VEL TECH RANGARAJAN Dr. SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECHNOLOGY

AVADI, CHENNAI 600 062

MINUTES OF 54th MEETING OF THE

ACADEMIC COUNCIL

DATE : 29.08.2026

TIME : 10.30 a.m.

VENUE : SENATE HALL

Vel Tech
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R&D Institute of Science and Technology
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ACADEMIC COUNCIL
ATTENDANCE SHEET FOR 54th MEETING OF
THE ACADEMIC COUNCIL ON 29.08.2026 AT 10.30 am
VENUE: SENATE HALL

S.No	Name	Position	Signature
1	Prof. Dr. Rajat Gupta Vice Chancellor, Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Chairperson	
2	Prof. Dr. R. Sivaraman Pro Vice-Chancellor Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Ex-officio	
3	Prof. R.Venkata Rao Vice Chancellor, International University of Legal Education and Research (IIULER) Goa	External Member	
4	Mr. K. Balaji Vice President – People and Culture Delphi – TVS Technologies Chennai	External Member	ABSENT
5	Dr. OR. Nandagopan Director, DRDO Industry Academia, Ramanujan Centre of Excellence, IIT, Madras	External Member	- ONLINE -
6	Mr. Raghuraman Krishnamurthy Chief Enterprise Architect P&R Practice, Cognizant Chennai.	External Member	ABSENT

S.No	Name	Position	Signature
7	Dr. K. Sankaranarayanasamy Professor (HAG), National Institute of Technology (NIT), Tiruchirappalli.	External Member	-ONLINE -
8.	Prof. Dr. Krishnan BASKAR. D.Sc. (KTH-Sweden), FRSC (London). Director, Indian Institute of Information Technology - Senapati, Manipur Imphal – 795002, India. Mobile: +919444125126, E-mail: director@iiitmanipur.ac.in, drbaskar2009@gmail.com	External Member	ABSENT
9	Dr. S. Raju Professor & Dean (Academics) Dept. of Computer Science and Engineering Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Ex-officio	29/8/26
10	Dr. M. Rajeev Kumar, Professor & Dean (Quality Assurance) Dept. of Computer Science and Engineering Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology.	Ex-officio	29/8/26
11	Dr. R.S.Valarmathi Professor & Dean (SoEC) Dept of Electronics and Communication Engineering Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Ex-officio	29/8/26
12	Dr. P. Chandrakumar Professor & Dean (R&D and Industry Relations) Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Ex-officio	

S.No	Name	Position	Signature
13	Dr. Muralidhar M S Professor & Dean (FME) Dept. of Computer Science and Engineering Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Ex-officio	
14	Dr. P. Suresh Professor & Dean (International Relations & HRDC) Dept of Electronics and Communication Engineering Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Ex-officio	
15	Dr.P.Vijayaraman Assistant Professor (SG) & Dean (Campus to Corporate) Dept. of Computer Science and Engineering Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Ex-officio	
16	Prof. Dr. B. Venugopal Professor & Dean (SoL) Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Ex-officio	
17	Dr. S. P. Chokkalingam Professor & Dean (SoC) Dept. of Computer Science and Engineering Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science andTechnology.	Ex-officio	
18	Dr. K. Ravishankar, Professor & Dean (SoM) Dept. of management Studies Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology	Ex-officio	

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S.No	Name	Position	Signature
19	Dr. K. Aruna Professor & Dean, School of Commerce Dept. of Commerce, Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology	Ex-officio	
20	Dr. K. Jagajjanani Rao Professor & Dean (SoBE) Dept of Biotechnology Vel Tech Rangarajan Dr.Sagunthala R & D Institute of Science and Technology.	Ex-officio	K. Jagajjanani Rao 27/8/18
21	Dr. N. Lenin Professor & Dean(SoMC) Dept of Mechanical Engineering Vel Tech Rangarajan Dr.Sagunthala R & D Institute of Science and Technology.	Ex-officio	
22	Dr. M. Vinod Kumar Professor & Dean (Research Studies) Dept of Civil Engineering Vel Tech Rangarajan Dr.Sagunthala R & D Institute of Science and Technology.	Ex-officio	ABSENT
23	Dr. S. Sridevi Professor & Dean (Student Affairs) Department of Computer Science and Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Ex-officio	
24	Dr. V. Dhilipkumar Professor & Associate Dean (SoC) Dept. of Computer Science and Engineering Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology	Ex-officio	

S.No	Name	Position	Signature
25	Dr. R. Parthasarathy Professor & Assistant Dean (SoC) Dept. of Computer Science and Design Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Ex-officio	
26	Dr. C. R. Bharathi Professor & Controller of Examinations (In-Charge), Dept. of Electronics and Communication Engineering, Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology	Permanent Invitee	
27	Dr. Vidhyasagar B.S. Associate Professor & Associate Dean (Hostels) Dept. of Computer Science and Engineering Vel Tech Rangarajan Dr.Sagunthala R & D Institute of Science and Technology.	Ex-officio	ABSENT
28	Mrs.D.Kasthuri, Dean-incharge (Alumni Relations and Development) Dept. of Electrical & Electronics Engineering Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology	Ex-officio	ABSENT
29	Dr. R. Jaganraj Professor & HoD Dept. of Aeronautical Engineering, Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Ex-officio	
30	Dr. A. Geetha Selvarani, Professor & HoD Dept. of Civil Engineering, Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Ex-officio	ABSENT

S.No	Name	Position	Signature
31	Dr. Karunanithi K Professor & HoD Dept. of Electrical & Electronics Engineering, Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Ex-officio	
32	Dr. S. Jayavelu Professor & HoD Dept. of Mechanical Engineering, Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology	Ex-officio	
33	Dr. J. Viswanath Professor & HoD Dept. of Mathematics, Vel Tech RangarajanDr. Sagunthala R & D Institute of Science and Technology.	Ex-officio	
34	Dr. D. Senthil Kumar Professor & HoD Dept. of Physics, Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Ex-officio	
35	Dr. CH. Hazarathaiah Yadav Professor & HoD Dept. of Chemistry, Vel Tech Rangarajan Dr. Sagunthala R &D Institute of Science and Technology.	Ex-officio	
36	Dr. P. Revathi Associate Professor & HoD Dept. of English, Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology	Ex-officio	

S.No	Name	Position	Signature
37	Dr. D. Balasubramaniam Associate Professor & HoD Dept. of Biomedical Engineering, Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Ex-officio	
38	Dr. P. Azhagu Saravana Babu Professor & HoD Dept. of Biotechnology, Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Ex-officio	29/8/26.
39	Dr. B. Someswara Rao Professor & HoD School of Law, Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Ex-officio	29/8/26
40	Dr. A. Arumugam Professor & HoD School of Commerce Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology	Ex-officio	29/8/26
41	Dr. S. Alex David Professor & HoD Dept. of Artificial Intelligence and Machine Learning Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology	Ex-officio	29.8.26
42	Dr. M. Kavitha Professor & HoD Department of Computer Science and Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Technology	Ex-officio	29/8/26.

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43	Dr. R. Aruna Professor & HoD Dept. of Computer Science and Design Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology	Ex-officio	29/8/26
44	Dr. T. Rajendran, Professor & HoD Department of CSE (Cyber Security) Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Ex-officio	29/8/26
45	Dr.M Gokuldhev, Professor & HoD Department of CSE(Data Science) Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Ex-officio	
46	Dr. P Santhi, Professor & HoD Department of CSE (Artificial Intelligence (AI) and Data Science) Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Ex-officio	29/8/26
47	Dr. S. Lalitha Associate Professor & HoD Department of CSE (AIML) Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Ex-officio	29/8/26
48	Dr. A. Peter Soosai Anandraj Professor & HoD Dept. of Information Technology Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Ex-officio	29/8/26

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S.No	Name	Position	Signature
49	Dr. Jana S. Professor & HoD Department of Electronics and Communication Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Ex-officio	29/8/26
50	Dr. S. Elango Professor & HoD Department of Media and Technology Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Ex-officio	29.8.26
51	Dr. G. Chandramowleeswaran Associate Professor & HoD Department of Bachelor of Business Administration Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Ex-officio	29/8/26
52	Dr. Amala Justus Selvam Professor Dept. of Mechanical Engineering, Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.	Internal Member Professor Nominee	29/8/26
53	Dr. Kavitha T. Professor Department of Electronics and Communication Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Professor Nominee	ABSENT
54	Dr.Dhal P.K. Professor Department of Electrical and Electronics Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Professor Nominee	29/8/26

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S.No	Name	Position	Signature
55	Dr. Prakash A. Professor Department of English Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Professor Nominee	29.8.26.
56	Dr. Kanni Raj A. Professor Department of Chemistry Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Professor Nominee	29/8/2026
57	Dr. R. Srinivasan Professor Department of Computer Science and Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Professor Nominee	29/8/2026
58	Dr. A. Bhagyalakshmi Professor Department of Computer Science and Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Professor Nominee	29/8/2026
59	Dr.C.Vijai Professor Department of Commerce Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Professor Nominee	29/8/26
60	Dr. Boopathy. G Professor Department of Aeronautical Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Professor nominee	29/08/2026

S.No	Name	Position	Signature
61	Dr. Manoj. G Dept. of Management Studies Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology Avadi, Chennai - 62.	Internal Member Professor nominee	29/8/26
62	Dr. T. Kamaleshwar Associate Professor Department of Computer Science and Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Associate Professor nominee	29/8/26
63	Dr. Ajitha E. Associate Professor School of Law Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Associate Professor nominee	
64	Dr.D Sundara Narayana Associate Professor Department of Computer Science and Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Associate Professor nominee	29/8/26
65	Dr. Sai Nandhini R. Associate Professor Department of Biotechnology Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Associate Professor nominee	29/8/26
66	Dr.T.Kujani Associate Professor & Assistant - HoD Department of Computer Science and Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Associate Professor nominee	29/8/2026

S.No	Name	Position	Signature
67	Dr. E. Madeshwari Assistant Professor Department of Biomedical Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Assistant Professor nominee	29/8/26
68	Dr s Thirupathi Assistant Professor School of Media Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Assistant Professor nominee	
69	Dr. S. Baskar Assistant Professor Department of Civil Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Assistant Professor nominee	ABSENT
70	Dr. Saranya. P Assistant Professor Department of Mathematics Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Assistant Professor nominee	29/8/26
71	Dr. V. Vinoth Kumar Assistant Professor Department of Electronics and Communication Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	Internal Member Assistant Professor nominee	
72	Dr. S. Ramesh Professor & Registrar Dept. of Computer Science and Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology.	Secretary	

VICE CHANCELLOR

Prof. Rajat Gupta
Vice Chancellor
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54th MEETING
OF
THE ACADEMIC COUNCIL

Saturday, August 29, 2026
at 10.30 a.m. & Venue : SENATE HALL

MINUTES

No. 42, Avadi-Vel Tech Road, Avadi, Chennai, Tamil Nadu, Pincode-600 062.
Email: registrar@veltech.edu.in, Website: www.veltech.edu.in.

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MINUTES OF THE 54th MEETING OF THE ACADEMIC COUNCIL

Saturday, August 29, 2026, at 10.30 a.m.

Venue : SENATE HALL

The Vice Chancellor extended a warm welcome to all the members and highlighted the achievements of the Institution.

Main Highlights :

- The Vice Chancellor welcomed Dr. S. Ramesh, Registrar; Dr. C. R. Bharathi, Controller of Examinations (In-Charge); Dr. N. Lenin, Dean, School of Mechanical and Construction; and Dr. K. Aruna, Dean, School of Commerce on assuming their new responsibilities and extended his best wishes, on behalf of Academic Council and Management.
- The Vice Chancellor also welcomed five new members namely:

  i) Dr. S. Thirupathi, Assistant Professor, School of Media;
  ii) Dr. S. Baskar, Assistant Professor, Dept. of Civil Engineering;
  iii) Dr. Saranya P, Assistant Professor, Dept. of Mathematics;
  iv) Dr. V. Vinoth Kumar, Assistant Professor, Dept. of ECE;
  v) Dr. Manoj G, Associate Professor, Dept. of Management Studies;

  to the Academic Council Meeting.

- **NBA Accreditation:** Four UG programmes namely B.Tech. Computer Science and Engineering, B.Tech. Electrical & Electronics Engineering, B.Tech. Civil Engineering and B.Tech. Biomedical Engineering received NBA accreditation for a period of three years, marking a significant achievement in academic quality assurance and continuous improvement.
- NBA Self Assessment Report (SAR) for two Under Graduates (UG) Programmes namely B.Tech. Electrical & Electronics Engineering and B.Tech. Information Technology have submitted on July 15, 2026.

A. Opening

54.1 To record leave of absence of the members.

The following members have expressed their inability to attend the meeting due to unavoidable reasons.

Prof. Rajat Gupta
Vice Chancellor

* **Dr. K. Balaji**
  Vice President - People and Culture
  External Member

* **Dr. Raguraman Krisnamurthy**
  Cheif Enterprise Architect, Cognizant
  External Member

* **Prof. Dr. Krishnan Baskar**
  Director, Indian Institute of Information Technology - Manipur
  External Member

* **Dr. M. Vinod Kumar**
  Professor & Dean, Research Studies,
  Dept. of Civil Engineering

* **Dr. Vidhyasagar B.S**
  Associate Professor & Associate Dean (Hostels),
  Dept. of Computer Science and Engineering

* **Mrs. D. Kasthuri**
  Dean (incharge) (Alumni Relations and Development),
  Dept. of Electrical & Electronics Engineering

* **Dr. A. Geetha Selvarani**
  Professor & HoD,
  Dept. of Civil Engineering

* **Dr. Kavitha T.**
  Professor,
  Electronics and Communication Engineering

* **Dr. S. Baskar**
  Assistant Professor, Civil Engineering

The list of members attended the 54^{th} meeting of the Academic Council can be accessed *here*

Appendix Attendance & Absent list

RESOLVED to record the leave of absence of the members due to unavoidable prior commitments.

Prof. Rajat Gupta
Vice Chancellor
Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology University
(Estd. u/s 3 of UGC Act, 1956)
Avadi, Chennai

54.2 Call to Order and Approval of Agenda of the 54^{th} meeting of the Academic Council.

The Vice Chancellor called to order and placed the agenda of the 54^{th} meeting of the Academic Council for confirmation which was circulated to members by e-mail.

54.3 Confirmation of the minutes of 53^{rd} meeting of the Academic Council held on Saturday, May 30, 2026.

The draft minutes of the 53^{rd} meeting of the Academic Council held on Saturday, May 30, 2026 were placed before the Council for approval.

The draft minutes of the 53^{rd} meeting of the Academic Council can be accessed *here*

Appendix A

Decision: Confirmed.

54.4 To review the Action Taken Report on the minutes of the 53^{rd} meeting of the Academic Council held on Saturday, May 30, 2026.

The Vice Chancellor placed the Action taken Report in respect of the 53^{rd} meeting of the Academic Council as described in Table 1 for review and approval by the Academic Council.

Dr. S. Ramesh, Registrar presented the Action Taken Report of the meeting of Academic Council held on Saturday, May 30, 2026 as detailed in the Table 1.

Table 1: Action Taken Report in respect of 53^{rd} meeting of the Academic Council

Item No. & Page No.	Agenda Item	Discussions	Action Taken Report
53.4 & Page No.3	To review the Action Taken Report on the minutes of the 52^{nd} meeting of the Academic Council held on Sunday, February 22, 2026.	Vice Chancellor has suggested to present the revised vision and mission in the next meeting.	The revised Vision and Mission were presented under the Agenda Item 54.6.
		The Chancellor informed all the Heads to present the roadmap showing the progress of their department in the next meeting.	The 5 Year roadmap of all the departments were presented under the Agenda Item 54.6.

Prof. Rajat Gupta
Vice Chancellor
Vel Tech
Rangarajan Dr. Sagunthala
University

Item No. & Page No.	Agenda Item	Discussions	Action Taken Report
53.5 & Page No.4	To discuss and approve the new Regulations of "VTR UGAS-2026" for Undergraduate Commerce, Science and Management programmes.	The Vice Chancellor suggested to constitute a committee to review the implementations and related aspect of Multiple Entry / Multiple Exit. The Committee may submit report in the next meeting.	The committee has been constituted to frame a Scheme for Multiple Entry/Multiple Exit (ME-ME) for all regulations. The committee is reviewing the provisions and would submit its recommendations/report for consideration in the next Academic Council meeting.
53.6 & Page No.13	To discuss and approve the minutes of the Board of Studies of various departments.	The Chancellor insisted the Head, Media to present the Short films in the next meeting.	As per the advice of the Honourable Chancellor, Head, Media presented the Short films under the Agenda Item 54.19.
53.6 & Page No.15	To discuss and approve the minutes of the Board of Studies of various departments.	The Vice Chancellor suggested to constitute a committee to review the scope of B.B.A programme in Business Analytics and report in the next meeting.	An Internal committee has been constituted. The committee has strongly recommended that there is wider scope for B.B.A in Business Analytics based on the benchmarking. However, the committee would submit the proposal to the Vice Chancellor for further discussion and approval, which would be presented to the management for its consideration.
53.6 & Page No.16	To discuss and approve the minutes of the Board of Studies of various departments.	The Vice Chancellor informed the Heads of four department namely CSE, ECE, Biotechnology and Civil Engineering to deliberate on the suggestions and improvements recommended by the NBA Committee members during the forthcoming BoS meetings.	The Heads of CSE, ECE, Biotechnology and Civil Engineering would place the NBA Committee's observations and recommendations in the upcoming BoS meeting of these departments.

Prof. Rajat Gupta
Vice Chancellor
Vel Tech
Rangarajan Dr. Sagunthala
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- The Academic Council has taken note on the Action Taken Report of the 53^{rd} meeting of the Academic Council held on May 30, 2026.

Decision: Approved.

B. Items for Discussion and Approval

54.5 To discuss and approve the minutes of the Board of Studies for Department of Biotechnology, Department of Chemistry and School of Commerce.

• Engineering and Technology - Undergraduate & Postgraduate Programme

1. School of Bio Engineering

A. Department of Biotechnology

The Vice Chancellor, placed before the Academic Council to consider and approve the recommendations of the 17^{th} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under Department of Biotechnology to be implemented with effect from the Summer Semester of the Academic Year 2026-27.

Dr. P. Azhagu Saravana Babu, Professor & Head - Department of Biotechnology, presented the recommendations of the minutes of the 17^{th} meeting of the Board of Studies.

The Minutes of the BoS meeting can be accessed here

Appendix Biotech

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. P. Azhagu Saravana Babu, Professor & Head - Department of Biotechnology, moved the recommendations of the minutes of the 17^{th} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under the Department Biotechnology to be implemented with effect from the Summer Semester of the Academic Year 2026-27 for discussion and approval.

Dr. D. Balasubramaniam, Associate Professor & Head - Department of Biomedical Engineering, seconded it.

The motion was carried.

• Arts and Science - Undergraduate (UG) Programmes

1. School of Commerce

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Minutes of the 9^{th} meeting of the Board of Studies of Undergraduate (UG) Programmes under School of Commerce to be implemented with effect from the Summer Semester of the Academic Year 2026-27.

Prof. Rajat Gupta
Vice Chancellor
Vel Tech
Rangarajan Dr. Sagunthala
University
Avadi, Chennai

The Minutes of the BoS meeting can be accessed here

Dr. A. Arumugam, Professor & Head - School of Commerce, presented the recommendations of Minutes of the 9^{th} meeting of the Board of Studies.

Appendix Commerce

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. A. Arumugam, Professor & Head - School of Commerce, moved the recommendations of the Minutes of the 9^{th} meeting of the Board of Studies of Undergraduate (UG) Programme under School of Commerce to be implemented with effect from the Summer Semester of the Academic Year 2026-27 for discussion and approval.

Dr. S. Alex David, Professor & Head - Department of Artificial Intelligence and Machine Learning, seconded it.

The motion was carried.

- **Arts and Science - Postgraduate Programmes**

1. **Department of Chemistry**

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Minutes of the 12^{th} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under **Department of Chemistry** to be implemented with effect from the Summer Semester of the Academic Year 2026-27.

The Minutes of the BoS meeting can be accessed here

Dr. CH.Hazarathaiah Yadav, Professor & Head, Department of Chemistry, presented the recommendations of the Minutes of the 12^{th} meeting of the Board of Studies.

Appendix Chemistry

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. CH.Hazarathaiah Yadav, Professor & Head, Department of Chemistry, moved the recommendations of the Minutes of the 12^{th} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under **Department of Chemistry** to be implemented with effect from the Summer Semester of the Academic Year 2026-27 for discussion and approval.

Dr. S. Jayavelu, Professor & Head - Department of Mechanical Engineering, seconded it.

The motion was carried.

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Avadi, Chennai

54.6 To discuss and approve the proposed 5-Year Roadmap / Department Strategic Plans of various departments.

The Vice Chancellor placed before the Academic Council to report and record the proposed 5-Year Roadmap / Department Strategic Plans of various departments.

All **Department - Heads**, presented the details about the proposed 5-Year Roadmap / Department Strategic Plan.

The 5-Year Roadmap / Strategic Plans can be accessed here

Appendix Roadmap

All **Department - Heads**, submitted "the details about proposed 5 Year Roadmap / Department Strategic Plans" for consideration and approvals.

- The proposed **B.Tech. - Mathematical Computing** programme was discussed in detail. **Prof. R. Venkata Rao** suggested that the programme be examined with respect to benchmarking against IITs and other reputed institutions, ensuring an appropriate balance between Mathematics and Computing in the curriculum structure, and assessing the employment opportunities and career prospects for graduates of the programme.

- **Dr. OR. Nandagopan** appreciated the five-year departmental roadmaps and suggested that departments should establish at least 3–4 Centres of Excellence in partnership with industry, with clearly defined domains, funding mechanisms and expected outcomes. He emphasized that the effectiveness of MoUs should be assessed based on tangible outcomes.

- **Prof. R. Venkata Rao** insisted that the Dean - School of Computing and the Dean - School of Law to jointly organize a National/International Seminar on Law, Artificial Intelligence (AI), and Data Science, focusing on emerging legal, ethical, regulatory, and societal issues associated with AI and Data Science.

- **Prof. R. Venkata Rao** suggested that the **School of Law** can submit an application to the Ministry of Law and Justice for establishing a Pro Bono Club, availing the seed funding of Rs.1 lakh provided by the Ministry, with the objective of inculcating a culture of pro bono legal service among students.

- **Prof. K. Sankaranarayanasamy** appreciated the initiatives of the Science departments in introducing M.Tech. programmes and encouraged other departments to explore suitable M.Tech. programmes in alignment with NEP 2020. He also suggested that one Q1 journal publication per faculty member in an academic year may be gradually implemented eventually which will improve NIRF ranking.

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Avadi, Chennai

C. Items for Ratification

54.7 To ratify and record the admissions of candidates to the Doctoral (Ph.D) level programmes in Engineering and Technology/ Science / Law / Management / Humanities /Arts for Summer Semester of the Academic Year 2026-27.

The Vice Chancellor, placed before the Academic Council, the admissions of candidates to Doctoral (Ph.D) level programmes for Summer Semester of the Academic Year 2026-27 for ratification.

Dean - Research Studies, presented the admissions of candidates to Doctoral (Ph.D) level programmes for Summer Semester of the Academic Year 2026-27.

Table 2: Statistics of Ph.D Admission AY 2026-27 (Summer Semester)

S.No.	Department	Applied & Shortl -isted	Entrance Examination		Appeared for Interview		Admitted		
			Eligible	Exem -pted	Full Time	Part Time	FT	PT	Overall (FT+PT)
Engineering									
1	Aero	16	16	0	5	3	3	3	**6**
2	BioMedical	3	3	0	2	0	1	0	**1**
3	BioTech	9	7	2	5	2	3	0	**3**
4	Civil	19	19	0	1	4	1	3	**4**
5	CSE	145	144	1	15	83	8	72	**80**
6	IT	11	10	1	4	4	3	2	**5**
7	ECE	39	38	1	9	9	6	8	**14**
8	EEE	5	5	0	1	0	1	0	**1**
9	Mech	8	8	0	1	4	0	3	**3**
TOTAL		**255**	**250**	**5**	**43**	**109**	**26**	**91**	**117**
Science & Humanities									
10	BioTech	4	4	0	2	2	2	2	**4**
11	Chemistry	17	17	0	1	2	1	2	**3**
12	Computer Science	54	44	10	18	16	12	12	**24**
13	English	28	17	11	0	19	0	5	**5**
14	Maths	59	29	30	25	16	16	7	**23**
15	Physics	13	11	2	3	4	3	4	**7**
TOTAL		**175**	**122**	**53**	**49**	**59**	**34**	**32**	**66**
Management, Law, Commerce and Media									
16	Management	16	13	3	0	11	2	5	**7**
17	Law	17	13	4	0	8	0	1	**1**
18	Commerce	15	12	3	0	8	0	8	**8**
19	Media	0	0	0	0	0	0	1	**1**
TOTAL		**48**	**38**	**10**	**0**	**27**	**2**	**15**	**17**
OVER ALL TOTAL		**478**	**410**	**68**	**92**	**195**	**62**	**138**	**200**

Decision: Ratified.

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Vice Chancellor
Vel Tech
Rangarajan Dr. Sagunthala R&D Institute of Science and Technology
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54.8 To ratify and record the number of students admitted for the various degree programmes in the Academic Year 2026-27.

