusing on the implementation of the National Education Policy (NEP) 2020 and the revised NAAC accreditation framework.
- A Student Felicitation Ceremony was held on 1st October 2024 to honour 14 students from 5 project groups for successfully completing consultancy project work for Arihant Industrial Corporation Ltd. (AICL).
- Organized one-week ISTE Approved Short Term Training Program (STTP) on "Applications of AI-ML-DL in Product Life Cycle Design and Management" organized from July 22 to 26, 2024.
- Mechaverse 2024, a Tech Fest was organized on 21st and 22nd and 2024. Various tech events and seminars were conducted as part of this tech fest.
- Organized a session for third-year students on "Preparation for Higher Studies Abroad" on 3rd August 2024 by esteemed alumni from the 2024 batch. A total of 68 students participated in this session.
- Organized a coding contest "The Mock Contest" on 23rd August 2024.
- Organized a session on "Research Paper Writing" on 5th September 2024. The event focused on essential writing techniques, structuring research findings, and common pitfalls to avoid, providing participants with valuable insights to enhance their academic writing skills.
- Organized an online session for 2nd-year students on "IPD doubt solving" on 26th September 2024 by members of InIT.Ai of 2025 batch. A total of over 60 students participated in this session.
- Organized a session on "Trajectory Talk" for First year and Second year students on 1st October 2024. A total of 88 students participated in this session.
- Organized a session on "Preparations on Competitive Coding Practices - ICPC" on 5th October 2024 conducted by one of our esteemed alumni, Mr. Lekhraj Varshney- VP, JPMC.
- Organized an event on "Coffee with Googlers" for First year and Second year students on 16th October 2024. A total of 100 students attended it.
- Organized a seminar on "Explainable AI" for the Third Year on 17th October 2024.
- Organized a seminar on "Abroad Studies for MS" on 25th October 2024. A total of 100 students attended it.
- Organized a seminar on "Unlock the Power of Supervised Learning" on 26th October 2024.
- Organized the "FE Coding Contest" on 4th-5th November 2024. A total of 290 First Year students participated in the event consisting of an online Preliminary Round and Offline Finals.



- Conducted a month-long course on “Google Cloud Study Jam” and “Arcade Games on Generative AI” organized by Google Developer Group on 15th-22nd November 2024. In this event, 154 participants registered out of which 42 completed the Cloud Computing Course, 34 Participants completed the Generative AI course and 26 students completed both courses.
- Organized a “Coffee with Googlers” for First-year students on 16th November 2024. A total of 745 registered for the event. The session was chaired by 5 upcoming Google Interns and 1 upcoming Google SWE 2, from DJSCE.
- Organized an alumni Session on “Placement Preparation” on 26/10/2024 by alumnus “Rosita D'mello”, Software Engineer, JPMorgan Chase
- Organized a seminar on Introduction to Machine Learning for SE Students
- Organized Mozilla sponsored Responsible Innovation Day on 6th Nov 2024
- Organized Request 2.0 on Sept 25th, 2024.
- Organized DigiHunt 5.0 on Oct 15th, 2024.
- Organized an event Celestia on Oct 23rd, 2024.

Various upcoming activities planned by the IQAC are as follows:

- Submission of Second Cycle NAAC SSR Report.
- NBA application process under Tier-1 for Mechanical, Computer, IT and EXTC departments.
- Application of funding for trainings and workshops for students
- Application of funding for trainings and workshops for faculty training.
- Analysis of current progress of Research activities.
- Actions to continue and / or improve Research activities.
- Planning for balanced eco-system of curricular, co- curricular and extra- curricular activities.

Item 7: To note the academic progress and extra-curricular activities conducted during the period, August-December 2024

The principal then took the members through several of the academic and extra-curricular achievements and activities for the information of the members. He mentioned that several of the faculty members have published research papers as well as copyrights and patents during the period. Few of the noteworthy achievements are as given below.