The Vice Chancellor, placed before the Academic Council, the number of students admitted under various UG & PG programmes in the Academic Year 2026-27 for ratification.

The **Registrar**, presented the details about the number of students admitted under various UG & PG programmes in the Academic Year 2026-27.

Table 3: Students Admitted Count for the Academic Year 2026-27

S.No	Programme	Approved Intake as per AICTE	Super -numerary Seats (15 % Additional to Intake)	Total Approved Intake	Domestic Enrolled	NRI Enrolled	Total Enrolled
B.TECH. - UG PROGRAMMES							
1	Aero	60	9	69	60	9	**69**
2	AI & DS	120	18	138	120	4	**124**
3	BIOMEDICAL	60	9	69	60	9	**69**
4	BIOTECH	60	9	69	60	7	**67**
5	CIVIL	30	5	35	30	4	**34**
6	CSE	1500	225	1725	1500	133	**1633**
7	CSE(AI)	60	9	69	60	0	**60**
8	CSE(AIML)	120	18	138	120	7	**127**
9	CSE (CS)	60	9	69	60	2	**62**
10	ECE	600	90	690	600	75	**675**
11	EEE	60	9	69	60	9	**69**
12	IT	120	18	138	120	2	**122**
13	MECH	60	9	69	60	9	**69**
	Grand Total	**2910**	**437**	**3347**	**2910**	**270**	**3180**
M.TECH. & M.B.A - PG PROGRAMMES							
1	Aero (UAH)	12	0	12	7	0	**7**
2	AI&DS	12	0	12	12	0	**12**
3	BDA	12	0	12	13	0	**13**
4	BIOTECH	18	0	18	17	0	**17**
5	CSE	18	0	18	18	0	**18**
6	Environmental	18	0	18	13	0	**13**
7	ES&T	12	0	12	6	0	**6**
8	IS&E	36	5	41	34	0	**34**
9	M&MSE	18	0	18	18	0	**18**
10	PE	12	0	12	7	0	**7**
11	SE	18	0	18	15	0	**15**
12	M.B.A	120	0	120	106	0	**106**
	Grand Total	**306**	**5**	**311**	**266**	**0**	**266**

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S.No	Programme	Approved Intake as per AICTE	Super numerary Seats (15 % Additional to Intake)	Total Approved Intake	Domestic Enrolled	NRI Enrolled	Total Enrolled
TWINNING AND COLLABORATION PROGRAMMES							
1	BioTech	60	0	60	57	0	**57**
2	CSE	60	0	60	60	0	**60**
3	CSE(AI)	60	0	60	60	0	**60**
4	CSE(AI&ML)	60	0	60	60	0	**60**
5	ECE	60	0	60	60	0	**60**
6	M.B.A	60	0	60	54	0	**54**
Grand Total		**360**	**0**	**360**	**351**	**0**	**351**

Table 4: Students Admitted Count during Summer Semester of the AY 2026-27 for PG Arts & Science

S.No	Programme	Approved Intake	Total Admitted Count
PG ARTS & SCIENCE			
1	M.A., English	30	4
2	M.Sc., Chemistry	30	30
3	M.Sc., Data Analytics	30	30
4	M.Sc., Mathematics	30	2
5	M.Sc., Physics	30	2
Grand Total		**150**	**68**

Table 5: Students Admitted Count during Summer Semester of the AY 2026-27 for UG Arts & Science

S.No	Programme	Approved Intake	Supernumerary Seats (15% Additional to Intake)	Total Admitted Count
1	B.B.A	120	17	137
2	B.Com.	660	0	660
3	B.Sc. Multimedia	30	0	30
4	B.Sc. Visual Communication	30	0	30
5	B.A.L.L.B (Hons.)	120	0	120
6	B.Com.L.L.B (Hons.)	120	0	120
Grand Total		**1080**	**17**	**1097**

Decision: Ratified.

Prof. Rajat Gupta
Vice Chancellor
Vel Tech
Rangarajan Dr. Sagunthala

54.9 To ratify and record the admissions made under the Institution Transfer category during the Summer Semester of the Academic Year 2026-27.

The Vice Chancellor, placed before the Academic Council to ratify the list of students admitted through "Institution Transfer category" in the Summer Semester of the Academic Year 2026-27 for ratification.

The **Registrar**, presented the list of students admitted through Institution Transfer category in the Summer Semester of the Academic Year 2026-27.

Table 6: Institution Transfer Students Name List - AY 2026-27

S.No	Name	Student ID	Year/ Sem	Department
1	G SASIDHARAN	VTU35261	II / III	B.Tech. - Computer Science and Engineering
2	SRIVAASS GANESAN	VTU33825	III / V	B.Tech. - Computer Science and Engineering
3	KISHORE M	VTU35712	II / III	B.Tech. - Computer Science and Engineering
4	KEERTENA MAHESH	VTU37501	II / III	B.Tech. - Computer Science and Engineering with Specialization in Cyber Security
5	ALAKUNTA HARSHA VARDHAN	VTU37010	II / III	B.Tech. - Computer Science and Engineering with Specialization in Artificial Intelligence and Data Science
6	AL JESIRA J	VTU37449	II / III	B.Tech. - Computer Science and Engineering
7	SHYAM PRAKASH V M	VTU37361	III / V	B.Tech. - Computer Science and Engineering
8	NITHESHKUMAR.K	VTU37508	II / III	B.Tech. - Electrical and Electronics Engineering
9	ASHA.S	VTU37562	II / III	B.Tech. - Computer Science and Engineering with Specialization in Artificial Intelligence and Machine Learning
10	SIDDIRAJU JYOTHIRMAI	VTU37599	II / III	B.Tech. - Computer Science and Engineering with Specialization in Artificial Intelligence and Data Science
11	PADARTHI THRIGUN SURYA SARAN SREEKAR	VTU37600	II / III	B.Tech. - Computer Science and Engineering with Specialization in Artificial Intelligence and Data Science
12	DIVITHA EZHILARASAN	VTU37808	III / V	B.Tech. - Computer Science and Engineering with Specialization in Artificial Intelligence and Data Science

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13	SURIYA PRAKASH V	VTU37809	III / V	B.Tech. - Computer Science and Engineering with Specialization in Artificial Intelligence and Data Science
14	THARUN SIVA S	VTU37834	II / III	B.Tech. - Biotechnology

Decision: Ratified.

54.10 To ratify and record the admissions made under the Lateral Entry category during the Summer Semester of the Academic Year 2026-27.

The Vice Chancellor, placed before the Academic Council, the list of students admitted under Lateral Entry category in the Summer Semester of the Academic Year 2026-27 for ratification.

The **Registrar**, presented that the list of students admitted through Lateral Entry category in the Summer Semester of the Academic Year 2026-27.

Lateral Entry Students Details can be accessed here

Lateral Entry Count

Table 7: Statistics of Lateral Entry students (Summer Semester AY 2026-27)

S.No	Name of the Programme	Count
1	B.Tech. - Aeronautical Engineering	3
2	B.Tech. - Artificial Intelligence (AI) and Data Science	5
3	B.Tech. - Artificial Intelligence and Machine Learning	4
4	B.Tech. - Biomedical Engineering	1
5	B.Tech. - Civil Engineering & Specializations	2
6	B.Tech. - Computer Science and Engineering & Specializations	70
7	B.Tech. - Computer Science and Engineering (Cyber Security)	6
8	B.Tech. - Electronics and Communication Engineering & Specializations	41
9	B.Tech. - Electrical and Electronics Engineering	8
10	B.Tech. - Information Technology & Specializations	6
11	B.Tech. - Mechanical Engineering	6
	Grand Total	**152**

Decision: Ratified.

54.11 To ratify and record the admissions made under the Re-Admission category during the Summer Semester of the Academic Year 2026-27.

The Vice Chancellor, placed before the Academic Council, the admissions under Re-Admission category in the Summer Semester of the Academic Year 2026-27 for ratification.

The **Registrar**, presented the list of students admitted through Re-Admission category in the Summer Semester of the Academic Year 2026-27.

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Table 8: Students admitted through Re-Admission in Summer Semester AY 2026-27

S.No	Batch	VTU No	Name of the Student	Degree	Dept.	Year/ Sem	Circular No
1	2024-25	VTU28108	Surepalli Raviteja	B.Tech	AERO	I / II	Circular No.01 dated on 17.7.2026
2	2023-24	VTU29636	B. Bharath	B.Tech	AERO	III / VI	Circular No.04 dated on 22.7.2026
3	2023-24	VTU27404	G.Mugilan	B.Tech	AERO	II / IV	Circular No.08 dated on 10.8.2026
4	2024-25	VTU30669	Janjanam Venkata Sri Lakshmi Narasimha	B.Tech	AERO	II / IV	Circular No.158 dated on 15.7.2026
5	2025-26	VTU33704	Koduru Sampath Kumar	B.Tech	MECH	II / III	Circular No.20 dated on 20.8.2026
6	2019-20	VTU13736	Narayanachari Annamalai	B.Tech	CIVIL	IV / VIII	Circular No.10 dated on 11.8.2026
7	2024-25	VTU30223	Gollavalli Murali Krishna	B.Tech	CSD	III / V	Circular No.09 dated on 11.8.2026
8	2025-26	VTU30221	Rahul Kumar Giri	B.Tech	CSD	II / III	Circular No.20 dated on 20.8.2026
9	2025-26	VTU33307	Kottu Ganesh Surya Narayana	B.Tech	ECE	II / III	Circular No.16 dated on 13.8.2026
10	2025-26	VTU33731	Pati Nithin Kumar Reddy	B.Tech	CSE (AI & ML)	II / III	Circular No.16 dated on 13.8.2026
11	2025-26	VTU31891	Danush Kumar.M	B.Tech	BIOMEDICAL	II / III	Circular No.22 dated on 25.8.2026

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12	2024-25	VTP4590	Amirtha Karthika.N	M.Tech	Big Data Analytics	I / II	Circular No.152 dated on 29.6.2026
13	2024-25	VTA3191	Thiruman	B.COM	LLB.(HONS)	II / III	Circular No.149 dated on 25.6.2026

Decision: Ratified.

54.12 To ratify and record the admissions made under the Migration from one Programme to another Programme in respect of the Under Graduate (UG) during the Winter Semester of the Academic Year 2025-26.

The Vice Chancellor, placed before the Academic Council, the list of students "migrated from one programme to another programme category" in Summer Semester of the Academic Year 2026-27 for ratification.

The **Registrar**, presented the list of students admitted through migration from one programme to another programme in Summer Semester of the Academic Year 2026-27.

Table 9: List of Migrated Students during Summer Semester of the AY 2026-27

S.No	VTU No	NAME OF THE STUDENT	Registration No	Present Programme (Studying in)	Migration Applied To
1	VTU32801	VANNEBOINA KAARTIK	25UECS1041	CSE	CSE (CS)
2	VTU32931	SAKAMURI PRAVALLIKA	25UECS1288	CSE	CSE (DS)
3	VTU33382	MULLAMURI YUGANDHAR	25UECS0156	CSE	CSE (DS)
4	VTU33732	GUVVALA DEEKSHITHA	25UECL0027	CSE (AI&ML)	CSE (CS)
5	VTU33747	SHAI AKSHAYA V	25UESS0037	CSE (CS)	CSE
6	VTU30777	ANKIT KUMAR	25UEDC0040	EEE	CSE (DS)
7	VTU32799	MAHALAKSHMI A	25UEDC0017	CSE (DS)	CSE
8	VTU30746	SIMSON I	25UEIT0070	IT	CSE (CS)
9	VTU30755	VINO GODWIN M	25UEIT0052	IT	CSE
10	VTU31720	A KISHORE	25UEIT0001	IT	CSE (CS)
11	VTU33772	MANASHA R	25UEIT0028	IT	CSE
12	VTU31320	VISHNU VARDHAN.K	25UEME0070	MECH	CSD
13	VTU31772	PRIYADHARSHINI	25UEEC0290	ECE	CSE
14	VTU32868	GURAKA YASWANTH REDDY	25UEEC0399	ECE	CSE
15	VTU32699	ONTEDDU SIVA NAGI REDDY	25UEEC0460	ECE	CSE
16	VTU30948	KUNAPAREDDY BHANU LAXMANA SUBRAHMANYA JAY	25UEEC0433	ECE	CSE
17	VTU31832	D ROHITHA	25UEEC0046	ECE	CSE

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18	VTU31277	SHAIK ALTHAF HUSSAIN	25UEEC0502	ECE	CSE
19	VTU32469	ABIRAMI S	25UEEC0003	ECE	CSE
20	VTU30743	RAKSHANA A	25UEEC0293	ECE	CSE
21	VTU32144	AKSHAYA	25UEEC0010	ECE	CSE
22	VTU32907	RAKESH HALLI	25UEEC0487	ECE	CSE
23	VTU32195	GADDAM VENKATESH	25UEEC0383	ECE	CSE
24	VTU32637	GALAM BABU	25UEEC0385	ECE	CSE
25	VTU31699	Z VENU GOPAL REDDY	25UEEC0542	ECE	CSE
26	VTU32275	KANDARI KIRAN KUMAR	25UEEC0254	ECE	CSE
27	VTU31053	M VIJAY NAIK	25UEEC0533	ECE	CSE
28	VTU32798	SURYA B	25UEAE0047	AERO	CSE
29	VTU32808	JAGAN M	25UEAE0013	AERO	CSE
30	VTU30767	P.SUREESHA	25UEEC0311	ECE	CSE
31	VTU33767	B.ESWAR	25UECL0008	CSE (AI&ML)	CSE (CS)
32	VTU31050	V.SWEETHA	25UEBT0054	BIO TECH	CSE
33	VTU31493	HEMA SAI SWAROOP	25UEEC0074	ECE	EEE with Electrical Vehicles
34	VTU31318	R SRIDHAR	25UEBM0058	BME (AI in Healthcare)	EEE with Electrical Vehicles
35	VTU32934	R JAISAL	25UECS0086	CSE	MECH
36	VTU32079	S. ARJUN REDDY	25UECL0068	CSE (AI&ML)	CSE with AI&ML
37	VTU31547	K. HEMANTH KUMAR REDDY	25UECL0032	CSE (AI&ML)	CSE with AI&ML
38	VTU32206	NARUKUTA JAYA SATYAKUMAR	25UECL0054	CSE (AI&ML)	CSE with AI&ML
39	VTU31409	VUKKUM BHASKAR SAI TEJA	25UECL0078	CSE (AI&ML)	CSE with AI&ML
40	VTU31850	B. RAHUL	25UECL0010	CSE (AI&ML)	CSE with AI&ML
41	VTU32451	SANTOSH REDDY MEDAPATI	25UECS0936	CSE with AI&ML	CIVIL
42	VTU32336	PEDADA YASWANTH	25UECL0059	CSE (AI&ML)	CSE

Decision: Ratified.

54.13 To ratify and record the courses offered by the various departments under the MOOC category as per the Regulations VTR UGE - 2021.

The Vice Chancellor, placed before the Academic Council, the courses offered by the various departments under the MOOC category as per the Regulations VTR UGE - 2021 for ratification.

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MOOC Course list can be accessed here

Dr. S. Raju, Professor & Dean Academics, presented the courses offered by the various departments under the MOOC category as per the Regulations VTR UGE - 2021.

Appendix MOOC Course List

Decision: Ratified.

54.14 To ratify and record the examination results of Semester End Examinations held during the Winter Semester of Academic Year 2025-26.

The Vice Chancellor, placed before the Academic Council to record the result analysis of the Semester end examination held during Winter Semester of the Academic Year 2025-26 for ratification.

Result Analysis can be accessed here

The **Controller of Examinations** (In-Charge) **Dr. C. R. Bharathi**, presented the result analysis of the Semester end examination held during Winter Semester of the Academic Year 2025-26.

Appendix Result Analysis

Decision: Ratified.

54.15 To ratify and record the amendments to VTR UGE 2025 regulations.

The Vice Chancellor, placed before the Academic Council to record the amendments to VTR UGE 2025 regulations for ratification.

Dr. S. Raju, Professor & Dean Academics, presented the amendments to VTR UGE 2025 regulations.

Table 10: Minimum credits required for Regular and Lateral Entry students in various course categories

S.No.	Name of the Category	Regular students (Credit req.)	Lateral Entry students (Credit req.)
1	Foundation Core Courses (FCC)		
	a. Basic Science Courses (BSC)	24	6
	b. Engineering Science Courses (ESC)	18	-
	c. Humanities & Social Science Courses (HSC)	7	3
	Total (a+b+c) :	49	9
2	Programme Core Courses (PCC)	58	56
3	Programme Elective Courses (PEC)	20	
4	Open Elective Courses (OEC)	8	

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5	Independent Learning Courses (ILC)		
	a) Community Service Project (CSP)	1	
	b) Minor Project	2	
	c) Summer Internship	2	
	d) Major Project	9	
	Total (a+b+c+d) :	14	
6	Industry / Higher Learning Institute(IHL)	2	
7	Ability Enhancement Courses (AEC)#	4	
8	Skill Enhancement Courses (SEC)	6	
9	Value Added Courses (VAC)	4	
10	Mandatory Courses (If any)*	0	
	Total Credits	**165**	**123**

Additional New Credit Courses under SEC for all:

- Professional Discourse and Fluency I (Sem. III) (1 Credit)
- Professional Discourse and Fluency II (Sem. IV) (1 Credit)

Additional New Non-Credit Mandatory Courses for all:

- Professional Communication for Engineers (Computer Based) (Sem. V)
- Communicative English (Computer Based) (Sem. VI)

Additional New Credit Courses under HSC for Lateral Entry Students Only:

- Universal Human Values - II (3 Credits)

Decision: Ratified.

D. Items for Reporting

54.16 To report and record the Induction & Acquaintance (I&A) activities for all Undergraduate (UG) and Postgraduate (PG) programmes during the Academic Year 2026–27.

The Vice Chancellor, placed before the Academic Council, the Induction & Acquaintance (I&A) activities of all Undergraduate (UG) and Postgraduate (PG) programmes for the Academic Year 2026-27 for ratification.

Dr. Murali Dhar M S, Professor & Dean - Freshman Engineering, presented the Induction & Acquaintance (I&A) activities of all Undergraduate (UG) and Postgraduate (PG) programmes for the Academic Year 2026-27.

I&A activities for UG &PG programmes can be accessed here

Appendix
I&A activities

Decision: Ratified.

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54.17 To report and record the results of the Ph.D viva voce conducted since the last Academic Council held on May 30, 2026.

The Vice Chancellor, placed before the Academic Council to report and record the results of the Ph.D viva voce examinations conducted since last Academic Council held on May 30, 2026.

Ph.D viva voce completed candidates list can be accessed here

The **Controller of Examinations** (In-Charge) **Dr. C. R. Bharathi**, presented the report on results of the Ph.D. viva voce examinations conducted since last Academic Council held on May 30, 2026.

Appendix
Ph.D viva voce

Decision: Approved.

54.18 To record the progression and achievements of the academic year 2025-26 in respect of the Schools and Divisions:

a) School of Science and Humanities.

b) School of Bio Engineering.

c) Office of Campus to Corporate.

The Vice Chancellor, placed before the Academic Council to report the progression and achievements of the academic year 2025-26 in respect of the Schools and Divisions: School of Science and Humanities, School of Bio Engineering and office of Campus to Corporate.

a) School of Science and Humanities

Dr. Murali Dhar M S, Professor & Dean - Freshman Engineering, presented the Progression of School of Science and Humanities and their academic achievements.

Progression of the School of Science and Humanities can be accessed here

b) School of Bio Engineering

Dr. Jagajjanani Rao K, Professor & Dean - School of Bio Engineering presented the Progression of School of Bio Engineering and their academic achievements.

Progression of the School of Bio Engineering can be accessed here

c) Office of Campus to Corporate

Dr. P. Vijayaraman, Assistant Professor (Senior Grade) & Dean – Campus to Corporate, presented the Progression of Office of Campus to Corporate and their academic achievements.

Prof. Rajat Gupta
Vice Chancellor
Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology University

Progression of the Office of Campus to Corporate can be accessed here

54.19 To report and showcase the short film produced by the Department of Media Technology & Communication

The Vice Chancellor, placed before the Academic Council, To report and showcase the Short films produced by the Department of Media Technology & Communication.

Dr. S. Elango, Professor & Head – School of Media Technology & Communication, showcased the Short films produced by the Department of Media Technology & Communication.

Media Short Film Video can be accessed here

Appendix Media-Short Film

Dr. S. Elango, Professor & Head – School of Media Technology & Communication, moved the Short films produced by the Department of Media Technology & Communication for consideration and recorded.

E. Closing

54.20 Any other items with the permission of the Chairperson.

No item other than those listed in the Agenda was taken up for discussions.

54.21 To decide the date of holding the next meeting of the Academic Council.

It has been decided that the 55^{th} Regular Meeting of the Academic Council will be held tentatively on **Saturday, November 28, 2026**.

54.22 Vote of Thanks.

Dr. S. Ramesh, Professor & Registrar, extended Vote of Thanks to all the members of the Academic Council for their presence and valuable contributions.

54.23 Adjournment.

The meeting was concluded at 02.05 PM.

Prof. Rajat Gupta
Vice Chancellor
Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology
University
Estd. u/s 3 of UGC Act, 1956
Avadi, Chennai

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
DEEMED TO BE
University
(Estd. u/s 3 of UGC Act, 1956)
Avadi, Chennai

53rd MEETING
OF
THE ACADEMIC COUNCIL

Saturday, May 30, 2026

MINUTES

No. 42, Avadi-Vel Tech Road, Avadi, Chennai, Tamil Nadu, Pincode-600 062.
Email: registrar@veltech.edu.in, Website: www.veltech.edu.in.

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MINUTES OF THE 53rd MEETING OF THE ACADEMIC COUNCIL

Sunday, May 30, 2026, at 10.30 a.m.

Venue : SENATE HALL

The Vice Chancellor welcomed all the members and highlighted the achievements of the Institution.

Main Highlights :

• The Vice Chancellor introduced the new school "School of Bio Engineering" and the Dean of the school "Dr. K. Jagajjanani Rao."

A. Opening

53.1 To record leave of absence of the members.

The following member have expressed their inability to attend the meeting due to unavoidable reasons.

* **Dr. K. Balaji**
  Vice President - People and Culture
  External Member

* **Dr. Raguraman Krisnamurthy**
  Cheif Enterprise Architect, Cognizant
  External Member

* **Prof. Dr. Krishnan Baskar**
  Director, Indian Institute of Information Technology - Manipur
  External Member

* **Dr. P. Vijayaraman**
  Dean, Campus to Corporate,
  Dept. of Computer Science and Engineering

* **Dr. Prakash A**
  Professor, Dept. of English

* **Dr. D. Sundara Narayana**
Associate Professor, Dept. of Computer Science and Engineering

* **Dr. R. Sai Nandhini**
Assistant Professor, Dept. of Biotechnology

The list of members attended the 53rd meeting of the Academic Council can be accessed *here*

Appendix Attendance & Absent list

RESOLVED to record the leave of absence of the members due to unavoidable prior commitments and some obvious reasons.

53.2 Call to Order and Approval of Agenda of the 53rd meeting of the Academic Council.

The Vice Chancellor called to order and placed the agenda of the 53rd meeting of the Academic Council for confirmation which was circulated to members by e-mail.

53.3 Confirmation of the minutes of 52nd meeting of the Academic Council held on Sunday, February 22, 2026.

The draft minutes of the 52nd meeting of the Academic Council held on February 22, 2026 were placed before the council for approval.

The draft minutes of the 52nd meeting of the Academic Council can be accessed *here*

Appendix A

RESOLVED, that the Minutes of the 52nd meeting of the Academic Council held on February 22, 2026 be confirmed and recorded.

53.4 To review the Action Taken Report on the minutes of the 52nd meeting of the Academic Council held on Sunday, February 22, 2026.

The Vice Chancellor placed the Action taken Report in respect of the 52nd meeting of the Academic Council as described in Table 1 for review and approval by the Academic Council.
Dr. E. Kannan, Registrar, presented the action taken report of the meeting of Academic Council held on 22 Feb, 2026.

Table 1: Action Taken Report in respect of 52^{nd} meeting of the Academic Council

Item No. & Page No.	Agenda Item	Discussions	Action Taken Report
52.5 and Page No. 4	To place the Institutional Development Plan (IDP) duly approved by the Executive Council (EC) at its 66^{th} meeting held on December 27, 2025 for discussion and implementation.	Prof. Venkat Rao, External Member, suggested to offer the courses related with sustainable literacy in collaboration with the School of Law.	This course was discussed in the upcoming Board of Studies.
52.6	To discuss and approve the revised vision and mission of the various departments	The Members have suggested to make some corrections in the department revised vision and mission.	Suggestions have been considered and updated to External members by circulation
52.10 and Page No. 22	To ratify and record the examination results of Semester End Examinations held during the Summer Semester of Academic Year 2025-26.	Members suggested to conduct special class for low percentage students.	The suggestion of the member is taken into the consideration. The special classes were conducted by the departments.

- The Vice Chancellor has suggested all Heads to present the revised vision and mission in the next meeting.

- The Honorable Chancellor informed all the heads to prepare and submit a Road map, showing the progress of their respective department at the next Academic Council meeting for review and discussions.

The Council has taken note on the Action Taken report of the 52^{nd} meeting of the Academic Council held on February 22, 2026.

RESOLVED, the Action Taken Report be approved.

B. Items for Discussion and Approval

53.5 To discuss and approve the new Regulations of "VTR UGAS - 2026" for Undergraduate Commerce, Science and Management programmes.

The Vice Chancellor, placed before the Academic Council to discuss and approve the new Regulations **"VTR UGAS - 2026"** for Undergraduate Commerce, Science and Management programmes to be implemented from forthcoming academic year 2026-2027.

Dr. S. Raju, Professor & Dean Academics, presented the new Regulations **"VTR UGAS - 2026"** for Undergraduate Commerce, Science and Management programmes.

The Regulations VTR UGAS - 2026 can be accessed *here*

Appendix VTR UGAS - 2026

Dr. S. Raju, Professor & Dean Academics, moved the new Regulations **"VTR UGAS - 2026"** for Undergraduate Commerce, Science and Management programmes to be implemented from forthcoming academic year for discussion and approval.

• The Vice Chancellor suggested to constitute a committee to review the implementations and related aspect of Multiple Entry/ Multiple Exit. The committee may submit the report in the next meeting.

The motion was seconded by **Dr. M. Rajeev Kumar**, Professor & Dean - Quality Assurance.

The motion was carried.

53.6 To discuss and approve the minutes of the Board of Studies of various departments.

• Engineering and Technology - Undergraduate & Postgraduate Programme

1. School of Mechanical and Construction

A. Department of Aeronautical Engineering

The Vice Chancellor, placed before the Academic Council to consider and approve the recommendations of the 31^{st} Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under Department of Aeronautical Engineering.

The Minutes of the BoS meeting can be accessed here

Appendix AERO

Dr. R. Jegan Raj, Professor & Head - Department of Aeronautical Engineering, presented the recommendations of the minutes of the 31^{st} meeting of the Board of Studies.

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. R. Jegan Raj, Professor & Head - Department of Aeronautical Engineering, moved the recommendations of the minutes of the 31^{st} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under the Department of Aeronautical Engineering to be implemented with effect from the Summer Semester of the Academic Year 2026-27 for discussion and approval.

Dr. S. Alex David, Professor & Head - Department of Artificial Intelligence and Machine Learning, seconded it.

The motion was carried.

B. Department of Civil Engineering

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 32^{nd} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under the Department of Civil Engineering.

The Minutes of the BoS meeting can be accessed here

Appendix Civil

Dr. A. Geetha Selvarani, Professor & Head - Department of Civil Engineering, presented the recommendations of the Minutes of the 32^{nd} meeting of the Board of Studies.

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. OR. Nandagopan, External Member suggested to include the course contents related to "Shock resistant structures and safety engineering".

Dr. A. Geetha Selvarani, Professor & Head - Department of Civil Engineering, moved the recommendations of the Minutes of the 32^{nd} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under the Department of Civil Engineering to be implemented with effect from the Summer Semester of the Academic Year 2026-27 for discussion and approval.

Dr. D. Balasubramaniam, Associate Professor & Head, Department of Bio Medical, seconded it.

The motion was carried

C. Department of Mechanical Engineering

The Vice Chancellor, placed before the Academic Council to consider the recommendations of Minutes of the 45^{th} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under the Department of Mechanical Engineering.

The Minutes of the BoS meeting can be accessed here

Appendix MECH

Dr. S. Jayavelu, Professor & Head - Department of Mechanical Engineering, presented the recommendations of the Minutes of the 45^{th} meeting of the Board of Studies.

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. S. Jayavelu, Professor & Head, Department of Mechanical Engineering, moved the recommendations of the Minutes of the 45^{th} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under the Department of Mechanical Engineering to be implemented with effect from the Summer Semester of the Academic Year 2026-27 for discussion and approval.

Dr. R. Jegan Raj, Associate Professor & Head - Department of Aeronautical Engineering, seconded it.

The motion was carried.

2. School of Bio Engineering

A. Department of Bio Medical Engineering

The Vice Chancellor, placed before the Academic Council to consider the recommendations of Minutes of the 17^{th} meeting of the Board of Studies of Department of Bio Medical Engineering.

Dr. D. Balasubramaniam, Associate Professor & Head - Department of Bio Medical Engineering, presented the recommendations of the Minutes of the 17^{th} meeting of the Board of Studies.

The Minutes of the BoS meeting can be accessed here

Appendix BIOMED

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. D. Balasubramaniam, Associate Professor & Head - Department of Bio Medical Engineering, moved the recommendations of the Minutes of 17^{th} meeting of the Board of Studies of Department of Bio Medical Engineering to be implemented with effect from the Summer Semester of the Academic Year 2026-27 for discussion and approval.

The motion was seconded by **Dr. S. Jayavelu**, Professor & Head,Department of Mechanical Engineering.

The motion was carried.

3. School of Electrical and Communication

A. Department of Electrical and Electronics Engineering

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Minutes of 37^{th} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under Department of Electrical and Electronics Engineering.

Dr. K. Karunanithi, Professor & Head - Department of Electrical and Electronics Engineering, presented the recommendations of the Minutes of 37^{th} meeting of the Board of Studies.

The Minutes of the BoS meeting can be accessed here

Appendix EEE

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. K. Karunanithi, Professor & Head - Department of Electrical and Electronics Engineering, moved the recommendations of the Minutes of the 37^{th} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under Department of Electrical and Electronics Engineering to be implemented with effect from the Summer Semester of the Academic Year 2026-27 for discussion and approval.

Dr. J. Viswanath, Professor & Head - Department of Mathematics, seconded it.

The motion was carried.

B. Department of Electronics and Communication Engineering

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Minutes of the 46^{th} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under Department of Electronics and Communication Engineering.

Dr. S. Jana, Professor & Head - Department of Electronics and Communication Engineering, presented the recommendations of Minutes of the 46^{th} meeting of the Board of Studies.

The Minutes of the BoS meeting can be accessed here

Appendix ECE

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. S. Jana, Professor & Head - Department of Electronics and Communication Engineering, moved the recommendations of the Minutes of the 46^{th} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under Department of Electronics and Communication Engineering to be implemented with effect from the Summer Semester of the Academic Year 2026-27 for discussion and approval.

Dr. B. Someswara Rao, Professor & Head - School of Law, seconded it.

The motion was carried.

4. School of Computing

A. Department of Computer Science and Engineering

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Minutes of the 45^{th} meeting of Board of Studies of Undergraduate (UG) and

Postgraduate (PG) Programmes under Department of Computer Science and Engineering.

Dr. M. Kavitha, Professor & Head - Department of Computer Science and Engineering, presented the recommendations of the Minutes of the 45^{th} meeting of the Board of Studies.

The Minutes of the BoS meeting can be accessed here

Appendix CSE

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. M. Kavitha, Professor & Head - Department of Computer Science and Engineering, moved the recommendations of the Minutes of the 45^{th} Board of Studies of Undergraduate (UG)and Postgraduate (PG) Programmes under the Department of Computer Science and Engineering to be implemented with effect from the Summer Semester of the Academic Year 2026-27, be approved.

Dr. A. Geetha Selvarani, Professor & Head - Department of Civil Engineering, seconded it.

The motion was carried.

B. Department of Artificial Intelligence and Data Science

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Minutes of the 11^{th} meeting of Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under Department of Artificial Intelligence and Data Science.

Dr. P Santhi, Professor & Head - Department of Artificial Intelligence and Data Science presented the recommendations of the Minutes of the 11^{th} meeting of the Board of Studies.

The Minutes of the BoS meeting can be accessed here

Appendix AI&DS

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. P. Santhi, Professor & Head - Department of Artificial Intelligence and Data Science, moved the recommendations of the Minutes of the 11^{th} Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under the Department of Artificial Intelligence and Data Science to be implemented with effect from the Summer Semester of the Academic Year 2026-27, be approved.

Dr. D. Senthil Kumar, Professor & Head - Department of Physics, seconded it.

The motion was carried.

C. Department of Artificial Intelligence and Machine Learning

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Minutes of 10^{th} meeting of Board of Studies of Undergraduate (UG) Programme under Department of Artificial Intelligence and Machine Learning.

Dr. S. Alex David, Professor & Head - Department of Artificial Intelligence and Machine Learning, presented the recommendations of the Minutes of the 10^{th} meeting of the Board of Studies.

The Minutes of the BoS meeting can be accessed here

Appendix AI&ML

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. S. Alex David, Professor & Head - Department of Artificial Intelligence and Machine Learning, moved the recommendations of the Minutes of the 10^{th} Board of Studies of Undergraduate (UG) Programme under the Department of Artificial Intelligence and Machine Learning.

Dr. P. Azhagu Saravana Babu , Professor & Head - Department of Biotechnology, seconded it.

The motion was carried.

D. Department of Computer Science and Engineering (Artificial Intelligence and Machine Learning)

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Minutes of the 9^{th} meeting of Board of Studies of Computer Science and Engineering (Artificial Intelligence and Machine Learning).

Dr. S. Lalitha, Associate Professor & Head - Department of Computer Science and Engineering (Artificial Intelligence and Machine Learning), presented the recommendations of the Minutes of the 9^{th} meeting of the Board of Studies.

The Minutes of the BoS meeting can be accessed here

Appendix CSE (AI&ML)

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. S. Lalitha, Associate Professor & Head - Department of Computer Science and Engineering (Artificial Intelligence and Machine Learning), moved the recommendations of the Minutes of the 9^{th} Board of Studies of Computer Science and Engineering (Artificial Intelligence and Machine Learning) to be implemented with effect from the Summer Semester of the Academic Year 2026-27, be approved.

Dr. P. Revathi, Professor & Head - Department of English, seconded it.

The motion was carried.

E. Department of Computer Science and Design

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Minutes of the 10^{th} meeting of Board of Studies of Undergraduate (UG) Programmes under Department of Computer Science and Design.

The Minutes of the BoS meeting can be accessed here

Dr.R.Aruna, Professor & Head - Department of Computer Science and Design, presented the recommendations of the Minutes of the 10^{th} meeting of the Board of Studies.

Appendix CSD

The Summary and presentation of the BoS Minutes can be accessed here.

Dr.R.Aruna, Professor & Head - Department of Computer Science and Design, moved the recommendations of the Minutes of the 10^{th} Board of Studies of Undergraduate (UG) Programmes under the Department of Computer Science and Design to be implemented with effect from the Summer Semester of the Academic Year 2026-27, be approved.

Dr. A. Arumugam, Professor & Head - Department of Commerce, seconded it.

The motion was carried.

F. Department of Computer Science and Engineering (Data Science)

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Minutes of the 8^{th} meeting of Board of Studies of Undergraduate (UG) Programmes under Department of Computer Science and Engineering (Data Science).

The Minutes of the BoS meeting can be accessed here

Dr. M. Gokuldhev, Professor & Head - Department of Computer Science and Engineering (Data Science), presented the recommendations of the Minutes of the 8^{th} meeting of the Board of Studies.

Appendix CSE (DS)

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. M. Gokuldhev, Professor & Head - Department of Computer Science and Engineering (Data Science), moved the recommendations of the Minutes of the 8^{th} Board of Studies of Undergraduate (UG) Programmes under the Department of Computer Science and Engineering (Data Science) to be implemented with effect from the Summer Semester of the Academic Year 2026-27, be approved.

Dr.K. Karunanidhi, Professor & Head, Department of Electrical and Electronics Engineering, seconded it.

The motion was carried

G. Department of Computer Science and Engineering (Cyber Security)

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Minutes of the 9^{th} meeting of Board of Studies of Undergraduate (UG) Programmes under Department of Computer Science and Engineering (Cyber Security).

Dr. T. Rajendran, Professor & Head - Department of Computer Science and Engineering (Cyber Security), presented the recommendations of the Minutes of the 9^{th} meeting of the Board of Studies.

The Minutes of the BoS meeting can be accessed here

Appendix CSE (CS)

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. T. Rajendran, Professor & Head - Department of Computer Science and Engineering (Cyber Security), moved the recommendations of the Minutes of the 9^{th} Board of Studies of Undergraduate (UG) Programmes under the Department of Computer Science and Engineering (Cyber Security) to be implemented with effect from the Summer Semester of the Academic Year 2026-27, be approved.

Dr. M. Kavitha, Professor & Head - Department of Computer Science and Engineering, seconded it.

The motion was carried.

H. Department of Information Technology

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Minutes of the 43^{rd} meeting of Board of Studies of Undergraduate (UG) Programmes under Department of Information Technology.

Dr. A. Peter Soosai Anandaraj, Professor & Head - Department of Information Technology, presented the recommendations of the Minutes of the 43^{rd} meeting of the Board of Studies.

The Minutes of the BoS meeting can be accessed here

Appendix IT

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. A. Peter Soosai Anandaraj, Professor & Head - Department of Information Technology, moved the recommendations of the Minutes of the 43^{rd} Board of Studies of Undergraduate (UG) Programmes under the Department of Information Technology to be im-

plemented with effect from the Summer Semester of the Academic Year 2026-27, be approved.

Dr. CH. Hazarathaiah Yadav, Professor & Head, Department of Chemistry, seconded it.

The motion was carried.

• School of Law - Undergraduate(UG) Programmes

A. B.A.,LL.B.(Hons) and B.Com., LL.B.(Hons)

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Minutes of the 15^{th} meeting of the Board of Studies for **B.A., LL.B.(Hons)** and **B.Com., LL.B.(Hons)**.

Dr. B. Venugopal, Professor & Dean, School of Law, presented the recommendations of the Minutes of the 15^{th} meeting of Board of Studies.

The Minutes of the BoS meeting can be accessed here

Appendix LAW

The Summary and presentation of the BoS Minutes can be accessed here.

Prof. R.Venkata Rao, External member suggested to offer the course "Legal regime of artificial intelligence" for the benefit of engineering teachers.

Dr. B. Venugopal, Professor & Dean, School of Law, moved the recommendations of the Minutes of the 15^{th} meeting of the Board of Studies for **B.A., LL.B.** and **B.Com., LL.B.** to be implemented with effect from the Summer Semester of the Academic Year 2026-27 for discussion and approval.

Dr. V. Dhilipkumar, Professor & Associate Dean - School of Computing, seconded it.

The motion was carried.

• Arts and Science - Undergraduate (UG) Programmes

A. School of Media Technology and Communication

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Minutes of the 21^{st} meeting of the Board of Studies of Undergraduate (UG) Programmes under School of Media Technology and Communication.

Dean - School of Media Technology & Communication, presented the recommendations of the revised vision and mission of the department and Minutes of the 21^{st} meeting of the Board of Studies meeting.

The Minutes of the BoS meeting can be accessed here

Appendix Media

The Summary and presentation of the BoS Minutes can be accessed here.

The Honorable Chancellor instructed the HoD to present the short film in the next Academic Council meeting.

Dean, School of Media Technology & Communication, moved the recommendations of the Minutes of the 21^{st} meeting of the Board of Studies of Undergraduate (UG) Programmes under School of Media Technology and Communication to be implemented with effect from the Summer Semester of the Academic Year 2026-27 for discussion and approval.

Dr. S. Jana, Professor & Head - Department of Electronics and Communication Engineering, seconded it.

The motion was carried.

- **Arts and Science - Postgraduate Programmes**

A. Department of English

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Minutes of the 10^{th} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under **Department of English**.

Dr. P. Revathi, Professor & Head, Department of English, presented the recommendations of the Minutes of the 10^{th} meeting of the Board of Studies.

The Minutes of the BoS meeting can be accessed here

Appendix ENG

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. P. Revathi, Professor & Head, Department of English, moved the recommendations of the Minutes of the 10^{th} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under **Department of English** to be implemented with effect from the Summer Semester of the Academic Year 2026-27 for discussion and approval.

Dr. P Santhi, Professor & Head - Department of Artificial Intelligence and Data Science, seconded it.

The motion was carried.

B. Department of Mathematics

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Minutes of the 12^{th} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under **Department of Mathematics**.

The Minutes of the BoS meeting can be accessed here

Dr. J. Viswanath, Professor & Head, Department of Mathematics, presented the recommendations of the Minutes of the 12^{th} meeting of the Board of Studies.

Appendix MATHS

The Summary and presentation of the BoS Minutes can be accessed here.

Dr.J. Viswanath, Professor & Head, Department of Mathematics, moved the recommendations of the Minutes of the 12^{th} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under **Department of Mathematics** to be implemented with effect from the Summer Semester of the Academic Year 2026-27 for discussion and approval.

Dr. B. Someswara Rao, Professor & Head - School of Law, seconded it.

The motion was carried.

C. Department of Physics

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Minutes of the 11^{th} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under **Department of Physics**.

The Minutes of the BoS meeting can be accessed here

Dr. D. Senthil Kumar, Professor & Head, Department of Physics, presented the recommendations of the Minutes of the 11^{th} meeting of the Board of Studies.

Appendix Physics

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. D. Senthil Kumar, Professor & Head, Department of Physics, moved the recommendations of the Minutes of the 11^{th} meeting of the Board of Studies of Undergraduate (UG) and Postgraduate (PG) Programmes under **Department of Physics** to be implemented with effect from the Summer Semester of the Academic Year 2026-27 for discussion and approval.

Dr. S. Lalitha, Associate Professor & Head - Department of Computer Science and Engineering (Artificial Intelligence and Machine Learning), seconded it.

The motion was carried.

- **Management - Undergraduate (UG) and Postgraduate (PG) Programmes**

A. Bachelor of Business Administration (B.B.A.)

The Vice Chancellor, placed before the Academic Council to consider the recommendations of and 8^{th} meeting of the Minutes of the Board of Studies for **Bachelor of Business Administration (B.B.A.)**.

Dr. K. Ravishankar, Professor & Dean - School of Management, presented the minutes of 8^{th} meeting of the Board of Studies.

The Minutes of the BoS meeting can be accessed here

Appendix BBA

The Summary and presentation of the BoS Minutes can be accessed here.

The Vice chancellor suggested to constitute a committee to review the scope of B.B.A. programme in Business Analytics and the report to be presented in the next meeting.

Dr. K. Ravishankar, Professor & Dean - School of Management, moved the recommendations of the 8^{th} meeting of the Board of Studies for **Bachelor of Business Administration (B.B.A.)** to be implemented with effect from the Summer Semester of the Academic Year 2026-27 for discussion and approval.

Dr. M. Gokuldhev, Professor & Head - Department of Computer Science and Engineering (Data Science), seconded it.

The motion was carried.

B. Master of Business Administration (M.B.A.)

The Vice Chancellor, placed before the Academic Council to consider the recommendations of and 33^{rd} meeting of the Minutes of the Board of Studies for **Master of Business Administration (M.B.A.)**.

Dr. K. Ravishankar, Professor & Dean - School of Management, presented and recommendations of the minutes of 33^{rd} meeting of the Board of Studies.

The Minutes of the BoS meeting can be accessed here

Appendix MBA

The Summary and presentation of the BoS Minutes can be accessed here.

Dr. K. Ravishankar, Professor & Dean - School of Management, moved the recommendations of the 33^{rd} meeting of the Board of Studies for **Master of Business Administration (M.B.A.)** to be implemented with effect from the Summer Semester of the Academic Year 2026-27 for discussion and approval.

• The Vice Chancellor informed the Heads of the four departments, namely CSE, ECE, Biomedical, and Civil, to deliberate on the suggestions and improvements recommended by the NBA Committee members during the forthcoming Board of Studies meeting.

Dr. T. Rajendran, Professor & Head - Department of Computer Science and Engineering (Cyber Security), seconded it.

The motion was carried.

53.7 To discuss and approve the Academic Calendar for Academic Year 2026-27 for both Undergraduate (UG) and Postgraduate (PG) Programmes.

The Vice Chancellor, placed before the Academic Council to discuss and approve the Academic Calendar for Academic Year 2026-27 for both Undergraduate (UG) and Postgraduate (PG) Programmes.

Dr. S. Raju, Professor & Dean Academics, presented that the Academic Calendar for Academic Year 2026-27 for both Undergraduate (UG) and Postgraduate (PG) Programmes.

The Academic Calendar for AY 2026-27 can be accessed *here*

Appendix Academic Calendar

Dr. S. Raju, Professor & Dean Academics, submitted "the Academic Calendar for Academic Year 2026-27 for both the Undergraduate (UG) and Postgraduate (PG) Programmes and Intensive Semester" for discussion and approval.

The motion was seconded by **Dr. P. Chandrakumar** , Professor & Dean (R&D and Industry Relations).

The motion was carried.

53.8 To discuss and approve the 29^{th} meeting of the Research Board held on April 21, 2026.

The Vice Chancellor, placed before the Academic Council to discuss and approve the 29^{th} meeting of the Research Board held on April 21, 2026.

Dr. M. Vinod Kumar, Professor & Dean – Academic Research, presented the 29^{th} meeting of the Research Board held on April 21, 2026.

The minutes of the 29^{th} meeting of Research Board can be accessed *here*



Appendix Research Board

Dr. M. Vinod Kumar, Professor & Dean – Academic Research, moved "29^{th} meeting of the Research Advisory Board held on April 21, 2026" for consideration and approval.

Dr. Boopathy. G, Professor, Department of Aeronautical Engineering, seconded it.

The motion was carried.

53.9 To report the status of Extension of Approval (EoA) obtained from AICTE and approve the other UG/PG programmes offered by the institution for the Academic Year 2026–27.

The Vice Chancellor, placed before the Academic Council to report the status of Extension of Approval (EoA) obtained from AICTE and approve the other UG/PG programmes offered by the institution for the Academic Year 2026–27.

Dr.E. Kannan, Professor & Registrar, presented the status of Extension of Approval (EoA) obtained from AICTE and approve the other UG/PG programmes offered by the institution for the Academic Year 2026–27.

AICTE EoA approval for AY 2026-27 can be accessed *here*



Appendix AICTE EoA Approval

1. Undergraduate Engineering Programmes

Table 2: Undergraduate Engineering Programmes

S.No.	Programmes	Approved intake for the AY 2026-27		
		Domestic	Supernumerary	Total
1	Aeronautical Engineering	60	9	69
2	Artificial Intelligence (AI) and Data Science	120	18	138
3	Biomedical Engineering	60	9	69
4	Biotechnology	60	9	69
5	Civil Engineering	30	5	35
6	Computer Science & Engineering	1500	225	1725
7	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	120	18	138

8	Computer Science and Engineering (Cyber Security)	60	9	69
9	Computer Science and Engineering (Artificial Intelligence)	60	9	69
10	Electrical and Electronics Engineering	60	9	69
11	Electronics & Communication Engineering	600	90	690
12	Information Technology	120	18	138
13	Mechanical Engineering	60	9	69
TOTAL		**2910**	**437**	**3347**

2. Postgraduate Engineering Programmes

Table 3: Postgraduate Engineering Programmes

S.No.	Programmes	Approved intake for the AY 2026-27		
		Domestic	Supernumerary	Total
1	Aeronautical Engineering (Unmanned Aerial Vehicle)	12	0	12
2	Big Data Analytics	12	0	12
3	Biotechnology	18	0	18
4	Computer Science and Engineering	18	0	18
5	Embedded Systems and Technologies	12	0	12
6	Environmental Engineering	18	0	18
7	Industrial Safety and Engineering	36	5	41
8	Artificial Intelligence and Data Science	12	0	12
9	Metallurgical and Material Science Engineering	18	0	18
10	Power Electronics	12	0	12
11	Structural Engineering	18	0	18
TOTAL		**186**	**5**	**191**

3. Undergraduate (UG) & Postgraduate (PG) - Management Programmes

Table 4: Undergraduate (UG) & Postgraduate (PG) - Management Programmes

S.No.	Programmes	Approved intake for the AY 2026-27		
		Domestic	Supernumerary	Total
1	Master of Business Administration (M.B.A)	120	18	138
2	Bachelor of Business Administration (B.B.A)	120	18	138

4. Undergraduate (UG) & Postgraduate (PG) - Arts, Science and Commerce Programmes

Table 5: Undergraduate (UG) & Postgraduate (PG) - Arts, Science and Commerce Programmes

UG Arts & Science Programmes			
S.No.	Programmes	Proposed intake for the AY 2026-27	
		Domestic	Total
1	B.Com.	660	660
2	B.Sc. - Visual Communication	30	30
3	B.Sc. - Multimedia	30	30
4	B.A.L.L.B(Hons.)	120	120
5	B.Com.L.L.B(Hons.)	120	120
PG Arts & Science Programmes			
6	M.A. - English	30	30
7	M.Sc. - Mathematics	30	30
8	M.Sc. - Physics	30	30
9	M.Sc. - Chemistry	30	30
10	M.Sc. - Data Analytics	30	30
TOTAL		930	930

5. List of Programmes for Twinning and Collaboration for the Academic Year 2026-27

Table 6: Twinning and Collaborative programmes for the Academic Year 2026-27

S. No	Level	Programme	Department	Affiliation Foreign Body
1	Under graduate (UG)	B.Tech. Computer Science & Engineering	Computer Science & Engineering	1. Northeastern University, USA 2. University of North Texas(UNT) 3. INTI International University, Malaysia and others
2	Under graduate (UG)	B.Tech. Electronics and Communication Engineering	Electronics and Communication Engineering	1. Northeastern University, USA 2. University of North Texas (UNT), USA 3. INTI International University, Malaysia and others
3	Under graduate (UG)	B.Tech. Biotechnology	Biotechnology	1. Northeastern University, USA 2. University of North Texas (UNT), USA 3. INTI International University, Malaysia and others
4	Post graduate (PG)	MBA	Management	1. Northeastern University, USA 2. University of North Texas (UNT), USA 3. INTI International University, Malaysia and others



5	Under graduate (UG)	B.Tech. Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	1. Northeastern University, USA 2. University of North Texas (UNT), USA 3. INTI International University, Malaysia and others
6	Under graduate (UG)	B.Tech. Computer Science and Engineering (Artificial Intelligence)	Computer Science and Engineering (Artificial Intelligence)	1. Northeastern University, USA 2. University of North Texas (UNT), USA 3. INTI International University, Malaysia and others

Dr.E.Kannan, Professor & Registrar, moved that "status of Extension of Approval (EoA) obtained from AICTE and approve the other UG/PG programmes offered by the institution for the Academic Year 2026–27", for consideration and approval.