1. Dr. Vinaya Sawant (Head of the Department – Information Technology) was awarded as the “Best HOD of the Year” by the Computer Society of India (CSI), Mumbai Chapter during the Industry Academia Conference and Academia Awards 2024, held on 30th & 31st August 2024.
2. Dr. Vinaya Sawant was awarded with ‘Most Influential Professor’ at Business School Affaire & Dewang Mehta National Education Leadership Awards on 22nd November 2024.
3. Dr. Abhijit Joshi was awarded with ‘Most Influential Professor’ at Business School Affaire & Dewang Mehta National Education Leadership Awards on 22nd November 2024.



4. Dr. Hari Vasudevan received the "Education Leadership Award" at the Dewang Mehta National Education Leadership Awards ceremony, held at Taj Lands End, Bandra (W) on 22nd November 2024.
5. Dr. Hari Vasudevan, Principal, DJSCE has been appointed as nominee of the Vice-Chancellor of the University of Mumbai on the Governing Body of Lokmanya Tilak College of Engineering, Navi Mumbai from October 2024.
6. Dr. Hari Vasudevan, Principal, DJSCE has been appointed as nominee of the Vice-Chancellor of the University of Mumbai on the Academic Council of K.J. Somaiya Institute of Engineering and Information Technology, Sion, Mumbai from August 2024.
7. Dr. Narendra Shekokar has been appointed as Ph.D. Research Advisory Committee (RAC) member in the subject of Information Technology at Shah and Anchor Kutchhi Engineering College, Mumbai.
8. Dr. Narendra Shekokar has been appointed as subject expert for the Ph.D. Admission Committee in the subject of Computer Engineering at Shah and Anchor Kutchhi Engineering College, Mumbai.
9. Dr. Narendra Shekokar has been appointed as Research Advisory Committee member for the University of Mumbai and Savitribai Phule Pune University.
10. Dr. Narendra Shekokar has been appointed as a Vice Chancellor nominee Board of Studies member for Computer Engineering at Lokmanya Tilak College of Engineering, Navi Mumbai Oct 2024.
11. The fund for the "Online Examination Monitoring Device" has been sanctioned to Dr. Narendra Shekokar under the KAPILA scheme.
12. Received a grant, under Kalam Program for IP Literacy and Awareness (KAPILA) scheme, Govt. of India, for a patent application filed by Dr. Aruna Gawade, Dr. Narendra Shekokar and Dr. Kranti Ghag worth Rs. 2800/-.
13. Dr. Aruna Gawade and Prof. Ragini Mishra Visited Centre for Police Research (CPR), Pune regarding the potential development of a Memorandum of Understanding.
14. Dr. Prasad S. Joshi worked as resource Person - One-day workshop, at Parle Tilak Vidyalaya Association's Sathaye College, on PCB Design & Fabrication, for M.Sc. and B.Sc. students on 21st September 2024.
15. Dr. Nilesh Marathe received Best Outreach and Brand Promotion Award on Nov 2024 by AICTE-EduSkills.
16. Dr. Nilesh Marathe received Active Instructor of CISCO Award on August 2024 by CISCO.

STUDENTS' ACHIEVEMENTS:

1. Chaahat Singh, Aagnya Mistry, Chhavi Rathod, Aayush Chaudhari, Kabir Mathur and Daksh Goyal [Second Year students from the department of Computer Science and Engineering (Data Science)] got selected as finalist in Smart India Hackathon (SIH) - 2024, which will be held from 11th - 12th December 2024 at Indian Institute of Technology, Hyderabad.
2. Aryan Rajpurkar, Aaditya Malani, Advait Sankhe, Swar Jagdale, Aaron S. and Aayushi Singh [Third Year students from the department of Computer Science and Engineering (Data Science)] got selected as finalist in Smart India Hackathon (SIH) - 2024, which will be held from 11th - 12th December 2024 at Sahyadri College of Engineering & Management, Mangaluru.