The motion was seconded by **Dr. M. S. Muralidhar**, Professor & Dean (FME).

The motion was carried.

53.10 To discuss and approve the proposed plan for implementing a "Twinning and Collaborative programs" from the Academic Year 2026-27.

The Vice Chancellor, placed before the Academic Council to discuss and approve the proposed plan for implementing a "Twinning and Collaborative programs" for the Academic Year 2026-27.

Dr. P. Suresh, Professor & Dean - International Relations & HRDC, presented the proposed plan for implementing a "Twinning and Collaborative programs" from the Academic Year 2026-27.

List of Twinning and Collaborative programs for AY 2026-27 can be accessed *here*

Appendix Twinning

Dr. P. Suresh, Professor & Dean - International Relations & HRDC, moved the proposed plan of action for implementing a "Twinning and Collaborative programs" from the Academic Year 2026-27", for consideration and approval.

The motion was seconded by **Dr. R.S.Valarmathi**, Professor & Dean (SoEC).

The motion was carried.

53.11 To discuss and approve the new Programme Elective course proposed by IFQM titled "Driving Excellence in Manufacturing through Lean, Digital and AI".

The Vice Chancellor, placed before the Academic Council to discuss and approve the new Programme Elective course proposed by IFQM titled "Driving Excellence in Manufacturing through Lean, Digital and AI".

Dr. P. Chandrakumar, Professor & Dean – R&D and Industry Relations, presented the new Programme Elective course proposed by IFQM titled "Driving Excellence in Manufacturing through Lean, Digital and AI".

The New Programme Elective course proposed by IFQM can be accessed *here*



Appendix Programme Elective course

Dr. P. Chandrakumar, Professor & Dean – R&D and Industry Relations, moved to discuss and approve the new Programme Elective course proposed by IFQM titled "Driving Excellence in Manufacturing through Lean, Digital and AI" for consideration and approval.

The motion was seconded by **Dr. S. P. Chokkalingam**, Professor & Dean (SoC).

The motion was carried.

53.12 To approve the revised credit pattern for NPTEL courses under MOOC category as notified by IIT Madras NPTEL authority.

The Vice Chancellor, placed before the Academic Council to approve the revised credit pattern for NPTEL courses under MOOC category as notified by IIT Madras NPTEL authority.

Dr. S. Raju, Professor & Dean Academics, presented that the revised credit pattern for NPTEL courses under MOOC category as notified by IIT Madras NPTEL authority.

The Revised credit pattern for NPTEL courses can be accessed *here*



Appendix Credit Pattern

Dr. S. Raju, Professor & Dean Academics, submitted the revised credit pattern for NPTEL courses under MOOC category to be implemented from summer semester of the Academic year 2026-27 for discussion and approval.

The motion was seconded by **Dr. K. Jagajjanani Rao**, Professor & Dean (SoBE).

The motion was carried.

C. Items for Ratification

53.13 To ratify the credit transfer of IHL courses handled by the experts from industries/faculty of higher learning institutions from abroad as per the clause 7.2.6.3 under the Regulations VTR UGE - 2021.

The Vice Chancellor, placed before the Academic Council to ratify the credit transfer of IHL courses handled by the experts from industries/faculty of higher learning institutions from abroad as per the clause 7.2.6.3 under the Regulations VTR UGE - 2021.

Dr. S. Raju, Professor & Dean Academics, ratified the credit transfer of IHL courses handled by the experts from industries/faculty of higher learning institutions from abroad as per the clause 7.2.6.3 under the Regulations VTR UGE 2021.

The List of I.H.L courses can be accessed here

Appendix IHL Courses

Dr. S. Raju, Professor & Dean Academics, moved to ratify the credit transfer of IHL courses handled by the experts from industries/faculty of higher learning institutions from abroad as per the clause 7.2.6.3 under the Regulations VTR UGE - 2021, be approved.

D. Items for Reporting

53.14 To report and record the results of the Ph.D. viva voce conducted since last Academic Council held on February 22, 2026.

The Vice Chancellor, placed before the Academic Council to report and record the results of the Ph.D. viva voce examinations conducted since last Academic Council held on February 22, 2026.

Dr. S. Ramesh, Controller of Examinations, presented the report on results of the Ph.D. viva voce examinations conducted since last Academic Council held on February 22, 2026.

Ph.D. viva voce completed candidates list can be accessed here

Appendix Ph.D. viva voce

Dr. S. Ramesh, Controller of Examinations, moved that the "results of the Ph.D. viva voce examinations conducted since last Academic Council held on February 22, 2026", be approved and recorded.

53.15 To report on credit transfer for the list of courses offered under MOOC category as per the clause 7.2.3 & 7.2.4 under the Regulations VTR UGE 2021.

The Vice Chancellor, placed before the Academic Council to report the credit transfer for the list of courses offered in MOOC category *as per the clause 7.2.3 & 7.2.4* under the Regulations VTR UGE 2021.

Dr. S. Raju, Professor & Dean Academics, presented the credit transfer for the list of courses offered in MOOC category *as per the clause 7.2.3 & 7.2.4* under the Regulations VTR UGE 2021.

The list of courses offered in MOOC category can be accessed here

Appendix MOOC Courses

Dr. S. Raju, Professor & Dean Academics, moved that "the credit transfer for the list of courses offered in MOOC category *as per the clause 7.2.3 & 7.2.4* under the Regulations VTR UGE 2021", be approved and recorded.

53.16 To report the Progress made on 500 IoT Industrial Problem initiatives.

The Vice Chancellor, placed before the Academic Council to report the Progress made on 500 IoT Industrial Problem initiatives.

Dr. P. Chandrakumar, Professor & Dean – R&D and Industry Relations, presented a report on the Progress made under 500 IoT Industrial Problem initiatives.

The details of 500 IoT Industrial Problem initiatives can be accessed *here*

Appendix 500 IoT Industrial Problem initiatives

Dr. P. Chandrakumar, Professor & Dean – R&D and Industry Relations, moved a report on the Progress made under 500 IoT Industrial Problem initiatives, be approved and recorded.

53.17 To report and record the progression and achievements with the one year strategic plan of the ensuring academic year in respect of the departments and divisions.

a) School of Management.

b) School of Law.

c) Office of Human Resource and Development Cell.

The Vice Chancellor, placed before the Academic Council to report and record the progression and achievements with the one year strategic plan of the ensuring academic year in respect of the departments and divisions.

a) School of Management

Dr. K. Ravishankar, Professor & Dean - School of Management, presented the Progression of School of Management and their academic acheivements.

Progression of the School of Management can be accessed here

b) School of Law

Prof. Dr. B. Venugopal, Professor & Dean School of Law, presented the Progression of School of Law and their academic acheivements.

Prof. R.Venkata Rao, External member suggested that the number of hours allotted for the Library should be increased.

Progression of the School of Law can be accessed here

c) Office of Human Resource and Development Cell

Dr. P. Suresh, Professor & Dean (International Relations & HRDC), presented the Progression of Office of Human Resource and Development Cell and their academic achievements.

Progression of the Office of Human Resource and Development Cell can be accessed here

E. Closing

53.18 Any other items with the permission of the Chairperson.

No item other than those listed in the Agenda was taken up for discussions.

53.19 To decide the date of holding the next meeting of the Academic Council.

It has been decided that the 54^{th} Regular Meeting of the Academic Council will be held tentatively on **Saturday, August 29, 2026.**

53.20 Vote of Thanks.

Dr. E. Kannan, Professor & Registrar, extended Vote of Thanks to all the members of the Academic Council for their presence and valuable contributions.

53.21 Adjournment

The meeting was concluded at 01.30 PM.



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SCHOOL OF BIOENGINEERING

Department of Biotechnology

17th BoS Meeting Minutes

Held on 23.06.2026

Board of Studies

BoS External Members



Dr. M.Sukumar
Professor & Director,
Department of Biotechnology,
Anna University, Chennai



Dr. Shankar Subramaniam
Vice President
GreenPod Labs
Sidco Industrial Estate, Ambattur, Chennai,



Mrs. Nithya Sree
DXC Technology
Guindy Industrial Estate,
SIDCO Industrial Estate, Guindy, Chennai

Summary of 17th BoS Meeting

Items for Discussion

- The Board reviewed and recommended the new B.Tech. Biotechnology curriculum and structure, aligned with the NEP 2020 guidelines, for the III Semester under the VTR UGE 2025 Regulations.
- The syllabus revisions for the following courses Biomechanics, Biomolecular Modelling, Precision Agricultural Biotechnology, Instrumentation and Process Control under the VTR UGE 2021 Regulations were reviewed and recommended.
- A proposal was presented for the introduction of the M.S. (By Research) Programme from the academic year 2027–28. The Board reviewed the benchmarking details and recommended the proposed Programme and course structure.
- The proposed list of industry-based value-added courses and NPTEL courses for Programme Electives, Open Electives, and Honors Courses was presented and recommended by the Board members
- The faculty and student achievements were presented and recorded.

Thank You

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SCHOOL OF COMMERCE

9th BoS Meeting Minutes

Held on 14.07.2026

Board of Studies

Bos External Members



Prof. Dr. P. Maria Doss
PG & Research Department of commerce
Presidency College, Chennai – 600 005



Ms. J. Kavitha Vettrikumar
Director , Deloitte India



Ms. Rama Ranjani
Engineer -1 ,Comcast India Engineering Centre , Chennai

Summary of 9th BoS Meeting

Items for Discussion

- The **9th Board of Studies (BoS) Meeting** of the School of Commerce was held on **14th July 2026**.
- The meeting focused on approving the academic and curriculum framework of the **B.Com. (Honours) Programme under VTR UGAS–2026** and the course contents of existing
- B.Com. programmes under **VTR UGAS–2021**.
- The Board reviewed and approved the revised **Programme Outcomes (POs) and Programme Educational Objectives (PEOs)** in alignment with **NEP 2020, OBE, industry requirements, digital skills, entrepreneurship, sustainability, research, and lifelong learning**.
- The **B.Com. (Honours)** programme was approved with specializations in: General, Corporate Secretary ship, Accounting and Finance, Computer Applications
- The curriculum incorporates professional learning related to **CA, CMA, and CS**, along with internships, skill development, value-added courses, and open electives.
- The **I Semester course contents** were reviewed and approved, covering Financial Accounting, Business Communication, Business Economics, Languages, English, Environmental Education, and Advanced Excel.

Summary of 9th BoS Meeting

Items for Discussion

- The I Semester curriculum carries a total of **21 credits** and focuses on practical learning, digital skills, professional development, and employability.
- The **III Semester course contents** of the existing B.Com. programmers under VTR UGAS–2021 were also reviewed and approved.
- The Board discussed the **V Semester curriculum, student exchange and credit transfer, Ph.D. coursework, Value-Added Courses (VACs), and Open Electives**.
- The discussions emphasized **academic flexibility, credit mobility, interdisciplinary learning, and industry relevance**.
- The meeting concluded with a commitment to provide **industry-oriented, outcome-based, technology-enabled, and multidisciplinary commerce education**.
- The approved curriculum aims to enhance students' **professional skills, digital competencies, entrepreneurial abilities, research orientation, and employability**.

Thank You

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School of Science and Humanities

Department of Chemistry

12th BoS Meeting

Held on 25-05-2026

Board of Studies

BoS External Members



Prof. Dr. N. Rajendiran

Professor& Head

Department of Polymer Science

University of Madras, Guindy Campus

Chennai-600025, Tamil Nadu, india



Dr. Ramesh Ramalingam

General Manager, Green Signal Biopharma Pvt Ltd

Chennai-601201, Tamil Nadu, India

Summary of 12th BoS Meeting

Items for Discussion

- The 12th Board of Studies meeting was held for the B.Tech. Foundation Courses and M.Sc. Chemistry Courses on **25th May 2026 between 10.30am and 1.30pm in FME Smart Class Room (#6104)**.

- The BoS Chairman has presented the proposed syllabi for the courses namely **Chemistry, Environmental Studies and Sustainability and Summer Semester M.Sc Courses** offered from the department of chemistry

Items for Discussion

I. For **B.Tech. Courses**, the following items were discussed in detail and approved by the board

- The external members appreciated the revised clear, measurable, and outcome-based Course Outcomes for each course using appropriate Bloom's Taxonomy action verbs. The COs are aligned with the course content, assessment methods, Programme Outcomes with due emphasis on conceptual understanding and practical skills.
- The board approved re-structuring the existing unit-wise syllabus into a module-wise format, with logically grouped topics, clearly defined learning outcomes, balanced teaching hours and appropriate integration of recent developments and application-oriented content.
- Few topics suggested by the external members were incorporated in the syllabus of Chemistry

Items for Discussion

II. For **M.Sc. (Chemistry)**, the syllabi of the following courses offered in the summer semester of AY 2026-2027 were discussed and the suggestions were incorporated.

1) Organic Chemistry -I & Organic Chemistry -III
2) Inorganic Chemistry- I & Inorganic Chemistry- III
3) Physical Chemistry -I & Physical Chemistry- III
4) Inorganic Chemistry laboratory
5) Physical Chemistry Laboratory

Items for Discussion

The following new courses were proposed and approved by the Board with minor changes for implementation from the academic year 2026-27.

1) Photochemistry and Photobiology
2) Synthetic Polymers: Applications in Commodity and Engineering Fields

All the changes suggested by the members were incorporated and the meeting ended with a Vote of Thanks by the BoS Chairman.




25UBCH1001 - ENVIRONMENTAL STUDIES AND SUSTAINABILITY
Module 1 NATURAL RESOURCES AND ECOSYSTEMS 8 hours
Module 2 BIODIVERSITY AND ENVIRONMENTAL POLLUTION 7 hours







Thank You



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School / Department Wise

Vision & Mission

5 Year Roadmap / Strategic Plans

School / Department Wise

Sno	School	Department
1	SoMC	Aero
		Civil
		Mechanical
2	SoC	CSE
		IT
		AI & DS
		CSE(AI&ML)
		CSE(CS)
3	SoEC	ECE
		EEE
4	SoBE	BioTech
		BioMedical

Sno	School	Department
5	S&H	Maths
		English
		Chemistry
		Physics
6	SoM	MBA
		BBA
7	SCom	Commerce
8	SoL	Law
9	SoMTC	Media, Technology & Communication

Department of Aeronautical Engineering

Vision

- To pioneer Air, Space, Defence, and Unmanned Systems through research-driven indigenous innovation and by fostering a diverse, ethical aerospace community that creates sustainable societal impact, advances nation-building, and addresses global challenges.

Mission

- **M1 – Practice-Immersive Education:** To empower aerospace professionals through a stimulating learning ecosystem that delivers practice-immersive, outcome-based, globally aligned education fostering interdisciplinary and research-driven learning integrated with emerging technologies.
- **M2 – Research & Innovation Ecosystem:** To advance an interdisciplinary research ecosystem that develops indigenous, sustainable, and secure aerospace solutions in emerging aerospace technologies, translating innovation into impactful technologies addressing global challenges.
- **M3 – Global & Industry Engagement:** To strengthen the aerospace ecosystem by aligning with emerging technologies and building strategic partnerships with industry, startups and global organizations, enabling responsible translational research and the exchange of talent, technology and knowledge.
- **M4 – Ethical & Inclusive Leadership:** To foster inclusive, diverse, and ethical aerospace professionals advancing responsible innovation and research through sustainable practices, human–machine collaboration, and the accountable use of autonomous and intelligent aerospace systems toward a sustainable, equitable, and future-ready world.

Aeronautical Engineering – Gantt Chart for Strategic Plan 2026 - 2031

Theme	Milestones	Short (2026–28)	Mid (2028–30)	Long (2030–31)
Academic Excellence	1. B.Tech. Aeronautical Engineering – Intake Expansion		60 + 30 = 90 Intake	120 Intake
	2. B.Tech. Aerospace Engineering – New Programme	Planning & Approval	60 Intake	
	3. Major, Minor & Advanced Specializations	5% Minor	Double Major Plans	25% in Minor & Major
Research Excellence	1. Research Clusters & Project Pipeline	2 Clusters; 10 Proposals, 4 Quality Pub by 90%		
	2. External Funding & Active Projects		₹2.5 Cr; 4 Projects	
	3. 75 Active Full Time Schoalrs		1:3 Full time/Direct schoalrs per faculty	
Capacity Building – Faculty & Students	1. Faculty Qualification & Industry Exposure		5% from IITs, +8 Recruitment, 50% Ind Train	
	2. R&D Mentor 1:1 from IITs and NITs via collabrations & Co-guide	FDP + Research Mentoring Framework		
	3. Student & Staff Capacity Ecosystem	25 % Exposure to Industry Problems		50% Exposure
Global Visibility & Collaboration	1. International Partnership Framework	5 MoUs for Joint Prog. & R&D		
	2. International Student & Mobility Programme		New Program as Dual Degree	
	3. International Research & Academic Engagement		50% Articles with Abroad Collab.	
Innovation, Incubation & Entrepreneurship	1. Innovation Pipeline & Entrepreneurship	4 Lab clusters - Problem solving from Industry		
	2.Aerospace/Drone Incubation Ecosystem		5 Promising Startup in Drone & Space	
	3. IP & Commercialization	8 IP fill/year by 4 Lab	5 Patent commercialization	
Sustainable Development Goals & Extension	1.SDG in Student Project (Clean water & Energy,Sus. City, Resp. Con.)	SDG 6,7,11,12 in Projects		All SDG Plan
	2. SDGs in Innovation	Assign SDG to Labs	Allign Startup problem in Selcted SDGs	
	3. SDGs in Publication	Improve 10%/year SDG Inspired Publication		
Industry Collaborations & Alumni Engagement	1. Industry Partnership Network	15 Active MoUs with Activity Plan		
	2. Industry Projects & Internships		50% Industry Projects & 50% IV/Internship	
	3. Industry & Alumni Academic Network	Alumni & Student Mentorship 100%		
Governance & Finance	1. Governance & Quality Framework	NIRF/NAAC/NBA - Parameter Allocation		100% Digital ERP
	2. Strategic Review & Revenue Generation	Review Plan	Gap Analysis & Action Taken	
	3. Investment Plan	50 L for Lab Upgrade	50L BVLOS Pilot Prog.	50L for NABL Facility
Infrastructure & Facilities	1. Academic & Research Infrastructure Planning	Planning & Approval	4 New Class Room + 4 Lab Location	
	2. Laboratory & Learning Space Upgradation	Rocket Motor Testing, BVLOS Pilot Tranining, Metal 3D Printers		
	3. SDG & TRL Inegration	Planning & Approval	Project Lab - Implement SDG into Syllabus	

Department of Civil Engineering

Vision

- To emerge as a globally recognized department advancing sustainable, resilient, and smart infrastructure through excellence in civil engineering education, research, and innovation, enabled by collaborative, digitally integrated learning for societal benefit.

Mission

- **M1:** To deliver globally benchmarked, outcome-based education through industry-aligned curricula, experiential learning, and integration of emerging technologies to develop competent professionals.
- **M2:** To promote industry collaboration, entrepreneurship, innovation and interdisciplinary research contributing to global development in alignment with sustainable development goals.
- **M3:** To build strong industry and global institutional partnerships for joint research, innovation, faculty and student mobility.
- **M4:** To nurture ethical values, leadership, teamwork, safety and quality consciousness among students and faculty while fostering diversity and gender equity among all stakeholders.

Roadmap/ Department Strategic Plan for 2026-2031

Department of Civil Engineering

Enablers	2026-2027	2027-2028	2028-2029	2029-2030	2030-2031
Academic Excellence		Student strength from 30 to 60		PG Programme – Construction Engg & Management	
Industry designed Courses	1 & 2 courses respectively		2 and 4 courses respectively		3 and 6 Courses respectively
Learner-centric pedagogy	Conduct FDPs on OBE, NEP, and digital pedagogy				
15% Student placement in dream category	5%		10%		15%
Innovation and Experiential learning	Semester long internship for eligible and interested students				
Research Excellence					
3 research papers &100 % Faculty publications in Q1 Journals	Minimum 3 & 30 % of faculty in Q1		Minimum 3 & 60 % of faculty in Q1		Minimum 3 & 100% of faculty in Q1
90 Lakhs Revenue through consultancy and funding	20 Lakhs		30 Lakhs		40 Lakhs
45 Filed & 20 Granted patents	Minimum 10 & 5 respectively		Minimum 15 & 5 respectively		Minimum 20 & 10 respectively
Capacity Building-Faculty and Students					
More than 50% Student participation in research, competitions or innovation.	≥30%		≥40%		≥50%
Industry certified Courses for ≥75% faculty	≥40%		≥60%		≥75%
Global Visibility and Collaboration	Achieve 5%		Achieve 10%		Achieve 15%
International research collaboration for 15% faculty	Achieve 2%		Achieve 4%		Achieve 6%
6% Student and faculty mobility					
Innovation, Incubation and Entrepreneurship	Minimum of 2%		Minimum of 4%		Minimum of 6%
Minimum of 6% Student startups	Minimum of 2%		Minimum of 4%		Minimum of 6%
Minimum of 6% Faculty Entrepreneurs					
Sustainable Development Goals & Extension Activities	Promote Sustainability focussed research				
	Conduct 2 industry interaction programmes/ credit course per academic year.				
Industry Collaborations and Alumni Engagements	Identify and establish MoU to set up Centre of Excellence		Establish Centre of Excellence with industry collaboration.		Strengthen Centre of Excellence with national exposure.
	Career guidance & Mentoring events by Alumni				
Governance and Finance	Strengthen internal audit processes				
Infrastructure and Facilities	Allocate funds for Smart Classrooms and Laboratory Expansion				

Vel Tech
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R&D Institute of Science and Technology
DEEMED TO BE
University
(Estd. u/s 3 of UGC Act, 1956)
Avadi, Chennai

SCHOOL OF MECHANICAL AND CONSTRUCTION

DEPARTMENT OF MECHANICAL ENGINEERING

Department Strategic Roadmap 2026–2031

VISION

To achieve world-class excellence in Mechanical Engineering education and research by nurturing innovative and responsible professionals committed to sustainable societal development.

MISSION

M1	To impart quality education through innovative teaching-learning processes that prepare competent mechanical engineers.
M2	To foster a vibrant research environment that promotes interdisciplinary research and sustainable solutions for societal challenges.
M3	To establish strong collaborations with convergent industries and research organizations to promote experiential learning, career opportunities, and entrepreneurship.
M4	To develop innovative mechanical engineering professionals with integrity, inclusive leadership, excellence, and commitment to diversity and gender equity through value-based education.

DEPARTMENT OF MECHANICAL ENGINEERING - STRATEGIC ROADMAP 2026–2031

	SHORT TERM | 2026–28	MEDIUM TERM | 2027–30	LONG TERM | 2027–31
1 Academic Excellence & Curriculum Innovation	20% courses revised with industry inputs UG (Mech) 60→120 | PG(MMSE) 18→36	40% courses industry-aligned | UG (Mech) 120→240	50% courses aligned with emerging technologies UG (Mech) 240→360
2 Teaching–Learning & Digital Transformation	2 pedagogies in courses | 2 Skill development programs | 5% international mobility	50% courses using simulation/AI tools 4 skill-development programs | 10% international mobility	100% courses use active-learning pedagogies | 20% international mobility
3 Faculty Development & Professional Growth	100% professional membership | 2 FDP/faculty | 25% faculty with industry training	1 SWAYAM certification/faculty| 50% faculty with industry training	100% advanced certification 1 industry training/faculty/year
4 Research, Innovation & IP	Faculty publications +5% | 15 patents | 1 sponsored project worth 40L | 25% full-time scholars	Publications +15% | 2 Q1/faculty | 8 patents | 2 sponsored projects worth 50L | 50% full-time scholars	Publications +25% | 3 Q1/faculty | 12 patents | 2 sponsored projects worth 60L | 75% full-time scholars
5 Industry Collaboration, Consultancy & CoE	5 MoUs Consultancies worth of 15 L	1 CoE Consultancies worth 20 L	3 CoEs Consultancy worth 30 L
6 Infrastructure, Laboratories & Smart Manufacturing	Upgrade 2 labs (Mechatronics & CASA)	Establish Smart Manufacturing Lab	IoT/PLC/Robotics in 3 labs Industry 4.0 Model Lab
7 Student Success, Placement & Entrepreneurship	100% Admission | ≥85% placement/higher studies Core placement +10% | ≥25% internship | 2 start-up	≥90% placement/higher studies Core placement +25% | 5 prototypes	≥95% placement/higher studies Core placement ≥40% | 10 start-up/prototype outcomes
8 Global Engagement, Accreditation & Sustainability	NBA gap analysis + action plan	Target: 6-Year NBA Accreditation	Global benchmarking | next-cycle continuous readiness | 5 SDG projects

Department of Computer Science and Engineering

Vision

- To empower globally competent computing professionals and researchers through academic excellence, innovation, and interdisciplinary practices to address societal and sustainability challenges.

Mission

- **M1:** To impart quality education in computing through outcome-based curriculum and student-centric learning that empowers analytical, problem solving and technological competencies
- **M2:** To promote excellence in research, innovation and interdisciplinary collaboration for developing sustainable solutions with societal impact.
- **M3:** To foster partnerships with industry and global research institutions for collaborative projects, internships, mobility and start-ups.
- **M4:** To produce ethical, responsible computing professionals with leadership, teamwork, creativity, and lifelong learning, fostering an inclusive ecosystem that promotes diversity and gender equity.

ROADMAP / DEPARTMENT STRATEGIC PLAN FOR 2026–2031

Department: Computer Science & Engineering (CSE)

YEAR-WISE MILESTONE THEMES

- **2026–2027 BUILD** — Foundation & Digital Transformation
- **2027–2028 SCALE** — Expansion & Integration
- **2028–2029 TRANSFORM** — AI-Driven Excellence & Innovation
- **2029–2030 GLOBALIZE** — Global & Industry Leadership
- **2030–2031 LEAD** — Global Recognition & Sustainable Excellence

STRATEGIC ENABLERS	2026–2027	2027–2028	2028–2029	2029–2030	2030–2031
1 Academic Excellence	• 60% industry-aligned curriculum • 5% expert electives • 40% multidisciplinary projects • >5% Minor/ Honours	• 70% industry-aligned curriculum • 7% expert electives • 50% multidisciplinary projects • >7% Minor/ Honours	• 75% industry-aligned curriculum • 7% expert electives • 60% multidisciplinary projects • >7% Minor/ Honours	• 80% industry-aligned curriculum • 10% expert electives • 80% multidisciplinary projects • >10% Minor/ Honours	• 80% industry-aligned curriculum • 10% expert electives • 80% multidisciplinary projects • >10% Minor/ Honours
2 Research Excellence	• 300+ Scopus/WoS papers • 50 patents • ₹3 Cr external research funding • 5% full-time research scholars	• 450+ Scopus/WoS papers • 75 patents • ₹4 Cr funding • 10% full-time research scholars	• 500+ Scopus/WoS papers • 100 patents • ₹5 Cr funding • 10% full-time research scholars	• 600+ Scopus/WoS papers • 100+ patents • ₹5+ Cr funding • 15% research scholars	• 600+ Scopus/WoS papers • 100+ patents/year • ₹5+ Cr funded research • 15% full-time research scholars
3 Capacity Building- Faculty and Students	• 70% industrial immersion • 60% MOOC/International certification • 1 skill certification per student • 75% Competitions participations	• 80% industrial immersion • 70% MOOC/International certification • 2 skill certification per student • 75% Competitions participations	• 90% industrial immersion • 70% MOOC/International certification • 2 skill certification per student • 80% Competitions participations	• 90% industrial immersion • 80% MOOC/International certification • 3 skill certification per student • 80% Competitions participations	• 95% industrial immersion • 80% MOOC/International certification • 3 skill certification per student • 85% Competitions participations
4 Global Visibility and Collaboration	• 10 international academic collaborations • 10% mobility • 5% Student Exchange	• 15 international collaborations • 12% mobility • 7% Student Exchange	• 20 international collaborations • 12% mobility • 9% Student Exchange	• 25 global partners • 14% mobility • 10% Student Exchange	• 30+ global partners • 14% mobility • 9% Student Exchange
5 Innovation, Incubation and Entrepreneurship	• 10% IPR/patent filing through project • 10 startups • 5 activity for student innovation and 10% student participation in hackathon and innovation challenge	• 12% IPR/patent filing through project • 25 startups • 5 activity for student innovation and 15% student participation in hackathon and innovation challenge	• 15% IPR/patent filing through project • 50+ startups • 10 activity for student innovation and 15% student participation in hackathon and innovation challenge	• 15% IPR/patent filing through project • 50+ startups • 10 activity for student innovation and 20% student participation in hackathon and innovation challenge	• 15% IPR/patent filing through project • 50+ startups • 10 activity for student innovation and 20% student participation in hackathon and innovation challenge
6 Sustainable Development Goals & Extension Activities	• Target 5 SDG Goals through projects • 1 rural/school outreach activity per semester	• Target 6 SDG Goals through projects • 2 rural/school outreach activity per semester	• Target 6 SDG Goals through projects • 2 rural/school outreach activity per semester	• Target 7 SDG Goals through projects • 3 rural/school outreach activity per semester	• Target 7 SDG Goals through projects • 3 rural/school outreach activity per semester
7 Industry Collaborations and Alumni Engagements	• 50+ company MoUs • 5 consultancy projects • 6 alumni engagement in Curriculum and student projects • Initiate sponsored Lab/CoE	• 75+ company MoUs • 10 consultancy projects • 7 alumni engagement in Curriculum and student projects • 1 sponsored Lab/CoE	• 75+ company MoUs • 10 consultancy projects • 8 alumni engagement in Curriculum and student projects • 1 sponsored Lab/CoE	• 100+ global industry MoUs • 15 consultancy projects • 9 alumni engagement in Curriculum and student projects • 2 sponsored Lab/CoE	• 100+ global industry MoUs • 15+ consultancy projects • 10 alumni engagement in Curriculum and student projects • 2+ sponsored Lab/CoE
8 Governance and Finance	• 80% digital documentation • ≥95% audit compliance • ≥5% faculty from IITs/NITs • ≥2% faculty as Professors of Practice	• 100% KPI dashboard monitoring • ≥95% action compliance • ≥7% faculty from IITs/NITs • ≥2% faculty as Professors of Practice	• 100% KPI monitoring • ≥95% action compliance • ≥10% faculty from IITs/NITs • ≥4% faculty as Professors of Practice	• 100% accreditation readiness • ≥95% action compliance • ≥12% faculty from IITs/NITs • ≥4% faculty as Professors of Practice	• 100% accreditation readiness • ≥95% action compliance • ≥15% faculty from IITs/NITs • ≥6% faculty as Professors of Practice
9 Infrastructure and Facilities	• Cloud/GPU resources utilization • 5% Virtual labs • Smart classrooms	• Expand AI, Data Science, IoT and Cybersecurity labs • 5% Virtual labs	• Smart Learning Centre • Digital Twin/AI infrastructure • 7% Virtual labs • Advanced research facilities	• 7% Virtual labs • Global-standard facilities	• 7% Virtual labs • Sustainable smart campus facilities • Virtual studio

2030–2031 KEY TARGETS

- ≥90% PLACEMENT
- 600+ PUBLICATIONS/ YEAR
- 100+ PATENTS/ YEAR
- ₹5+ Cr FUNDED RESEARCH
- 50+ STARTUPS
- 100+ GLOBAL MoUs
- 2+ SPONSORED LABS/CoEs
- 100% ACCREDITATION READINESS

Department of Information Technology

Vision

- To emerge as a centre of excellence in Information Technology that fosters competent professionals, advances cutting-edge research, and promotes innovation for societal development.

Mission

- **M1:**To strengthen outcome-based education aligned with current and frontier Information Technologies to develop competent professionals for industry and society.
- **M2:** To promote interdisciplinary research and innovative practices for solving real-world challenges.
- **M3:** To expand global academic partnerships and promote a diverse, inclusive ecosystem ensuring equitable participation.
- **M4:** To foster ethical responsibility, leadership qualities, teamwork skills, and a strong commitment to lifelong learning among IT professionals.

ROADMAP / DEPARTMENT STRATEGIC PLAN FOR 2026–2031

Department	Department of Information Technology				
Strategic Goal	**2026–2027**	**2027–2028**	**2028–2029**	**2029–2030**	**2030–2031**
Academic Excellence	• Integrate AI, SDGs and design-thinking in curriculum • 10+ industry-aligned courses • Interdisciplinary projects for students	• 80% courses co-designed with industry experts • Top-100 university benchmark in relevant rankings • 10% electives by industry	• Dynamic AI-assisted curriculum with outcome-based learning • 100% experiential learning (labs, projects, internships) • Global credit mobility enabled	• Annual curriculum updates with industry & alumni input • Deeper global collaborations and dual-degree pathways	• Sustain top-100 benchmark status in key rankings • Excellence in student learning outcomes and employability
Research Excellence	• 60+ Scopus/WoS publications • 15 patents filed • Seed funding for research initiatives	• 75+ Scopus/WoS publications • 20 patents in pipeline • Research funding > ₹10L • Establish 2 research clusters	• 100+ Scopus/WoS publications • 25 patents filed • Research funding > ₹20L • Commercialize 10 technologies	• Commercialize research outputs • Strengthen industry-sponsored research and consultancy • National innovation recognition	• Recognized as global innovation hub • High-impact publications and patents • Global research collaborations
Capacity Building – Faculty & Students	• 2 FDPs / certifications • Placement rate ≥75% • 5 startups incubated • 90% industrial immersion for students	• 75% faculty globally certified • Placement rate ≥80% • 10% faculty on international exposure programs • Innovation grants for students	• AI in Education (AI Pedagogy) certification for faculty • Placement rate ≥90% • Teaching innovation grants • Global teaching awards	• Overseas faculty development programs and sabbaticals • Global exposure for students and faculty • Leadership development programs	• Sustained global recognition in teaching & research • Continuous skill enhancement programs • Excellence in graduate outcomes
Global Visibility & Collaboration	• 2 industry / academic MoUs • Student exchange • 6 → 10 students	• Student exchange scaled to 20 students • Joint research and faculty exchange programs	• Strengthened global partnerships • Joint international projects and publications	• Expanded international networks across top-100 universities • Participation in global consortia and forums	• Global placement and institutional recognition • International accreditation partnerships
Innovation, Incubation & Entrepreneurship	• Incubate 5 startups • Mentoring and bootcamps • Prototype to product support	• Incubate 10 startups • Seed funding and investor pitch support • IPR and patent support	• Incubate 20+ sustainable startups • Pre-incubation to scale-up support	• Scale startups with industry and investor connects • Revenue generation models	• Sustainable, nationally recognized startup ecosystem • Successful exits and impact startups
Sustainable Development Goals & Extension	• SDGs embedded in curriculum and teaching • Community engagement activities	• SDG-aligned student capstone projects • Outreach and extension initiatives	• SDG-linked research and innovation projects • Incubation of sustainability solutions	• Community-linked sustainable ventures • Policy advocacy and impact programs	• SDG-driven innovation recognition • Measurable social impact and outreach scale
Industry Collaboration & Alumni Engagement	• Alumni interaction – 2 sessions / semester • Industry advisory board established	• Alumni-backed internships – 10 offers • Industry projects and expert talks	• Alumni-backed internships – 20+ offers • Alumni involvement in curriculum and mentoring	• Alumni mentoring, talks and joint projects • Industry-sponsored labs and scholarships	• Strong alumni network and endowment initiatives • Lifelong engagement platform
Governance & Finance	• 80% digital documentation • 95% audit compliance • Timely financial reporting	• KPI dashboards for all functions • NBA/NAAC readiness • Data-driven decisions	• 100% accreditation and quality compliance • Risk management framework in place	• Sustainable quality culture • Zero major non-conformities • Continuous improvement mechanisms	• Centre of excellence in governance • Best governance practices benchmarked
Infrastructure & Facilities	• Digital documentation systems in place • Upgrade labs and core facilities	• KPI dashboards and monitoring tools • Smart classrooms and labs	• Smart, secure, and accreditation-ready infrastructure	• Upgraded quality-driven facilities • Green and energy-efficient campus	• Centre-of-excellence infrastructure • Advanced labs and innovation spaces

Department of Artificial Intelligence and Data Science

Vision

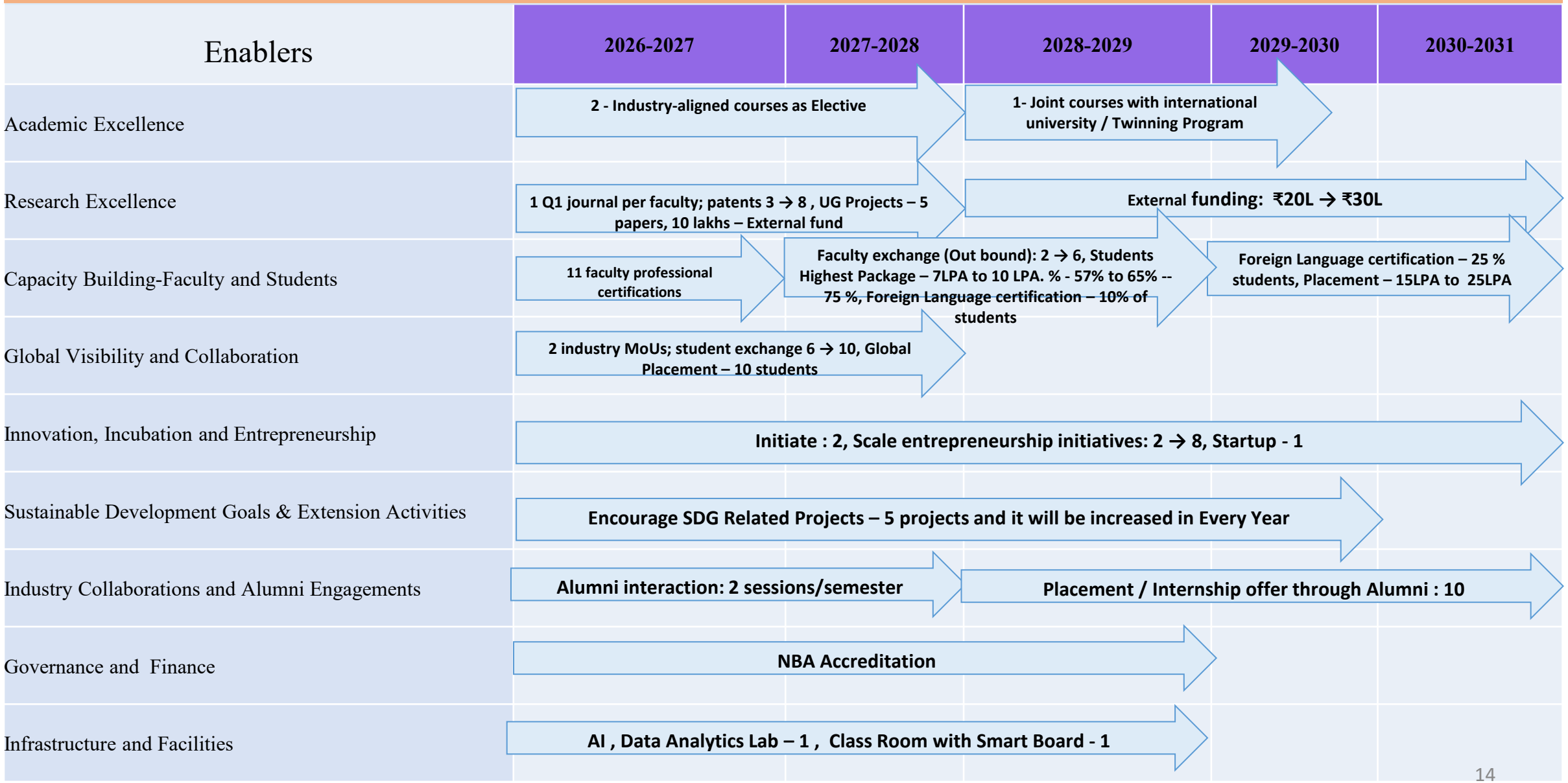
- To emerge as a center of excellence in Artificial Intelligence and Data Science by advancing frontier technologies through innovative education, interdisciplinary research, global collaboration for sustainable societal development.

Mission

- **M1 :** To deliver future-ready education in Artificial Intelligence and Data Science through an industry-aligned curriculum integrating real-world applications and emerging technologies.
- **M2 :** To advance an interdisciplinary and impactful research in frontier AI domains addressing societal and industrial challenges.
- **M3 :** To foster strong global collaborations for knowledge exchange, innovation, entrepreneurship and academic mobility.
- **M4 :**To develop a skilled and ethically grounded professionals capable of contributing to sustainable technological advancement.

Roadmap/ Department Strategic Plan for 2026-2031

Department: Artificial Intelligence and Data Science



Department of Computer Science and Engineering (AIML)

Vision

- To be a Centre of Excellence in Artificial Intelligence and Machine Learning technologies through innovative teaching, interdisciplinary research and ethical AI practices developing globally competent professionals dedicated to sustainable societal progress.

Mission

- **M1:** To develop a strong computational intelligence, problem-solving skills in AI and Machine Learning through innovative pedagogical ecosystems.
- **M2:** To advance interdisciplinary research for the development of solutions that addresses complex engineering and real-world challenges.
- **M3:** To create a diverse academic environment that nurtures ethical values, professional integrity, leadership through industry collaboration and experiential learning opportunities.
- **M4:** To strengthen globally competent professionals by fostering an adaptable, entrepreneurial mindset to achieve sustainable development goals for societal well-being through lifelong learning.

Roadmap/ Department Strategic Plan for 2026-2031

Department COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

Enablers	2026-2027	2027-2028	2028-2029	2029-2030	2030-2031
Academic Excellence	Introduction of 2 industry aligned course under elective		Initiate Dual degree, PG and Ph.D Program		
Research Excellence	All the faculty should have one Q1 Publication once in two years. 15 Patents/year		UG projects into journal Papers – Min 5 papers	* Minimum 10 Lakhs in external fund. * Make the Faculty H-index into 15	
Capacity Building-Faculty and Students	Industry and NPTEL certifications by all the faculties. 40% of Students Participation in external events. Placement % - 57% to 75%		Students Highest Package – 7LPA to 10 LPA.	Foreign Language certification – 25 % students, Placement – Up to 50 LPA	
Global Visibility and Collaboration	2 Industry / International MoUs; Faculty Out bound : 2 Student Exchange 6 → 10		Global Placement – 10 students. 10% of faculties International Co-authored Publications		
Innovation, Incubation and Entrepreneurship	Students entrepreneurship initiatives: Upto 2, Startup - 1		Students Startup & patent up to 2	Students Incubations: Upto 5, Startup – 1, 20% students participation in SIH	
Sustainable Development Goals & Extension Activities	All the Community service, Minor and Major Projects should be aligned with SDG		Conducting community outreach program and Joint extension programmes for technology-driven social initiatives		
Industry Collaborations and Alumni Engagements	Alumni interaction: 2 sessions/year. 50% student internships through industry. 3 Industry Expert Lectures/year		Placement / Internship offer through Alumni : 10		
Governance and Finance	IEEE International Conference – 10 Lakhs, Digitize departmental governance , Preparation and readiness for NBA		NBA Prequalifier submission	Establishing one smart class rooms – 5 Lakhs.	
Infrastructure and Facilities	Establish the AI based Centre of Excellence Lab		All the Class Rooms will be equipped with the Smart Board.		

Department of Computer Science and Engineering (Cyber Security)

Vision

- To emerge as a globally recognized hub for Cyber Security innovation, fostering experiential learning, multidisciplinary research, sustainable solutions, and resilient digital ecosystems that address emerging societal challenges.

Mission

- **M1:** To provide globally relevant, quality education in Cyber Security through an outcome-based, industry-aligned, and experiential curriculum.
- **M2:** To advance research and innovation for developing sustainable, multidisciplinary, and socially relevant digital solutions.
- **M3:** To strengthen collaborations with industry, and global institutions for contextual learning, research, entrepreneurship, and academic mobility.
- **M4:** To foster ethics, leadership, diversity, and lifelong learning to develop responsible professionals for industry and society.

Roadmap/ Department Strategic Plan for 2026-2031

Department: CSE(Cyber Security)

Enablers	2026-2027	2027-2028	2028-2029	2029-2030	2030-2031
Academic Excellence	UG Intake Increase: 60 → 120 & Establish 1 PG Programme in Cyber Security - Proposal		Symposium / Conclave / National Conference	Industry Standard Curriculum Enhancement through OBE, NEP, TRL, SDG Mapping	
Research Excellence	35+ Indexed Research Publications, 1 Q1 journal per faculty,		5 Research Proposal Submission/year		5+ Active Research Project, 50 Lakh & above Research funding,
Capacity Building-Faculty and Students	All faculty professional certifications, 75%+ students certified ,		30 % faculty consultancy-ready	60% Students Complete Industry Internship , Increase placement package 7LPA to 10 LPA	
Global Visibility and Collaboration	3- 5 international student enrolments 10% Semester Abroad Participation Increase		10% International Co-authored Publications, 15+ Student international events		Global Placement will Increase up to 10%,
Innovation, Incubation and Entrepreneurship	5+ Faculty Innovation Ambassador Course (IIC) Completed, 5+ Student Start-ups,		8+ Student Start Up Patent 2/year,	10+ Student Start-ups, 90 % Students Participated Innovation Related activities	
Sustainable Development Goals & Extension Activities	Outreach: Cybersecurity Awareness Training		10 % of CSP Project convert into societal based products		All Minor/Major Project mapped with SDG & TRL-4
Industry Collaborations and Alumni Engagements	8+ MoU, 3 Consultancy Projects		2 Alumni Interaction / year	12+ MoU, 6+ Consultancy Project Work	
Governance and Finance	100% NBA documentation, Preparedness & Application Submission		Fully Digitalize the Lab Experiments Conduction, Monitoring and Evaluation		
Infrastructure and Facilities	Prepare proposal and Established CoE, & Exclusive Cyber Security Lab		3 New Class Rooms	All Class Rooms equipped with Smart Devices	

Department of Electronics and Communication Engineering

Vision

- To emerge as a centre of academic and research excellence in Electronics and Communication Engineering by fostering innovation, interdisciplinary learning and global engagement, contributing to sustainable technological development and societal progress.

Mission

- **M1:** To strengthen outcome-based education through a strong foundation in core concepts, experiential learning and adoption of emerging technologies.
- **M2:** To nurture and enhance a research-driven environment that encourages innovation, entrepreneurship and interdisciplinary research addressing societal and sustainable development challenges.
- **M3:** To augment professional competence and global exposure through industry and international collaborations for joint research, internships and academic mobility.
- **M4:** To develop ethically grounded and socially responsible professionals by fostering teamwork, leadership, diversity and gender equity within a supportive scholarly ecosystem.

ECE Department — 5-Year Strategic Roadmap

2026–2031

Vision: *To emerge as a centre of academic and research excellence in Electronics and Communication Engineering by fostering innovation, interdisciplinary learning and global engagement, contributing to sustainable technological development and societal progress.*

IDP Enablers	2026–27	2027–28	2028–29	2029–30	2030–31 (Target)
Academic Excellence (1)	Integrated M.Tech VLSI & Embedded Systems (intake 12); VLAB access with IITs; Quantum Technologies specialization; IT/ITES placements with CTC > ₹15 LPA		Existing UG B.Tech ECE – increase in intake of 120 New UG B.Tech VLSI Design & Technology (intake 60; +4 faculty); IT/ITES placements with CTC > ₹20 LPA		UG intake +120 in B.Tech ECE (VLSI Design & Tech.); Sustaining with Academic Excellence and Placements
Research Excellence (2) & Innovation and Entrepreneurship (5)	1 patent per faculty; 5–7 consultancy works (₹10L); SEED fund submission by 15% faculty; Ph.D. completion – 20;		Min. 2 SCI publication per faculty per year; SEED fund submission by 20% faculty; 2 startups planned; 8–10 consultancy works (₹15L); Ph.D. completion – 25		12-15 consultancy works (₹25L); submission of more sponsored research projects; 4 startups; PhD completion – 30
Capacity Building (Faculty & Students) (3)	Min. 1 FDP/NPTEL course per semester; min. 10 faculty/yr in industrial training	Improve student participation in outside events/competitions; +10% student motivation budget	More faculty participation in National/International competitions	Continuing industry training, coding skills, aptitude coaching & placement readiness programs	Sustain faculty & student capacity-building culture; +15–20% budget; global exposure & leadership pipelines
Global Visibility & Collaboration (4)	Guest lectures & industrial visits; new MoUs initiation; upskilling via existing MoUs	Encourage 5% of students for exchange programs	+2% MoUs with industry/foreign universities; 10% students mobility; Continuous international engagement & collaboration		+4% MoUs; twinning programme intake +60 students; improved national/international rankings
Sustainable Development Goals & Extension (6)	NSS & student club-driven community engagement; 1 village Community engagement continues		Expand SDG-oriented student projects & green-technology initiatives; Min. 50 student projects/year benefiting villages		100 student projects/yr; community engagement, SDG & green-tech projects institutionalized
Industry Collaboration & Alumni Engagement (7)	2 events/semester (experts/alumni); 1 MoU/year with Industry	Strengthen alumni network engagement via BoS, invited talks, workshops	4 events/semester (experts/alumni); Strengthen Alumni–industry ties further; 2 MoUs/year with Industry;		Alumni Cell support for higher education, entrepreneurship & international careers; 3 MoUs/year with Industry
Infrastructure & Facilities (9)	Upgrading 7 classrooms to smart classrooms (₹5L each); Quantum Communication lab collaboration with SoC; continue facility upgrades		Upgrading 10 additional classrooms (₹5L each); Establishing New Classrooms/laboratories – 6/4		Next-Gen Communication Lab (~₹2 Cr) as Centre of Research Excellence; new ECE block with classrooms & faculty cabins
Governance & Finance (8)	Student motivation +₹1L; Faculty motivation +₹1.5L; Classroom Upgrading +35L; Laboratory Setup – ₹1 Cr		Student motivation +₹2L; ₹2 Cr budget earmarked for lab upgradation		Faculty motivation +₹3L; ₹2 Cr allocated for Next-Gen Communication Lab; Budget allocation for new ECE block

EXPECTED OUTCOMES & IMPACT

Academic: Improved pass % and CO/PO/PSO attainment; curriculum aligned to industry & emerging tech; higher student satisfaction.