3. Vedant Naik, Yash Kanjariya, Nishanth Ravichadran, Nishant Golakiya and Vaishnavi Shridhar [Third Year students from the department of Computer Science and Engineering (Data Science)] got selected as finalist in Smart India Hackathon (SIH) - 2024, which will be held from 11th - 12th December 2024 at Gujarat Technological University, Ahmedabad.
4. Prathmesh Raut, Melisa Dabre, Shobit Gupta, Om Naik, Atharva Wakhare and Paritosh Shukla [Third Year students from the department of Computer Science and Engineering (Data Science)] got selected as finalist in Smart India Hackathon (SIH) - 2024, which will be held from 11th - 12th December 2024 at Gujarat Technological University, Ahmedabad.
5. Keval Shah, Maaz Saboowala, Rajat Masanagi & Krish Thakkar (Third Year students of CSE-DS) were Grand Finalist in the top 30 out of 34,000 participants across India, in the Bhartiya Antariksh Hackathon by ISRO.
6. Shubham Jaiswar (Computer Engineering), Dhvani Thakkar (Computer Engineering), Aksharam Ponnuperumal (Computer Science and Engineering [Data Science]) & Jenil Shah (Computer Science and Engineering [Data Science]) selected by "Google India" for their Internship and they will get stipend of Rs. 1.3 lakhs per month.
7. Team init 0, consisting of Taher Afsar (CSE DS), Shivam Musterya (CSE DS), Vaibhav Vanage (CSE DS) & Vividha Jagtap (AI-ML) won Rs. 1 lakh prize in the Hackathon "HackRX 5.0" organized by Bajaj Finserv, at Technology Innovation and Collaboration Center (TICC), Pune Maharashtra, on 12th and 13th October 2024.
8. Bhavik Punmiya Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology) and Shantanu sakpal Computer Science and Engineering (Data Science) have won a prize of worth \$2578 (₹ 2 lakh & 16k) on online ETH Global Superhacks 2024.
9. Yash Buddhadev, Harsh Chitaliya, Vinti Bhatia and Deep Jain (students from the department of Artificial Intelligence (AI) and Data Science) secured 1st Rank in Masters of Management Studies Ideathon 1.0, organised by Vidyavardhini's College of Engineering & Technology on 22nd October 2024.
10. Priya Sabhajeet (Third Year Student of Information Technology) got selected in All India Vayu Sainik Camp, a National Level Competition organised by NCC. She represented Maharashtra and was awarded in various categories, such as Best Pilot - Bronze medal, Best Air Contingent - Runner up, Best Directorate Flying.
11. Dnyanesh Sawant and Alan George (students from the department of Artificial Intelligence (AI) and Data Science) secured 2nd Rank in a coding competition "Crackthon: organised by K. J. Somaiya College of Engineering on 15th October 2024.
12. Meet Patel (Second Year Student of Information Technology) & Harshil Damania (Third Year Student of Computer Engg.) secured 1st position at "code carnival Ignite 6.0" a competitive coding event organized by SBMP, Mumbai.
13. Dnyanesh Sawant, student from the department of Artificial Intelligence (AI) and Data Science secured 2nd Rank in a coding competition "Code Hunt 2024" organised by Sardar Patel Institute of Technology on 21st October 2024.
14. Harsheel Sharma, Kush Jain, Manav Patel & Mayur Kalwar (Third year students from Computer Engg.) won 1st prize in AI/ML & BI/DS track of 36 hour "HackConquest Hackathon" organized by Thakur College of Engineering on 4th and 5th October, 2024.
15. Team Unethusiasts, consisting of Aditya Surve, Shehal Shah, Udayan Vats, Anurag Raut (students from final Year Information Technology) secured 2nd Runner up



position with a prize of Rs. 25,000/- at "HackRx 5.0" hackathon organized by Bajaj Finservices.