Research: Significant rise in SCI (Q1/Q2) publications, funded projects, patents, technology transfer & startups.

Institutional Impact: Stronger placements & packages, improved rankings, successful NBA/NAAC outcomes, recognition as a centre of excellence.

Department of Electrical and Electronics Engineering

Vision

- To offer quality education in Electrical and Electronics Engineering that builds strong principles, enhances employability skills, promotes interdisciplinary research and develops leaders capable of delivering technological solutions to societal and industrial challenges.

Mission

- **M1:** To provide strong fundamentals and globally relevant education through outcome-based teaching and learning.
- **M2:** To enhance academic, industry and international collaborations for experiential learning, leadership development, teamwork and employability.
- **M3:** To foster a research-oriented academic environment that promotes innovation, interdisciplinary learning, and solutions to industrial challenges and societal needs.
- **M4:** To instil ethical values, sustainability, social responsibility, respect for diversity and lifelong learning in engineering practices.

Roadmap/ Department Strategic Plan for 2026-2031

Department: Electrical and Electronics Engineering

IDP Enablers	2026-2027	2027-2028	2028-2029	2029-2030	2030-2031
Academic Excellence	Curriculum Updation in Alignment with Industry Needs and Emerging Technologies- Introduce 2 new industry-oriented elective courses.		Introduce 10 % AI-enabled EEE courses-Ensure 100% students complete at least one industry certification		1 new Programme- B.Tech Electrical and Computer Engineering-Establish Centre of Excellence in EV Technology, Capacity addition-30 in B.tech (EEE)
Research Excellence	100% of faculty should have Q1 Publication once in two years 20 Patents/year- 5 Ph.D/Year, 10 Full time scholars		100% faculty publish one Q1 Publication/Year. Totally 100 Publications/Year in quartile journals, Filing 30 patents/Year -₹50 lakh research funding, 5 Granted Patents, 7 Ph.D/Year		
Capacity Building- Faculty and Students	50% faculty participate in funded proposals-100% faculty in NPTEL- Facilitate 50% of student –Industry internships, 10% of students- external events, Establish 3 student technical clubs		30% faculty industry/research- Internships, 25% students- external events		50% faculty industry/research- Internships 30% of students -external events, Enable 25 students/year to participate in national/international competitions.
Global Visibility and Collaboration	3 international academic/research collaborations- 4 international expert lectures/year, Initiate Twining Programme		1 joint research project- 5 international student/faculty exchange opportunities 15+ international co-authored publications/year		2 joint research projects- 10 international student/faculty exchange opportunities 30+ international co-authored publications/year
Innovation, Incubation and Entrepreneurship	File 10 patents by students, Organise 2 entrepreneurship programmes/year, Identify 10 student innovations for incubation		File 20 patents by students-Conduct 1 Hackathon/Innovation Challenge - 3 startup/ Industry-supported projects Innovation/Incubation		Incubate 5 innovations/startups- 2 Technology Commercialisations
Sustainable Development Goals & Extension Activities	2 Community extension activities/year, Conduct energy-awareness programmes, Electrical Safety awareness programme for rural people,		10 SDG-linked projects - 6 extension activities/year- 3 sustainable projects for community		
Industry Collaborations and Alumni Engagements	50% student internships through industry- 6 industry expert lectures/year- 1 Consultancy project, Two alumni interactions per semester		90% Students industry exposure- 5 industry-sponsored projects/year- 4 Consultancy projects, 6 alumni interactions per year		
Governance and Finance	International expert lecture-4 Lakhs, Twining Programme-4 Lakhs, Extension activities-1 Lakh, EV lab-5 Lakhs (25% hike)		Two additional Smart classrooms-10Lakhs, Research Lab-20Lakhs, CoE in EV-50 Lakhs (Increase in budget)		
Infrastructure and Facilities	Upgrade classrooms and laboratories-Establish EV laboratory- Modernize Academic Infrastructure		Fully smart-enabled classrooms- Establish Research Lab (Power electronics for renewable energy systems)- Center of Excellence in EV		

Department of Biotechnology

Vision

- To pioneer academic and interdisciplinary research excellence in biotechnology for sustainable real-world solutions.

Mission

- **M1:** To impart holistic academic excellence in biotechnology through experiential learning and emerging technologies to enhance global employability and professional readiness.
- **M2:** To promote bio-entrepreneurship for sustainable societal, healthcare, and environmental solutions.
- **M3:** To foster strong collaborations with global institutions- industry through translational research, technology transfer and joint innovation.
- **M4:** To nurture ethical, leadership-driven biotechnologists committed to excellence, equity, and inclusion for sustainable global development.

Department of Biotechnology (2017) - (220+ Publications, 10 R&D Projects worth of 5 Crores, 18 Patents, 4 EDII, 6 Years of NBA)

Enablers	2026-2027	2027-2028	2028-2029	2029-2030	2030-2031
Academic Excellence	2 more specializations; AI enabled Biotech Education, Introduction of B. Tech Food Technology				
Research Excellence	₹15 Crores R and D Project Fund; ≥20 Funded projects; ≥10 Industry consultancy projects PhD students- 44 to 90, M.S. by Research program; 100% PhD completion within prescribed time period 375 Scopus/WoS papers; ≥75 research papers/year; ≥40% of quality Q1/Q2 papers (17 Faculty members)				
Capacity Building – Faculty and Students	100% of student graduation with placement, higher studies and entrepreneurship; 100% of Industry Internship Faculty skills training (3/Year) – 25% of Faculty/sem, ≥90% of courses using >3 ALM & ICT				
Global Visibility & Collaboration	≥10 International collaborations & MoUs through Twinning program; Faculty and students Exchange				
Innovation, Incubation & Entrepreneurship	≥ 40 Patents; ≥15 Technology Transfers; ≥10 Student Startups (S:F::1:15), EDII ecosystem				
Sustainable Development Goals & Extension activities	NEP 2020 aligned curriculum integrated with SDGs - **VTR UGE R25** , 2 SDG Outreach activities per semester				
Industry Collaborations and Alumni Engagement	≥50 Active collaborations/ MoUs; ≥12 expert interactions/year, Alumni Referral Network				
Governance and Finance	Accomplishment of all Key Performance Indicators to sustain highest level of NBA/NAAC Accreditations				
Infrastructure and Facilities	Establishment of Centre of Excellence, ≥2 Industry collaborated Research labs & 100 % Smart Class Rooms.				

Department of Biomedical Engineering

Vision

- To emerge as a globally recognised leading centre in Biomedical Engineering for imparting quality technical education that fosters innovation, sustainability, and transformative advancements in healthcare technologies."

Mission

- **M1:** To infuse critical thinking skills by providing a strong foundational knowledge through experiential learning, enabling students to pursue continuing education and lifelong learning.
- **M2:** To strengthen industry collaboration and entrepreneurship for developing clinically relevant and market-ready biomedical solutions.
- **M3:** To promote sustainable and ethical engineering practices that contribute to affordable, eco-friendly, and inclusive healthcare technologies for society.
- **M4:** To develop a globally competitive academic and research environment with advanced laboratory infrastructure that supports innovation in healthcare technologies.

Roadmap / Department Strategic Plan for 2026-2031

School :Bioengineering

Department: Biomedical Engineering

Action Plan	2026-2027	2027-2028	2028-2029	2029-2030	2030-2031
• Academic Excellence	• Postgraduate Program (PG Course) in Biomedical Engineering • -Improve core placements (30%)		• Increase student's intake by 50% • Strengthen the specialized biomedical domains		•20% Higher Studies •50% Core Placements •20% IT/ITES •5% Entrepreneurship/Startup
• Research Excellence	• 1 Full-time research scholars, • 50% of the faculty members should achieve Q1 publications		• 25% of faculty Funding, • 30% of Ph.D. scholars degree completion • Funding Projects of Rs. 50 Lakhs		• Project Funding (Rs.1 Crore)
• Capacity Building – Faculty and Students	• 20% Industry Training by faculty • 10% of the Industry courses to students (NASSCOM)		• 30% Industry Training by faculty • 50% Digital Pedagogy by faculty		• 50% Industry Training by faculty • 75% of NEP Certification (MMTTP)
• Global Visibility and Collaboration	• 20% of the international students intake		• 50% Twinning program		• 10% of In-bound (student Exchange)
• Innovation, Incubation and Entrepreneurship	• 10% of the faculties startup		• 5% achievement of student project in Hackathon		• 5% of student's start-up/Commercialisation
• Sustainable development goals and Extension Activities	• 2 Healthcare Industry per Year		• Outreach Activities		• 20% of SDG based students Project
• Industry collaboration and Alumni Engagement	• 20% Industry based Consultancy		• 10% of Industry Sponsored Project • 2 Events by Alumni/semester		• Sustaining the Industry Projects
• Infrastructure and facilities	• Recruitment of Faculty for PG Programme • Classroom/Lab facilities		• Centre of Excellence		• Research Grade Laboratory

Department of Mathematics

Vision

- To emerge as a centre of excellence in mathematical sciences and research by fostering analytical thinking, innovation, interdisciplinary applications and strengthening mathematical foundation knowledge for all engineering graduates that contribute to scientific advancement, technological development, and societal well-being at national and global levels.

Mission

- **M1:** To strengthen outcome-based and rigorous education in pure and applied mathematics that develops strong analytical, logical, and problem-solving skills among students.
- **M2:** To enhance a research-oriented academic environment that promotes innovation, interdisciplinary collaboration, and publication of quality research addressing real-world challenges in mathematical science, engineering, and industry.
- **M3:** To integrate modern computational tools, mathematical modelling, and emerging technologies into teaching, learning and research to meet the evolving needs of academia and industry.
- **M4:** To foster ethically responsible and critically competent graduates equipped for successful careers, higher studies, and lifelong learning, while fostering inclusivity, gender equity, and social responsibility in a supportive academic environment.

Roadmap/ Department Strategic Plan for 2026-2031

School		Freshman Engineering				Department		Mathematics			
		Short-Term (1–2 Years)				Medium-Term (3–4 Years)		Long-Term (4-5 Years)			
Action Plan		SS	WS	SS	WS	SS	WS	SS	WS	SS	WS
Academic Excellence	Introduce Courses Curriculum Revise Student pass rate										
Research Excellence	Funded proposals Patents No. Ph. D Awarded Publications Per faculty	New-Prog-1,C-1 , 10% -15% & >90%				C-2, 10% -15% & >92%		C-2, 10% -15% & >95%			
Capacity Building (Faculty & Students)	FDPs &Workshops NPTEL Research collaboration APC Support	2, 2 , 5 , & As per university Norms				2, 4 ,6, & As per university Norms		2, 6 , 7 & As per university Norms			
Global Visibility & Collaboration	Mous Expert talks Industry projects	50%, 50%, 1, & 10,000				50%, 75%, 2, & 12,000		50%, 95%, 3 & 15,000			
Innovation and Entrepreneurship	Innovation Activities Student Projects IPR	1, 4 , & 1				1, 6 , & 1		1, 8 & 1			
Sustainable Development Goals & Extension	SDG Integration Community Outreach SDG Projects	2, 1 , & 1				3, 2 , & 1		3, 2 & 1			
Industry Collaboration & Alumni Engagement	Industry Interaction Alumni Engagement Alumni Talks	2, 50% , & 1				2, 70%, & 1		3, 100% & 1			
Governance & Finance	Audits Compliance IQAC/quality initiatives	3, 2 , & 2				5, 2, & 3		5, 2 & 4			
Infrastructure & Facilities	Smart Classrooms Computing Facilities Digital Resources	1, 90% & 2				1, 95% & 2		1, 100% & 2			
		2, 100% & 2				2, 100% & 1		2, 100% & 1			

Department of English

Vision

- To be a leading centre for English Studies that nurtures communication skills, critical thinking, cultural understanding, and practical competencies through literature and interdisciplinary research, empowering students to contribute meaningfully to society and to a sustainable future.

Mission

- **M1:** To strengthen communication skills, advance critical thinking, and develop analytical abilities through technology-driven pedagogy aligned with global academic and professional standards.
- **M2:** To enhance a dynamic research culture in literary, linguistic, cultural, and interdisciplinary studies addressing contemporary social and sustainability challenges.
- **M3:** To integrate emerging technologies, digital humanities, and experiential learning to promote innovative teaching and meaningful knowledge application.
- **M4:** To inculcate ethical values, leadership qualities, and essential soft skills, preparing learners for responsible participation in academic, professional, and social contexts.

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Roadmap/ Department Strategic Plan for 2026-2030

School	Science and Humanities				Department		English			
	2026-2027		2027-2028		2028-2029		2029-2030		2030-2031	
Action Plan	**SS**	**WS**	**SS**	**WS**	**SS**	**WS**	**SS**	**WS**	**SS**	**WS**
Academic Excellence (Revise or Introduce the curriculum, Open Elective, Student enrolment)	Revise and introduceb10%, OE-20%, PG enrolment- 35%				Revise and introduce 15%, OE-25%, PG enrollment-60%		Revise and introduce 20%, OE-30%, PG enrolment- 80%			
Research Excellence (Funded Project, Full-Time Scholar, Publications)	Submit-1 ICSSR, Ph.D FT-30 to 40, GR-70%, Scopus 120				Secure 1funded project, Ph.D FT-40 to 50, GR-80%, Scopus 150		10-12% increase in funded project, Ph.D FT-50 to 60, GR- 85%, Scopus 180			
Capacity Building – Faculty and Students (Faculty qualification, FDP's and Student Participation)	Ph.D Qualified-100%, FDP-2,Student participation-80%				Maintain Ph.D. qualified-100%, FDP-2, student participation-85%		Sustain Ph.D. Qualified-100%, 10% (IIT, NIT) FDP-2, student participation-90%			
Global Visibility and Collaboration (Conference, International Ph.D. Admission)	1 International Conference, 1-International Ph.D admission				2 International Conf.(10% Budget), 2-International Ph.D. admission		1-Inter. Conf. "Home Away" (40% Budget), 3-International Ph.D admission			
Innovation, Incubation and Entrepreneurship (IPR/Entrepreneurship event, SEED Funding,)	Organize -1 entrepreneurship event every semester				Organize -1 IPR event every semester. Motivate-Faculty to apply 10% SEED Money		Organize -2 Entrepreneurship/IPR event every semester, 15% SEED Money			
Sustainable Development Goals & Extension Activities (UBA and SDG activities, Collaborate NGO's)	Motivate-10%PG -enrol in UBA & SDG activities, Collaborate NGO's				Motivate-20%PG -enrolment in UBA & SDG activities, Collaborate NGO's		Sustain-20%PG -enrolment, Collaborate NGO's and Govt. agencies			
Industry Collaboration and Alumni Engagement (Guest Lecture and Industrial Visit)	1-Guest Lecture/SEM, Industrial Visit				Establish Alumni Chapter, 1 Alumni Interaction every Semester		Expand Internship opportunities through alumni network			
Governance and Finance (PG Classroom)	Equip II PG Classroom-1 projector				Establish- 1 Smart Classroom (Budget - 2lakhs/classroom)		Additional- 1 Smart Classroom (Budget - 2lakhs/classroom)			
Continuous Assessment. (Pass Percentage, CO PO Attainment)	Pass % - ≥85%, CO & PO - ≥80%				Pass % - ≥90%, CO & PO - ≥85%		Pass % - ≥95%, CO & PO - ≥90%			

Department of Chemistry

Vision

- To emerge as a globally recognized Centre of Excellence in Chemical Sciences through excellent teaching and cutting edge research in emerging fields to address the global environmental challenges by producing ethically responsible professionals.

Mission

- **M1:** To provide strong fundamental and advanced knowledge in Chemical Sciences through quality teaching and training.
- **M2:** To drive frontier research in diversified fields of Chemical Sciences through collaborative and Interdisciplinary efforts.
- **M3:** To foster innovation and entrepreneurship for solving the global environmental challenges.
- **M4:** To instill ethical values, scientific integrity, leadership qualities, and social responsibility among the Professionals.

Department of Chemistry

Roadmap – Department Strategic Plan for 2026-2031

School:	Science & Humanities				Department:		Chemistry			
	2026-27		2027-28		2028-29		2029-30		2030-31	
Action Plan	**SS**	**WS**	**SS**	**WS**	**SS**	**WS**	**SS**	**WS**	**SS**	**WS**
Academic Excellence	Introduction of 2 new courses / each semester						Starting 1 new programme			
	Training on Scientific Writing and Industrial Training to students-100%									
Research Excellence	100% Faculty with 1 Q1 paper/ every 2 years						25% Faculty with Funded Projects			
	40 % Faculty with RDF/Seed Fund				75% Faculty with RDF/Seed Fund, 50% Faculty with Innovation / Patent					
Capacity Building : Faculty & Students	100% Faculty undergo 1 FDP /year						Increasing highest package to 12 LPA			
	50% Faculty attend 1 Conference / year				100% Faculty attend 1 Conference / year					
Global Visibility & Collaboration			1 Foreigner online lecture/year				Sending 10% students to abroad			
	10 Foreign collaborative Publications				2 Foreign collaborative workshops /year					
Innovation, Incubation & Entrepreneurship			10% students publication in WoS /Scopus				At least 5% student start-up / year			
			10% student with patent / year							
Sustainable Development Goals: Extension Activities	100% students in social work									
			50 % students in SDG projects				90% students in SDG projects			
Industry Collaboration & Alumni Engagement	Industrial visit-100%		1 industry collaboration / year				Placement and Internships through alumni –20%			
	Industrial internships- 80%				1 consultancy / year					
Governance & Finance			100% smart classrooms							
	50% ICT tools usage in classes				75% ICT tools usage in classes					
Infrastructure & Facilities	Sophisticated Synthesis & Analytical Laboratory for Research Scholars								1 industry collaborated lab	

Department of Physics

Vision

- Envisioned as a department of excellence to create new frontiers of knowledge and wisdom in the pursuit of teaching, outstanding research, and empowerment in Physics for the sustainable development of society.

Mission

- **M1:** To stimulate academia to promote high-quality teaching, learning, and research.
- **M2:** To extend the studies for outstanding research and carry out training programs in order to align with industry.
- **M3:** To foster global competencies among students through national and international collaborations for joint research, faculty exchange, and student empowerment.
- **M4:** To inculcate a value system by nurturing ethical values, leadership and professional excellence.

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Roadmap/ Department Strategic Plan for 2026-2030

School	School of Sciences and Humanities	Department	Physics

	2026-2027	2027-2028	2028-2029	2029-2030	2030-2031
Enablers					
Academic Excellence (Introduce Courses; Curriculum Revise; Student pass rate)	3 New Skilled-based Courses - 30% Curriculum revision - Pass 95% - 20 ICT & ALM				1 New Programme
Research Excellence (Funded Proposals, PhD awarded, Publications, Patents)	50% Q1 publications - 25% Grant Proposals - 25% Patents - 5 Ph.D. awarded		75% Q1 publications - 50% Grant Proposals - 50% Patents - 10 Ph.D. awarded		
Capacity Building – Faculty and Students (FDPs, Workshops and Research Collaboration)	2 FDPs & Workshops - 20 % Research Collaboration		4 FDPs & Workshops - 50 % Research Collaboration		
Global Visibility and Collaboration (Conference/Webinar, Faculty/Student Exchange)	1 Expert Talk/Year		2 Faculty/student exchange /Year		
		2 Collaboratives work/Year			
Innovation, Incubation and Entrepreneurship	50% of students' papers in WoS		2 students Patents per year		1 Start up per year
Sustainable Development Goals and Extension Activities	100% of students in social work	50% of student projects in SDGs		75% of student projects in SDGs	
Industry Collaboration and Alumni Engagement	1 MoU - 3 Expert Talk - 1 Consultancy Project		2 MoUs - 4 Expert Talks - 2 Consultancy Projects		3 MoUs - 3 Consultancy Projects
Governance and Finance	Improved Quality Initiatives - 75% Action Plan Compliance		90% Action Plan Compliance - 1 Centre of Excellence		

Department of Management Studies

Vision

- To emerge as a globally recognized school of excellence in management education, integrating technology, research, innovation, and entrepreneurship to develop responsible leaders serving enterprises and society.

Mission

- **M1:** To foster outcome-based and technology-integrated management education aligned with global standards.
- **M2:** To promote research, innovation, and interdisciplinary approaches in management education and practice.
- **M3:** To strengthen industry, academic, and global partnerships for experiential learning and professional exposure.
- **M4:** To empower entrepreneurial, ethical, and competent leaders with commitment to inclusivity, sustainability, and lifelong learning.

Roadmap/ Department Strategic Plan for 2026-2031

Department – Master of Business Adminstration

Enablers	2026-2027	2027-2028	2028-2029	2029-2030	2030-2031
Academic Excellence	Intake 60 (TW)	NBA	30 (B.Analytics)		30 (LSCM)
	Placement 85% (16LPA)	85% (18LPA)	85% (20LPA)	85% (22LPA)	90% (23LPA)
Research Excellence	Scopus-60	70	80	85	90
	Q1-5	8	10	12	14
	FT Scholars-3	5	7	9	10
Capacity Building-Faculty and Students	Funding-1	1	1	2	2
	Industry Immersion 20%	30%	40%	50%	60%
Global Visibility and Collaboration	Int.MoU-2	3	4	5	5
	Stu.Mobility- 10%	20%	25%	30%	35%
	Fac.Mobility-2	3	4	5	5
Innovation, Incubation and Entrepreneurship	Student Startup-1	2	3	4	5
	CC -1 + FDP-1	2+2	3+3	4+4	5+5
Sustainable Development Goals & Extension Activities	RDP-1	2	3	4	5
Industry Collaborations and Alumni Engagements	MoU-2	3	4	5	5
	PoP-5	6	6	6	7
Governance and Finance	Improved Quality Initiative-75% Action Plan compliance				
Infrastructure and Facilities	Academic & Digital -2	3	4	5	6

Department of Business Administration

Vision

- To emerge as a globally recognized school of excellence in management education, integrating technology, research, innovation and entrepreneurship to develop responsible leaders serving enterprises and society.

Mission

- **M1:** To foster outcome-based and technology-integrated management education aligned with global standards.
- **M2:** To promote research, innovation, and interdisciplinary approaches in management education and practice.
- **M3:** To strengthen industry, academic, and global partnerships for experiential learning and professional exposure.
- **M4:** To empower entrepreneurial, ethical and competent leaders with commitment to inclusivity, sustainability and lifelong learning.

Roadmap/ Department Strategic Plan for 2026-2031

Department of Business Administration

Enablers	2026-2027	2027-2028	2028-2029	2029-2030	2030-2031
Academic Excellence	Additional Intake - 60				60 – Intake - 1 New Programme (BA)
	90% (P+HS+ED)				95% (P+HS+ED)
Research Excellence	Scopus - 15	20	36	36	48
	Q1 - 1	Q1 – 6	Q1 – 6	Q1 – 10	Q1 - 14
Capacity Building-Faculty and Students	FDP – 1	2	2	3	3
	Funded Project - 1	2	2	3	3
	Industry Collaboration - 1	2	2	2	3
Global Visibility and Collaboration		MOU – 1	2	2	2
	Student mobility – 20%	30%	35%	40%	40%
	Faculty mobility – 10%	20%	30%	40%	40%
Innovation, Incubation and Entrepreneurship	Students star up – 1,	2	5	5	7
	Faculty/Alumni – 2,	3	4	4	5
Sustainable Development Goals & Extension Activities	Community extension activities - 2 per year till 2030				3
Industry Collaborations and Alumni Engagements	VAC – 2	3	3	3	3
	Expert Talk – 1	2	2	3	3
	Consultancy Projects	1	2	2	3
Governance and Finance	Improved Quality Initiative - 75%, Action Plan compliance		Improved Quality Initiative - 85%, Digital Documentation 80% & Action Plan compliance		
Infrastructure and Facilities	One classroom is required for the core class, and four classrooms are required for specialization classes, each with a seating capacity of 30 students.				1 Additional Class required

Department of Commerce

Vision

- To develop socially responsible professionals committed to sustainable economic growth and ethical business practices.

Mission

- **M1:** To offer rigorous and outcome-based education aligned with evolving economic, financial, and regulatory environments.
- **M2:** To enrich research, innovation, and interdisciplinary studies and allied fields for sustainable development.
- **M3:** To enhance collaboration with industry, professional bodies, and academia for improved employability and academic relevance.
- **M4:** To cultivate ethical conduct, leadership capability, and professional responsibility in the study and practice.
- **M5:** To promote an inclusive, learner-centric academic ecosystem that supports equity, lifelong learning, and holistic development.

Roadmap/ Department Strategic Plan for 2026-2031

Department - Commerce

Enablers	Start Date	End Date	2026-2027	2027-2028	2028-2029	2029-2030	2030-2031
Academic Excellence	26.06.20226	25-06-2031	Introduced new Regulation 2026 (NEP) aligned with professional courses -20% Certification		Specialization AI & Business Analytics	Integrated Ph.D. in Commerce	
Research Excellence	26.06.20226	25-06-2031	10 % Scopus/WoS/ABDC papers - 2 funded projects targeted		20% Indexed Article - 4 Funded projects active target-2 patents/IPRs		
Capacity Building-Faculty and Students	26.06.20226	25-06-2031	10 % faculty to be acted as a recourse person- 20% students to be obtained professional certifications		Students and Faculty Semester Exchange Programme - 70% students certification		
Global Visibility and Collaboration	26.06.20226	25-06-2031	2 MoUs - 10 International Guest Lectures - 5 International Co-Authored papers		5 Active International Collaborations		20+ faculty/student international mobility
Innovation, Incubation and Entrepreneurship	26.06.20226	25-06-2031	To be Established 1 Commerce Innovative Cell 2 IPR Awareness Programmes		15 innovative/startup projects-3 student startups/ventures supporting		1 Innovative FinTech Hub
Sustainable Development Goals & Extension Activities	26.06.20226	25-06-2031	Mapping 100% courses with relevant SDGs- 5 Extension Activities		10 SDG Activities - 5 SDG-linked research projects		20 SDG activities
Industry Collaborations and Alumni Engagements	26.06.20226	25-06-2031	15 Industry Expert sessions - 15 Alumni Mentoring Sessions		10 active industry partnerships- 40 industry sessions-200 active alumni mentors- 10 Professors of Practice/industry experts		
Governance and Finance	26.06.20226	25-06-2031	2 consultancy/executive programmes-2 Internal quality audits annually		5 consultancy/executive programmes		Consultancy/executive programmes
Infrastructure and Facilities	26.06.20226	25-06-2031	Upgrade 5 smart classrooms - Upgrade 1 digital research repository		10 smart classrooms need to be established		1 Centre of excellence

Department of Law

Vision

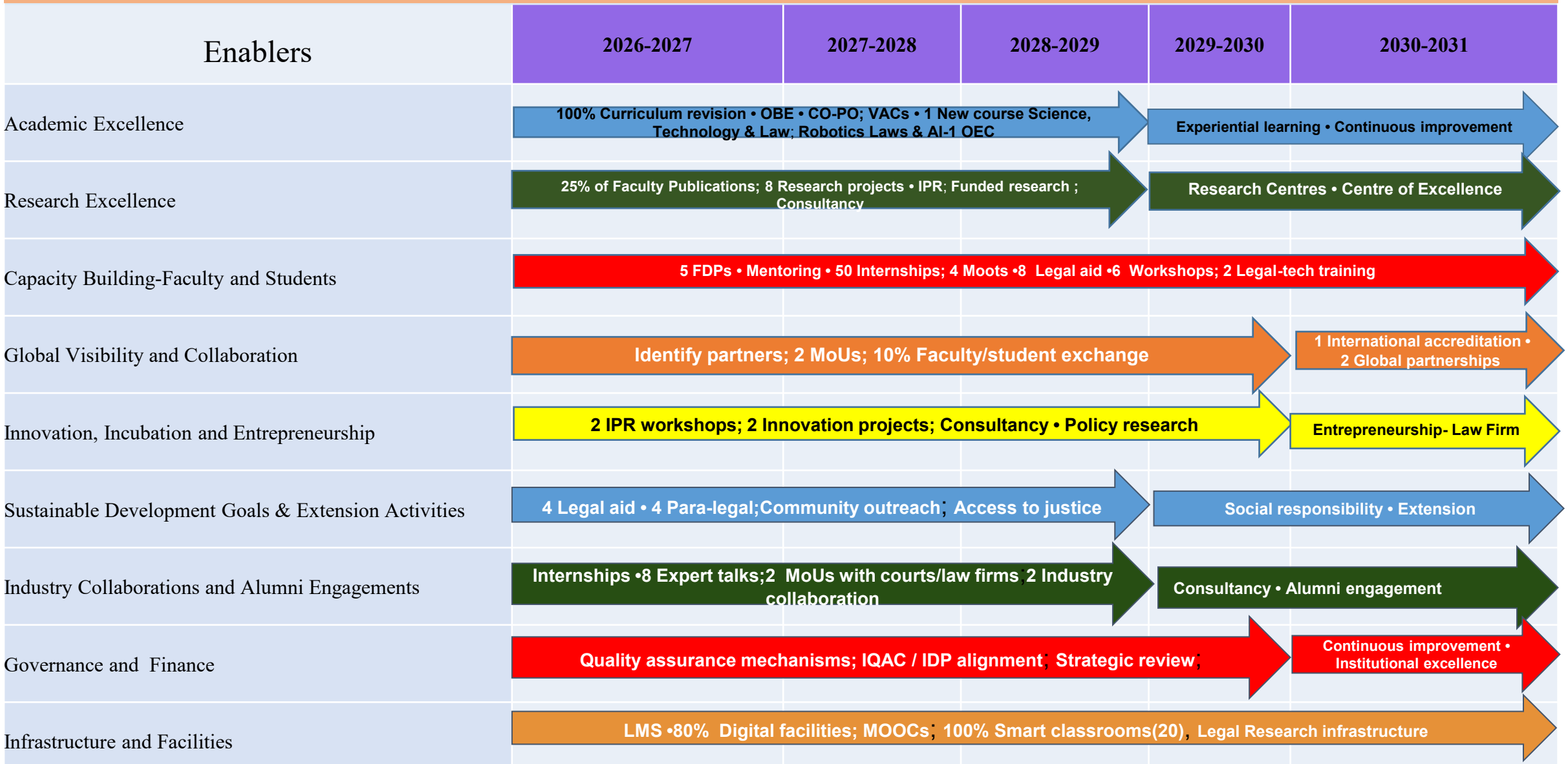
- To evolve as a globally recognised centre of excellence in legal education, advancing research-intensive and outcome-based learning through innovation and academic leadership.

Mission

- **M1: Academic Excellence in Legal Education -** To deliver globally benchmarked, outcome-based legal education integrating theory, practice, clinical learning, and legal technology.
- **M2: Research and Knowledge Creation -** To foster an advanced research culture through doctrinal, empirical, and interdisciplinary studies addressing contemporary legal issues and constitutional values.
- **M3: Professional and Global Engagement -** To strengthen national and international collaborations for research, internships, faculty development, and global legal exposure.
- **M4: Ethics and Leadership -** To inculcate ethical values, constitutional morality, leadership, and professional responsibility to address societal and global challenges.
- **M5: Inclusivity and Social Responsibility -** To promote diversity, inclusion, and social responsibility through legal aid, community outreach, and access to justice initiatives.

Roadmap/ Department Strategic Plan for 2026-2031

Department: School of Law



Department of Media, Technology and Communication

Vision

- To become a renowned center of excellence in Media and Communication by equipping creative thinkers, skilled professionals, and ethical media practitioners who contribute meaningfully to the global media and creative industries.

Mission

- **M1:**To provide quality education in visual media, entertainment, and communication through a balanced integration of art, design, technology, and theories.
- **M2:** To nurture students with strong creative, technical, and analytical skills required for careers in film, animation, digital media, advertising, television, broadcasting, and emerging AI driven media industries.
- **M3:** To promote innovation, research, and experimentation in visual storytelling, digital production, and multimedia technologies.
- **M4:** To encourage ethical media practices, social responsibility, equity, and culture & gender sensitive communication.
- **M5:** To foster University- Industry collaborations to improve skills and employability, and promote entrepreneurship among students.

Roadmap/ Department Strategic Plan for 2026-2030

School	Media, Technology and Communication		Department	Media	
	2026-2027	2027-2028	2028-2029	2029-2030	2030-2031
Strategic Goals					
Academic Excellence	• Curriculum Updating with Industry and Emerging Technology		Integrate the AI in Curriculum (4 Courses)	• Introduce New Programmes (AI and Media Studies) • Increase intake from 30 to 60 students	
Research Excellence	Motivate 35% of the faculty members to get research supervisor recognition.		20% faculty members encourage them to apply research proposals (ICSSR, TN Govts)	Industry experienced faculty motivate them to get Consultancy projects worth Rs.5 Lakhs (min 3-4 projects)	
Capacity Building	➢ 15% students motivate for higher studies at National and International level. ➢ Increase students internship at reputed organizations		Increase students placement package 5LPA.	20% faculty members to get industry training (every year minimum 7 days)	
Global Visibility	• MoUs with media industry (min 1)		• MoUs with foreign universities (min 2)	• Students in bound and out bound activities (minimum 1)	

Roadmap/ Department Strategic Plan for 2026-2030

School	Media, Technology and Communication		Department	Media	
	2026-2027	2027-2028	2028-2029	2029-2030	2030-2031
Strategic Goals					
Industry and Institutional Collaboration	• To organize industry-led workshops, guest lectures, master classes, seminars, and expert interaction programmes (8-10 per semester)		• Collaboration with media industry for an internship and Industrial visits.	• Collaboration with industry to offer certificate courses	
Industry Collaboration and Alumni Engagement	• Invite alumni as resource persons to provide career guidance and conduct workshops for students (1 event per sem)		• To promote joint initiative with industry, alumni (consultancy and film/media festivals)	• To create alumni entrepreneurship support	
SDGs and Extensions Activities (SDG 4,12, 16)	• To promote eco friendly practices (Digital submission)		To integrate Sustainable Development Goals (SDGs) in our media curriculum and student projects.	To conduct extension activities through media campaigns for public awareness (minimum 3-per year) (short films & documentaries)	
Infrastructure and Facilities	• Increase additional smart classrooms technology 03 No's by 2030 • To enable fully– equip photography laboratory		To establish video editing studio	To establish an AI-enabled Media Innovation Lab	

Thank You

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Department wise Lateral Entry Details

S. No	NAME OF THE DEPARTMENT	Total
1	B.TECH - AERONAUTICAL ENGINEERING	3
2	B.TECH - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	4
3	B.TECH - ARTIFICIAL INTELLIGENCE(AI) AND DATA SCIENCE	5
4	B.TECH - BIO MEDICAL ENGINEERING	1
5	B.TECH - CIVIL ENGINEERING	1
6	B.TECH - CIVIL ENGINEERING WITH SPECIALIZATION IN COMPUTER AIDED INFRASTRUCTURE ENGINEERING	1
7	B.TECH - COMPUTER SCIENCE AND ENGINEERING	15
8	B.TECH - COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	6
9	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	9
10	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	30
11	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY	15
12	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN GAMING AND ANIMATION	1
13	B.TECH - ELECTRICAL AND ELECTRONICS ENGINEERING	8
14	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING	25
15	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	7
16	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	4
17	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY	1
18	B.TECH - INFORMATION TECHNOLOGY	4
19	B.TECH - INFORMATION TECHNOLOGY WITH SPECIALIZATION IN CLOUD COMPUTING	2
20	B.TECH - MECHANICAL ENGINEERING	6
21	B.TECH. ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN INTERNET OF THINGS (IOT)	4
	TOTAL	**152**



Department wise Lateral Entry Count Details

S No.	Registered Name	Application No	Student ID	Department
1	GOUNDA MD SOHAIB BASHA	VTUUGL26B0019	VTU35675	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
2	G PARDHU	VTUUGL26B0024	VTU35676	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
3	SEELAM HARSHA VARDHAN REDDY	VTUUGL26B0032	VTU35677	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
4	DASARI LOHITH VARMA	VTUUGL26B0047	VTU37008	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
5	SAYYAD AMAN	VTUUGL26A0002	VTU36865	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
6	GUMMIDIPUDI DINESH	VTUUGL26B0071	VTU35678	B.TECH - MECHANICAL ENGINEERING
7	SATULURI DINAKARAN	VTUUGL26B0085	VTU35679	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
8	PITCHUKA.RISHIKESH SRI REVANTH	VTUUGL26A0003	VTU35680	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
9	SHAIK MOHAMMUD REHAN	VTUUGL26A0004	VTU35681	B.TECH - COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)
10	N GOWRI SANKAR	VTUUGL26B0092	VTU35682	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
11	M. MUHAMAD IFATH	VTUUGL26B0093	VTU35683	B.TECH - COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)
12	ABISHEK B	VTUUGL26B0094	VTU35684	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
13	ASHWIN B	VTUUGL26B0095	VTU35685	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
14	DHULIPALLAHASINI	VTUUGL26B0109	VTU36867	B.TECH. ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN INTERNET OF THINGS (IOT)
15	DOMMARAJU PAWAN KUMAR	VTUUGL26B0120	VTU35688	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY
16	B.VENKATAPRABHU	VTUUGL26B0121	VTU35689	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY
17	M JAYASUBRAMANI	VTUUGL26B0122	VTU35690	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
18	N V SUDHARSEN	VTUUGL26A0009	VTU35691	B.TECH - MECHANICAL ENGINEERING
19	ASHIK	VTUUGL26B0130	VTU36868	B.TECH - ELECTRICAL AND ELECTRONICS ENGINEERING

S No.	Registered Name	Application No	Student ID	Department
20	HITHESH KUMAR S	VTUUGL26B0132	VTU35692	B.TECH - ELECTRICAL AND ELECTRONICS ENGINEERING
21	SAKTHI VEL.S	VTUUGL26A0012	VTU36869	B.TECH - AERONAUTICAL ENGINEERING
22	SREEDEEP GHOSH	VTUUGL26B0150	VTU35693	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
23	ABINAY REDDEPPA PULIKANDLA	VTUUGL26A0016	VTU35695	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
24	HARIHARAN R	VTUUGL26B0189	VTU33869	B.TECH - COMPUTER SCIENCE AND ENGINEERING
25	KARNA NAGA DEEPIKA	VTUUGL26A0017	VTU35697	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
26	Y GANESH KUMAR REDDY	VTUUGL26B0194	VTU35699	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
27	R LOGARAZZAGAN	VTUUGL26B0196	VTU37362	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY
28	DINESHRAM RAMACHANDRAN	VTUUGL26B0198	VTU33859	B.TECH - COMPUTER SCIENCE AND ENGINEERING
29	KISHORE KUMAR S	VTUUGL26B0199	VTU33871	B.TECH - COMPUTER SCIENCE AND ENGINEERING
30	ROHAN R	VTUUGL26B0209	VTU35700	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
31	SINGAMSETTI DILEEP KUMAR	VTUUGL26A0018	VTU35701	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
32	AJAY JEYACHANDRAN	VTUUGL26B0216	VTU35702	B.TECH - COMPUTER SCIENCE AND ENGINEERING
33	INDLA MANOJ KUMAR	VTUUGL26A0019	VTU36870	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
34	SURYA M	VTUUGL26B0221	VTU35703	B.TECH - MECHANICAL ENGINEERING
35	RAGAVENDRA V	VTUUGL26B0225	VTU35704	B.TECH - ELECTRICAL AND ELECTRONICS ENGINEERING
36	A SHIV SANTHANU	VTUUGL26A0021	VTU36871	B.TECH - COMPUTER SCIENCE AND ENGINEERING
37	HARSHINI D	VTUUGL26B0228	VTU35705	B.TECH - ELECTRICAL AND ELECTRONICS ENGINEERING
38	JADDADA MANISHANKAR	VTUUGL26A0022	VTU35706	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY
39	B.MAHESHKUMAR	VTUUGL26B0233	VTU37447	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY
40	MOHANASUNDARAM.M	VTUUGL26B0236	VTU35709	B.TECH - MECHANICAL ENGINEERING
41	SAKIRAJU RAJITHA	VTUUGL26B0237	VTU37358	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
42	SYAM K	VTUUGL26B0251	VTU35711	B.TECH. ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN INTERNET OF THINGS (IOT)

S No.	Registered Name	Application No	Student ID	Department
43	ENUKURTHI SAI PRATHAP	VTUUGL26A0026	VTU36873	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
44	ABDUL HALEEM	VTUUGL26B0260	VTU36874	B.TECH - COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)
45	SANTHOSH KUMAR.R	VTUUGL26A0027	VTU36161	B.TECH - COMPUTER SCIENCE AND ENGINEERING
46	B.RANJITH	VTUUGL26B0263	VTU36875	B.TECH - ELECTRICAL AND ELECTRONICS ENGINEERING
47	M.VISHNU	VTUUGL26A0029	VTU35713	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
48	S RAKESH	VTUUGL26B0271	VTU35714	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY
49	PRANAV SARVESH K	VTUUGL26B0272	VTU36876	B.TECH - COMPUTER SCIENCE AND ENGINEERING
50	SAMBATURU CHARAN TEJA	VTUUGL26A0030	VTU35715	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
51	MUZAMMIL BASHA	VTUUGL26B0275	VTU37009	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
52	M. GUGAN	VTUUGL26B0288	VTU37347	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
53	M IRAIYANBU	VTUUGL26B0292	VTU35717	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY
54	B NAVEEN	VTUUGL26B0293	VTU33829	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
55	N.SAI SOWJANYA	VTUUGL26A0032	VTU35720	B.TECH - COMPUTER SCIENCE AND ENGINEERING
56	M THARUN	VTUUGL26B0311	VTU35721	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
57	LEE VIJAY G K	VTUUGL26A0033	VTU36877	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
58	LINGESH A	VTUUGL26B0312	VTU35722	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
59	YOGESH WARAN J	VTUUGL26A0034	VTU36878	B.TECH - COMPUTER SCIENCE AND ENGINEERING
60	M. HARIPRASHANT	VTUUGL26A0035	VTU35723	B.TECH - ELECTRICAL AND ELECTRONICS ENGINEERING
61	S. JAYSEN JONATHAN	VTUUGL26B0316	VTU35724	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
62	MODIBOINA SWATHI	VTUUGL26B0317	VTU35725	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
63	VISHNU VARDHAN	VTUUGL26B0319	VTU36879	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
64	UMAPATHY R	VTUUGL26B0323	VTU36880	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
65	JASWANTH MUNAGAPATI	VTUUGL26B0331	VTU36881	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING

S No.	Registered Name	Application No	Student ID	Department
66	KISHORE S	VTUUGL26A0036	VTU36882	B.TECH - COMPUTER SCIENCE AND ENGINEERING
67	MD.SAYYED BAJI AMAN	VTUUGL26B0334	VTU37448	B.TECH. ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN INTERNET OF THINGS (IOT)
68	SAREDDY GOWTHAM KUMAR REDDY	VTUUGL26A0037	VTU36883	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
69	SHAIK RASHEED	VTUUGL26A0038	VTU37433	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN GAMING AND ANIMATION
70	TAROSH A	VTUUGL26B0338	VTU37444	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
71	M. SAMPOORNA	VTUUGL26B0339	VTU36884	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY
72	KURUBA KUMARA SWAMY	VTUUGL26B0340	VTU36885	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
73	KANDAGATLA SRI CHARAN	VTUUGL26B0343	VTU36887	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY
74	GUNAL G	VTUUGL26A0039	VTU36888	B.TECH - COMPUTER SCIENCE AND ENGINEERING
75	P MAHENDRA	VTUUGL26A0040	VTU36889	B.TECH - COMPUTER SCIENCE AND ENGINEERING
76	MALLURU RAMA RUTWIK	VTUUGL26A0042	VTU36891	B.TECH. ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN INTERNET OF THINGS (IOT)
77	RACHURI SRINIVASULU	VTUUGL26A0043	VTU36892	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
78	BALARAMAN K	VTUUGL26B0351	VTU36896	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY
79	DHANUSH L	VTUUGL26B0352	VTU37318	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
80	SHALINI BATHULA	VTUUGL26A0045	VTU36897	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
81	K LOKESH	VTUUGL26A0047	VTU36899	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
82	ITREDDY NIKHIL KUMAR REDDY	VTUUGL26A0048	VTU36900	B.TECH - COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)
83	BOGGURAMMAGARI NANDHINI	VTUUGL26A0049	VTU37374	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
84	EDIGA SHIVA KUMAR GOUD	VTUUGL26A0050	VTU37375	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
85	M.GAGANVARMA	VTUUGL26B0368	VTU36901	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
86	CHINTHA YOGI VASANTH KUMAR REDDY	VTUUGL26A0051	VTU36902	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
87	VAMSI KRISHNA	VTUUGL26B0381	VTU37011	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY
88	T.GOKUL	VTUUGL26A0055	VTU37012	B.TECH - COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)

S No.	Registered Name	Application No	Student ID	Department
89	V.SREEMUGAN	VTUUGL26B0389	VTU37013	B.TECH - COMPUTER SCIENCE AND ENGINEERING
90	SATHISH.S	VTUUGL26B0390	VTU37333	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY
91	SADHASIVAM K	VTUUGL26B0394	VTU37452	B.TECH - COMPUTER SCIENCE AND ENGINEERING
92	KATTA AKASH	VTUUGL26A0056	VTU37453	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
93	MEDABALIMI HARSHITH DANIEL	VTUUGL26A0057	VTU37338	B.TECH - AERONAUTICAL ENGINEERING
94	CHITAMATA SHIVA MADHURI	VTUUGL26A0058	VTU37346	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
95	N T B SARVAJITH	VTUUGL26A0059	VTU37454	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
96	SIROOLA RAKESH	VTUUGL26A0060	VTU37337	B.TECH - AERONAUTICAL ENGINEERING
97	BHARATH RAJ .M	VTUUGL26B0403	VTU37359	B.TECH - BIO MEDICAL ENGINEERING
98	A.KEERTHANA REDDY	VTUUGL26A0061	VTU37455	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
99	YOKESH NATHAN R	VTUUGL26B0410	VTU37242	B.TECH - MECHANICAL ENGINEERING
100	ROHITH	VTUUGL26B0411	VTU37317	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
101	DINESH KARTHICK N	VTUUGL26A0062	VTU37316	B.TECH - MECHANICAL ENGINEERING
102	SHAIK MOQTHIYAR	VTUUGL26A0063	VTU37456	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
103	KOTHAPALLI CHAKRINADHREDDY	VTUUGL26A0064	VTU37457	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
104	KONJETI MUKESH	VTUUGL26B0414	VTU37370	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
105	RAJULAPATI RUPESH	VTUUGL26A0065	VTU37425	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
106	SANAKA RISHITHA	VTUUGL26A0067	VTU37377	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
107	GOPU AKHIL	VTUUGL26A0068	VTU37458	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
108	KODAGANTI GANESH	VTUUGL26B0417	VTU37360	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
109	CHOWTHRI R B	VTUUGL26B0419	VTU37376	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
110	PACHIKALAPATI TOUSIF BASHA	VTUUGL26A0069	VTU37459	B.TECH - COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)
111	KUPPALA ESWAR	VTUUGL26A0070	VTU37460	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY

S No.	Registered Name	Application No	Student ID	Department
112	NIMMALA PAVAN GOUD	VTUUGL26A0071	VTU37431	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
113	NAVEEN L	VTUUGL26B0424	VTU37434	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY
114	PRAGADEESH PANDIAN T	VTUUGL26B0425	VTU37435	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
115	AAKULA SUBHAS	VTUUGL26A0072	VTU37461	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
116	KASUKURTHI VIVEK	VTUUGL26A0073	VTU37462	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
117	M THIRUMAL REEDY	VTUUGL26A0075	VTU37464	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
118	BALA VENKATA GANGADHAR.DUGGINENI	VTUUGL26A0077	VTU37466	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
119	BESTHA SANJAY	VTUUGL26A0078	VTU37467	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
120	NARABOYINA VAMSI KRISHNA	VTUUGL26A0079	VTU37468	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY
121	THARUN. K	VTUUGL26B0350	VTU36895	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING
122	PREM KUMAR V	VTUUGL26B0204	VTU37567	B.TECH - ELECTRICAL AND ELECTRONICS ENGINEERING
123	MOHAMED ASIF F	VTUUGL26B0447	VTU37585	B.TECH - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
124	AKSHAY KUMAR RAJAK	VTUUGL26A0082	VTU37613	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
125	KEVIN .S	VTUUGL26A0083	VTU37601	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
126	MAGESH J	VTUUGL26B0455	VTU37625	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
127	S MOHAN KUMAR	VTUUGL26B0456	VTU37639	B.TECH - ELECTRICAL AND ELECTRONICS ENGINEERING
128	ALAMURI SANJAY	VTUUGL26A0086	VTU37679	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
129	THUMMALURU SIDDA REDDY	VTUUGL26A0087	VTU37680	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
130	SATHYAVEL P	VTUUGL26B0464	VTU37676	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
131	KALVA SRIHARI	VTUUGL26A0007	VTU35686	B.TECH - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
132	MOKITHA V R	VTUUGL26B0116	VTU35687	B.TECH - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
133	I VIKRAM	VTUUGL26B0153	VTU35694	B.TECH - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
134	HAROON RASITH	VTUUGL26B0190	VTU35696	B.TECH - CIVIL ENGINEERING