16. Dikshant Badawadagi, Divam Sanghvi, Dipti Agarwal & Divyan Jain (Third Year Information Technology students) won the 1st Prize in Codelite Hackathon organized by PDEA College of Engineering, Pune on the 20th of October, 2024.
17. Dikshant Badawadagi, Divam Sanghvi, Dipti Agarwal & Divyan Jain (Third Year IT students) won the 1st Prize in Codelite Hackathon Organized by PDEA College of Engineering, Pune on the 20th of October, 2024.
18. Code & Adapt Team Members: Soham Pawar, Shail Jain, Taksh Shah, Sounak Nandi (students from the department of IT) won the 1st Position, amongst 40+ offline Teams in Ideathon 2.0, organized by NMIMS, Navi Mumbai from 16th to 18th of October, 2024.
19. Team Tech-A-Byte consisting of Team Members: Ayush Upadhyay (TY IT), Ashish Satavase (TY IT), Anish Shetty (TY IT) and Ali Sayyed (TY Comps) won the Second Prize in Artemis: Mini Hackathon Organized by K. J. Somaiya College of Engineering, ACM on the 15th of October 2024.
20. Vishv Shah, Om Viroje, Vansh Mandot and Aditya Gangwal students from Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology) secured 4th place in the CatalysisT Hackathon 2024, organized by Techniche, IIT Guwahati. The event took place from 29th August to 1st September 2024.
21. Nishanth Ravichandran and Jenil Shah [Third year students – CSE (DS)] won 1st place at Algorithmia event organized by IIIT Nagpur.
22. Dikshant Badawadagi, Divam Sanghvi, Dipti Aggarwal, Divyan Jain & Ayush Karani (students from the department of Information Technology (3rd year) have secured 2nd position at the International Hackathon "Scroll Hacks" with a prize of \$2,500 (awarded as a combination of cash, AWS credits and online credits). It was held virtually during the month of October 2024.
23. Priya Gupta (student from the department of Information Technology) won the Gold medal in the best pilot competition, Inter Group Competition, VSC 2024 organized by 2(MAH) Air Squadron NCC, Nagpur from 14th - 23rd August 2024.
24. Nishanth Ravichandran and Jenil Shah [Third Year students from the department of Computer Science and Engineering (Data Science)] For securing 1st place in SE-TE track of IEEE's Codehunt, organized by Sardar Patel Institute of Technology, Mumbai on 21st November, 2024.
25. Fiona Haria, Vaishnavi Shridhar and Dhruvi Mehta from third year B.Tech. Computer Science and Engineering (Data Science) have secured 1st place in GHCI'24: Hackathon, held at Bengaluru on 20th November 2024, from among a total of 2500+ teams.
26. Tejashree Parab (First Year B.Tech. student) got selected in the All India University (Women Judo) Championship 2024-25 held at LNCT University Bhopal, from 22nd to 25th November 2024.
27. Dikshant badawadagi, Divam Sanghvi, Dipti Aggarwal, Divyan Jain and Ayush Karani (students from the department of Information Technology) won Second Prize at the International Hackathon Scroll Hacks on 27th-29th September 2024. This accomplishment includes a prize of \$2,500, awarded as a combination of cash, AWS credits and online credits.
28. Meet Patel (student from the department of Information Technology) has secured 1st position in Code Carnival 6.0- competitive coding event at Shri Bhagubhai Mafatlal Polytechnic and College of Engineering on 7th October 2024.



29. Varad Girolla, Mohit Gokhale, Vanshita Shah and Gargee Sowani (students from the department of Information Technology) won the 1st position at Kurukshetra - Debate hosted by DJS Express in Aryavarta 3.0 on 16th and 17th October 2024.
30. Sharma Harsheel, Kalwar Mayur, Patel Manav and Jain Kush (students from the department of Computer Engineering) were the Winners of 36hr Hackathon of AIML and BIDS Domain at Thakur College of Engineering.
31. PATEL MANAV, student from the department of Computer Engineering Won 1st price at HackConquest Hackathon organised by Thakur College of Engineering in AI/ML domain.
32. JAISWAR SHUBHAM from the department of Computer Engineering Secured the 2nd Runner-Up position at the Crakathon Group Competitive Programming Contest, winning a prize of Rs. 3,000.
33. JAISWAR SHUBHAM from the department of Computer Engineering Achieved 1st Runner-Up position at SPIT IEEE Codehunt.

In addition to the above, a total of 02 Books/Books Chapters, 23 paper publications in conferences and 50 paper publications in journals were done by faculty members during the period (August to November 2024). A total of 17 FDPs were also organized and faculty members attended around 15+ FDPs. 13 patents and copyrights were published by faculty members and students. Also, the achievements of various students and student teams were then highlighted.

The council members noted the same and congratulated everyone for the achievements.

Item 8: To transact any other business with the permission of the Chairman.

As there was no other item on the agenda, the meeting ended with a vote of thanks to the chair.

Mumbai-400056
Date 10.12.2024

Dr. Hari Vasudevan
(Principal & Chairman)