S No.	Registered Name	Application No	Student ID	Department
135	MANIBHARATHI P	VTUUGL26B0193	VTU35698	B.TECH - ARTIFICIAL INTELLIGENCE(AI) AND DATA SCIENCE
136	KONKA MUNI SANTHOSH	VTUUGL26A0023	VTU35707	B.TECH - INFORMATION TECHNOLOGY WITH SPECIALIZATION IN CLOUD COMPUTING
137	JUHE JAYMOLE BARA	VTUUGL26B0235	VTU35708	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
138	A SATHISHKUMAR	VTUUGL26B0290	VTU35716	B.TECH - ARTIFICIAL INTELLIGENCE(AI) AND DATA SCIENCE
139	U.TEJA SRI	VTUUGL26A0031	VTU35718	B.TECH - ARTIFICIAL INTELLIGENCE(AI) AND DATA SCIENCE
140	RAKSHITH RAJA	VTUUGL26B0344	VTU36893	B.TECH - INFORMATION TECHNOLOGY
141	E.SAMUEL	VTUUGL26B0378	VTU36903	B.TECH - INFORMATION TECHNOLOGY
142	NIRANJAN SM	VTUUGL26B0386	VTU36904	B.TECH - CIVIL ENGINEERING WITH SPECIALIZATION IN COMPUTER AIDED INFRASTRUCTURE ENGINEERING
143	SOURAV GAIN	VTUUGL26B0441	VTU37681	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY
144	LITHIKA P	VTUUGL26B0461	VTU37668	B.TECH - COMPUTER SCIENCE AND ENGINEERING
145	YUVARAJ D	VTUUGL26A0041	VTU36890	B.TECH - ARTIFICIAL INTELLIGENCE(AI) AND DATA SCIENCE
146	PAVAN THEJA S	VTUUGL26A0046	VTU36898	B.TECH - ARTIFICIAL INTELLIGENCE(AI) AND DATA SCIENCE
147	VISHWA	VTUUGL26B0349	VTU36894	B.TECH - INFORMATION TECHNOLOGY
148	PATNAM PRAVEEN KUMAR	VTUUGL26A0025	VTU36872	B.TECH - INFORMATION TECHNOLOGY WITH SPECIALIZATION IN CLOUD COMPUTING
149	V DEEPAK SAI	VTUUGL26B0106	VTU33824	B.TECH - INFORMATION TECHNOLOGY
150	MEKA VAMSI KRISHNA	VTUUGL26A0085	VTU37662	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
151	KOKATAM GOUTHAM KUMAR	VTUUGL26A0088	VTU37800	B.TECH - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
152	MUSKAN SINGH	VTUUGL26B0245	VTU35710	B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
DEEMED TO BE
University
(Estd. u/s 3 of UGC Act, 1956)
Avadi, Chennai

SUMMARY OF MOOC COURSE OFFERED LIST - SS2627 (UG/PG)

S.NO	SCHOOL	DEPARTMENT	AEC	IL	OE	PE	Grand Total	Grand Total
1	SoBE	Biotech			2	4	6	10
2		BME			2	2	4	
3	SoC	AI&DS			1	3	4	51
4		AIML			1	3	4	
5		CSD			1	3	4	
6		CSE			3	12	15	
7		CSE(AIML)				6	6	
8		CSE(CS)				3	3	
9		CSE(DS)			1	3	4	
10		IT			1	2	3	
11		M.Sc(DA)		1	3		4	
12		M.Tech(CSE&BDA)		2			2	
13		M.Tech(ICS)		2			2	
14	SoEC	B.Tech (ECE)				1	1	25
15		ECE			4	6	10	
16		EEE		1	2	11	14	
17	SOM	MBA	10				10	10
18	SoMC	Aero		2	2	22	26	51
19		CIVIL		2	2	4	8	
20		Mech		2	2	13	17	
21	SSH	Chemistry				2	2	4
22		English			1		1	
23		Maths		1			1	
TOTAL			**10**	**13**	**28**	**100**	**151**	**151**

MOOC COURSE OFFERED LIST DEPARTMENT WISE - SS2627

S.NO	SCHOOL	DEPARTMENT	COURSE CATEGORY PE/OE/IL	COURSE CODE	COURSE NAME	NO. OF WEEKS	CREDITS
1	SoBE	Biotech	PE	noc26-bt101	Cell Culture Technologies	8	3
2	SoBE	Biotech	PE	noc26-ge63	Food Packaging Technology	8	3
3	SoBE	Biotech	PE	noc26-bt67	Plant Cell Bioprocessing	8	3
4	SoBE	Biotech	PE	noc26_ch83	Advanced Bioreaction Engineering	12	4
5	SoBE	Biotech	OE	noc26-ch77	Polymers: Concepts, Properties, Uses and Sustainability	12	4
6	SoBE	Biotech	OE	noc26-ge100	Basics of Food and Nutrition	8	3
7	SoBE	BME	OE	noc26-mm75	Nanomaterials and their Properties	12	4
8	SoBE	BME	PE	noc26-bt71	Fundamentals of Micro and Nanofabrication	12	4
9	SoBE	BME	PE	noc26-cs174	Deep Learning for Computer Vision	12	4
10	SoBE	BME	OE	noc26_cs139	Human Computer Interaction	12	4
11	SoC	AI&DS	PE	noc26-ge105	Artificial Intelligence in Industrial and Management Engineering	8	3
12	SoC	AI&DS	PE	noc26-cs150	Cloud Computing	12	4
13	SoC	AI&DS	PE	noc26-cs161	Introduction to Internet of Things	12	4
14	SoC	AI&DS	OE	noc26-cs158	Computer Vision	12	4
15	SoC	AIML	PE	noc26-cs171	Introduction to Large Language Models (LLMs)	12	4
16	SoC	AIML	PE	noc26-cs150	Cloud Computing	12	4
17	SoC	AIML	PE	noc26-cs145	Responsible & Safe AI Systems	12	4
18	SoC	AIML	OE	noc26-cs179	Applied Accelerated Artificial Intelligence	12	4
19	SoC	CSD	PE	noc26-cs134	Reinforcement Learning	12	4
20	SoC	CSD	PE	noc26-cs150	Cloud Computing	12	4
21	SoC	CSD	OE	noc26-de21	Innovation by Design	4	2
22	SoC	CSD	PE	noc26-cs	Deep Learning	12	4
23	SoC	CSE	PE	noc26-cs181	Deep Learning for Natural Language Processing	12	4
24	SoC	CSE	PE	noc26-cs171	Introduction to Large Language Models (LLMs)	12	4
25	SoC	CSE	PE	noc26_cs126	Secure Computation: Part I	12	4
26	SoC	CSE	PE	noc26-cs160	Introduction To Industry 4.0 and Industrial Internet of Things	12	4
27	SoC	CSE	PE	noc26-cs135	Social Networks	12	4
28	SoC	CSE	PE	noc26-cs177	Design & Implementation of Human-Computer Interfaces	12	4
29	SoC	CSE	PE	noc26-cs145	Responsible & Safe AI Systems	12	4
30	SoC	CSE	PE	noc26-cs174	Deep Learning for Computer Vision	12	4
31	SoC	CSE	PE	noc26-cs131	Software Testing	12	4
32	SoC	CSE	PE	noc26-cs150	Cloud Computing	12	4
33	SoC	CSE	PE	noc26-cs161	Introduction to Internet of Things	12	4
34	SoC	CSE	PE	noc26-cs141	Privacy and Security in Online Social Media	12	4
35	SoC	CSE	OE	noc26-cs160	Introduction to Industry 4.0 and Industrial Internet of Things	12	4
36	SoC	CSE	OE	noc26-cs135	Social Networks	12	4
37	SoC	CSE	OE	noc26-cs145	Responsible & Safe AI Systems	12	4
38	SoC	CSE(AIML)	PE	noc26-cs181	Deep Learning for Natural Language Processing	12	4
39	SoC	CSE(AIML)	PE	noc26-cs134	Reinforcement Learning	12	4
40	SoC	CSE(AIML)	PE	noc26-cs150	Cloud Computing	12	4
41	SoC	CSE(AIML)	PE	noc26-cs145	Responsible & Safe AI Systems	12	4
42	SoC	CSE(AIML)	PE	noc26-cs174	Deep Learning for Computer Vision	12	4
43	SoC	CSE(AIML)	PE	noc26-ge105	Artificial Intelligence in Industrial and Management Engineering	8	3
44	SOC	CSE(CS)	PE	noc26-cs150	Cloud Computing	12	4
45	SOC	CSE(CS)	PE	noc26-cs133	Introduction to Machine Learning	12	4
46	SOC	CSE(CS)	PE	noc26-cs141	Privacy and Security in Online Social Media	12	4
47	SoC	CSE(DS)	OE	noc26-cs161	Introduction to Internet of Things	12	4
48	SoC	CSE(DS)	PE	noc26-cs160	Introduction to Industry 4.0 and Industrial Internet of Things	12	4
49	SoC	CSE(DS)	PE	noc26-cs135	Social Networks	12	4

S.NO	SCHOOL	DEPARTMENT	COURSE CATEGORY PE/OE/IL	COURSE CODE	COURSE NAME	NO. OF WEEKS	CREDITS
50	SoC	CSE(DS)	PE	noc26-cs104	Generative AI for Computer Vision	12	4
51	SoC	IT	PE	noc26-cs160	Introduction to Industry 4.0 and Industrial Internet of Things	12	4
52	SoC	IT	PE	noc26-cs188	Programming with Generative AI	8	3
53	SoC	IT	OE	noc26-cs136	The Joy of Computing using Python	12	4
54	SOC	M.Sc(DA)	IL	Coursera	Business English: Basics	12	2
55	SOC	M.Sc(DA)	OE	noc26-mg134	E-Business	12	4
56	SOC	M.Sc(DA)	OE	noc26-mg106	Project Management for Managers	12	4
57	SOC	M.Sc(DA)	OE	noc26-mg107	Managerial Skills for Interpersonal Dynamics	12	4
58	SOC	M.Tech(CSE&BDA	IL	noc26-ge79	Research Methodology	8	2
59	SOC	M.Tech(CSE&BDA	IL	Coursera	Business English: Basics	8	2
60	SOC	M.Tech(ICS)	IL	noc26-ge79	Research Methodology	8	2
61	SOC	M.Tech(ICS)	IL	Coursera	Business English: Basics	8	2
62	SoEC	ECE	PE	noc26-ee110	Low Voltage CMOS Circuit Operation	8	3
63	SoEC	ECE	PE	noc26-cs144	Cyber Security and Privacy	12	4
64	SoEC	ECE	PE	noc26-cs156	Operating System Fundamentals	12	4
65	SoEC	ECE	PE	noc26-cs145	Responsible & Safe AI Systems	12	4
66	SoEC	ECE	PE	noc26-cs150	Cloud Computing	12	4
67	SoEC	ECE	PE	noc26-ee193	Microsensors and Nanosensors	12	4
68	SoEC	ECE	PE	noc26-ge72	Learning Analytics Tools	12	4
69	SoEC	ECE	OE	noc26-de30	System Design for Sustainability	12	4
70	SoEC	ECE	OE	noc26-ee169	Introduction to Photonics	12	4
71	SoEC	ECE	OE	noc26-ee139	Introduction to Semiconductor Devices	12	4
72	SoEC	ECE	OE	noc26-ee148	Optimization Theory and Algorithms	12	4
73	SoEC	EEE	PE	noc26-ee181	Fundamentals of Electrical Engineering	12	4
74	SoEC	EEE	PE	noc26-ee139	Introduction to Semiconductor Devices	12	4
75	SoEC	EEE	PE	noc26-ee171	Electrical Measurement and Electronic Instruments	12	4
76	SoEC	EEE	PE	noc26-ee191	Simulation of Communication Systems using MATLAB	12	4
77	SoEC	EEE	OE	noc26-ee138	Basic Electrical Circuits	12	4
78	SoEC	EEE	PE	noc26-ee108	Advance Power Electronics and Control	8	3
79	SoEC	EEE	PE	noc26_ee127	Design of Electric Motors	12	4
80	SoEC	EEE	IL	noc26-ge79	Research Methodology	12	4
81	SoEC	EEE	PE	noc26-ee149	Power Electronics with Wide Band Gap Devices	12	4
82	SoEC	EEE	PE	noc26-ee170	Power System Protection	12	4
83	SoEC	EEE	OE	noc26-ge98	Renewable Energy Sources: Fundamentals and Technologies	8	3
84	SoEC	EEE	PE	noc26-ee193	Microsensors and Nanosensors	12	4
85	SoEC	EEE	PE	noc26_ee103	Electric Vehicle: Its Components	12	4
86	SoEC	EEE	PE	noc26_cs182	Artificial Intelligence: Foundations and Algorithms	12	4
87	SOM	MBA	AEC	noc26-mg85	Working in contemporary Teams	4	2
88	SOM	MBA	AEC	noc26-mg83	Decision Making under uncertainty	4	2
89	SOM	MBA	AEC	noc26-mg84	Design Thinking -A Primer	4	2
90	SOM	MBA	AEC	noc26-mg142	Business and Sustainable development	4	2
91	SOM	MBA	AEC	noc26-mg86	Strategic Communication for sustainable development	4	2
92	SOM	MBA	AEC	noc26-mg143	Gender justice and workspace security	4	2
93	SOM	MBA	AEC	noc20_mg03	Management of New Products and Services	4	2
94	SOM	MBA	AEC	noc21_mg29	Management of Field Sales	4	2
95	SOM	MBA	AEC	noc26_mg79	Technology Commercialization & New Product Development	4	2
96	SOM	MBA	AEC	noc23_mg64	Advances in Strategic Human Resource Management	4	2
97	SoMC	Aero	PE	noc26-ch76	Hydrogen Energy: Production, Storage, Transportation and Safety	12	4
98	SoMC	Aero	PE	noc26-ae34	Space Environment and its Effects on Orbital Spacecrafts	12	4
99	SoMC	Aero	PE	noc26-cs102	Foundations of Machine Learning	12	4
100	SoMC	Aero	PE	noc26-cs128	Mathematical Foundations for Machine Learning	12	4
101	SoMC	Aero	PE	noc26-ae24	Design of Fixed Wing Unmanned Aerial Vehicles	8	3
102	SoMC	Aero	PE	noc26-ae27	Drone Systems and Control	8	4
103	SoMC	Aero	PE	noc26-ae36	Mechanics of Composite Materials and Structures	12	4
104	SoMC	Aero	PE	noc26-me156	Introduction to Composites	12	4
105	SoMC	Aero	PE	noc26-me109	Material Selection for Mechanical Design	12	4

S.NO	SCHOOL	DEPARTMENT	COURSE CATEGORY PE/OE/IL	COURSE CODE	COURSE NAME	NO. OF WEEKS	CREDITS
106	SoMC	Aero	PE	noc26-ch76	Hydrogen Energy: Production, Storage, Transportation and Safety	12	4
107	SoMC	Aero	PE	noc26-ae34	Space Environment and its Effects on Orbital Spacecrafts	12	4
108	SoMC	Aero	PE	noc26-cs102	Foundations of Machine Learning	12	4
109	SoMC	Aero	PE	noc26-cs128	Mathematical Foundations for Machine Learning	12	4
110	SoMC	Aero	PE	noc26-ae24	Design of Fixed Wing Unmanned Aerial Vehicles	8	3
111	SoMC	Aero	PE	noc26-ae27	Drone Systems and Control	12	4
112	SoMC	Aero	PE	noc26-ae36	Mechanics of Composite Materials and Structures	12	4
113	SoMC	Aero	PE	noc26-me156	Introduction to Composites	12	4
114	SoMC	Aero	PE	noc26-me109	Material Selection for Mechanical Design	12	4
115	SoMC	Aero	PE	noc26-ae24	Design of Fixed Wing Unmanned Aerial Vehicles	8	3
116	SoMC	Aero	PE	noc26-ae27	Drone Systems and Control	8	4
117	SoMC	Aero	PE	noc26-me156	Introduction to Composites	12	4
118	SoMC	Aero	PE	noc26-me109	Material Selection for Mechanical Design	12	4
119	SoMC	Aero	OE	noc26_de23	Design Technology Innovation	8	3
120	SoMC	Aero	OE	noc26-hs160	Soft Skill Development	8	3
121	SoMC	Aero	IL	noc26-ge79	Research Methodology	12	4
122	SoMC	Aero	IL	noc26-hs241	Technical English for Engineers	8	3
123	SOMC	CIVIL	PE	noc26_ce145	Availability and Management of Ground Water Resources	12	4
124	SOMC	CIVIL	PE	noc26-ce161	Fire Protection, Services and Maintenance Management of Building	12	4
125	SOMC	CIVIL	PE	noc26-ce162	Sustainable Materials and Green Buildings	12	4
126	SOMC	CIVIL	PE	noc26_ce96	Project Planning and Control	12	4
127	SOMC	CIVIL	OE	noc26-ce100	Remote Sensing and GIS	8	3
128	SOMC	CIVIL	OE	noc26_ce99	Sustainable Engineering Concepts and Lifecycle Analysis	8	3
129	SOMC	CIVIL	IL	noc26-ge79	Research Methodology	12	4
130	SOMC	CIVIL	IL	noc26-hs241	Technical English for Engineers	8	3
131	SOMC	Mech	IL	noc26-hs253	Development Research Methods	8	3
132	SOMC	Mech	IL	noc26-hs224	Research Writing	4	2
133	SOMC	Mech	PE	noc26-mg98	Project Management: Planning, Execution, Evaluation and Control	8	3
134	SOMC	Mech	PE	noc26-mm91	Metallurgical and Electronic Waste Recycling	8	3
135	SOMC	Mech	OE	noc26-mg88	Manufacturing Strategy	8	3
136	SOMC	Mech	PE	noc26_me167	Industrial Robotics : Theories for Implementation	12	3
137	SOMC	Mech	PE	noc26-me139	Microrobotics	12	3
138	SOMC	Mech	PE	noc26-ge93	Fundamentals of Artificial Intelligence	12	3
139	SOMC	Mech	PE	noc26-me133	Design of Mechatronic Systems	12	3
140	SOMC	Mech	PE	noc26-me189	Automation in Manufacturing	12	3
141	SOMC	Mech	PE	noc26-me154	Rapid Manufacturing	12	3
142	SOMC	Mech	PE	noc26-me158	Metal Additive Manufacturing	12	3
143	SOMC	Mech	PE	noc26-me188	Fundamentals of Additive Manufacturing Technologies	12	3
144	SOMC	Mech	PE	noc26-ge90	Sustainable Power Generation Systems	12	3
145	SOMC	Mech	PE	noc26-me171	Energy Conservation and Waste Heat Recovery	12	3
146	SOMC	Mech	PE	noc26-me141	Sustainable Energy Technology	12	3
147	SOMC	Mech	OE	noc26-me154	Rapid Manufacturing	12	3
148	SSH	Chemistry	PE	noc26-cy47	Introduction to Polymer Science	8	3
149	SSH	Chemistry	PE	noc26_ce166	Environmental Nanotechnology and Applications	8	3
150	SSH	English	OE	noc26-hs179	Short Fiction in Indian Literature	12	4
151	SSH	Maths	IL	noc26-hs160	Soft Skill Development	8	3

Vel Tech
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R&D Institute of Science and Technology
DEEMED TO BE
University
(Estd. u/s 3 of UGC Act, 1956)
Avadi, Chennai

OFFICE OF CONTROLLER OF EXAMINATIONS

Result Analysis

April / May – 2026 Examinations

RESULT ANALYSIS APRIL / MAY – 2026 EXAMINATIONS

B.TECH. PROGRAMME (REGULAR SEMESTER – MAY 2026)				
Department	**Semester**	**Student Count**	**All Clear Count**	**%**
Aeronautical Engineering	2nd	69	56	81.16
	4th	71	50	70.42
	6th	69	53	76.81
	8th	26	24	92.31
Biomedical Engineering	2nd	68	56	82.35
	4th	49	28	57.14
	6th	56	38	67.86
	8th	60	59	98.33
Biotechnology	2nd	68	62	91.18
	4th	52	47	90.38
	6th	62	58	93.55
	8th	61	60	98.36
Civil Engineering	2nd	12	7	58.33
	4th	14	4	28.57
	6th	18	14	77.78
	8th	22	17	77.27
Computer Science and Engineering (Artificial Intelligence and Machine Learning)	2nd	81	71	87.65
	4th	73	64	87.67
	6th	66	58	87.88
	8th	59	59	100
Computer Science and Engineering (CyberSecurity)	2nd	46	40	86.96
	4th	61	56	91.8
	6th	70	59	84.29
	8th	57	56	98.25
Computer Science and Engineering (Data Science)	2nd	40	32	80
	4th	65	53	81.54
	6th	69	64	92.75
	8th	60	55	91.67
Computer Science & Engineering	2nd	1427	1346	94.32
	4th	1533	1264	82.45
	6th	1291	1171	90.7
	8th	1316	1268	96.35

Artificial Intelligence and Machine Learning	2nd	70	60	85.71
	4th	74	48	64.86
	6th	72	65	90.28
	8th	68	66	97.06
Artificial Intelligence(AI) and Data Science	2nd	70	55	78.57
	4th	73	59	80.82
	6th	64	63	98.44
	8th	67	65	97.01
Computer Science and Design	2nd	67	56	83.58
	4th	61	49	80.33
	6th	65	53	81.54
	8th	65	62	95.38
Electronics and Communication Engineering	2nd	562	479	85.23
	4th	582	384	65.98
	6th	580	438	75.52
	8th	558	510	91.4
Electrical and Electronics Engineering	2nd	52	34	65.38
	4th	53	32	60.38
	6th	61	44	72.13
	8th	53	53	100
Information Technology	2nd	70	58	82.86
	4th	72	58	80.56
	6th	67	64	95.52
	8th	73	73	100
Mechanical Engineering	2nd	71	57	80.28
	4th	61	30	49.18
	6th	75	63	84
	8th	56	54	96.43

LAW PROGRAMMES				
Department	**Semester**	**Student Count**	**All Clear Count**	**%**
B.A LL.B.(Hons)	2nd	118	99	83.9
	4th	114	107	93.86
	6th	114	106	92.98
	8th	109	104	95.41
	10th	114	112	98.25
B.Com LL.B.(Hons)	2nd	120	103	85.83
	4th	115	104	90.43
	6th	113	111	98.23
	8th	119	118	99.16
	10th	85	85	100

ARTS AND SCIENCE PROGRAMMES				
Department	**Semester**	**Student Count**	**All Clear Count**	**%**
B.Com (Accounting and Finance)	2nd	111	102	91.89
	4th	109	107	98.17
	6th	50	50	100
B.Com (Corporate Secretaryship)	2nd	45	42	93.33
	4th	35	32	91.43
	6th	27	27	100
B.Com (General)	2nd	198	189	95.45
	4th	179	151	84.36
	6th	158	157	99.37
B.Com (Professional Accounting)	4th	13	12	92.31
	6th	7	7	100
B.Com (Computer Applications)	2nd	123	111	90.24
	4th	69	61	88.41
	6th	47	47	100
BBA	2nd	70	61	87.14
	4th	64	54	84.38
	6th	51	49	96.08
B.Sc (Multimedia)	2nd	32	27	84.38
	4th	29	28	96.55
	6th	13	12	92.31
B.Sc (Visual Communication)	2nd	27	21	77.78
	4th	20	19	95
	6th	17	17	100

M.TECH. PROGRAMMES				
Department	**Semester**	**Student Count**	**All Clear Count**	**%**
M.Tech. (Aeronautical Engineering)	2nd	6	5	83.33
	4th	3	3	100
M.Tech. (Big Data Analytics)	2nd	11	11	100
	4th	4	4	100
M.Tech. (Metallurgical and Material ScienceEngineering)	2nd	18	18	100
	4th	18	18	100
M.Tech. (Structural Engineering)	2nd	18	14	77.78
	4th	13	7	53.85
M.Tech. (Power Electronics)	2nd	9	8	88.89
	4th	5	5	100
M.Tech. (Information and Cyber Security)	2nd	12	11	91.67
	4th	5	5	100
M.Tech. (Industrial Safety and Engineering)	2nd	35	31	88.57
	4th	41	41	100
M.Tech. (Environmental Engineering)	2nd	5	4	80
	4th	6	4	66.67

M.Tech. (Embedded Systems and Technologies)	2nd	10	10	100
	4th	6	6	100
M.Tech. (Computer Science and Engineering)	2nd	11	11	100
	4th	13	13	100
M.Tech. (Biotechnology)	2nd	12	12	100
	4th	5	5	100
M.Sc. PROGRAMMES				
M.Sc (Chemistry)	2nd	30	26	86.67
	4th	27	27	100
M.Sc (Physics)	2nd	9	9	100
	4th	7	7	100
M.Sc (Data Analytics)	2nd	30	25	83.33
	4th	26	24	92.31
M.Sc (Mathematics)	2nd	8	8	100
	4th	7	7	100
MBA PROGRAMMES				
MBA	2nd	134	124	92.54
	4th	137	135	98.54
M.A. PROGRAMMES				
M.A (English)	2nd	6	6	100
	4th	8	8	100

CONTROLLER OF EXAMINATIONS

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Avadi, Chennai

Recognised as
CATEGORY-1
DEEMED TO BE UNIVERSITY
by the
UGC University Grants Commission

Accredited by
NAAC
with the
HIGHEST GRADE
A++

nirf INDIA RANKINGS 2025
87th Rank in Engineering,
Band 101 - 150 in University &
Band 11- 50 in Innovation
Top 100 in 'Engineering' Category since 2017

INDUCTION & ACQUAINTANCE PROGRAMME (IAP – 2026)

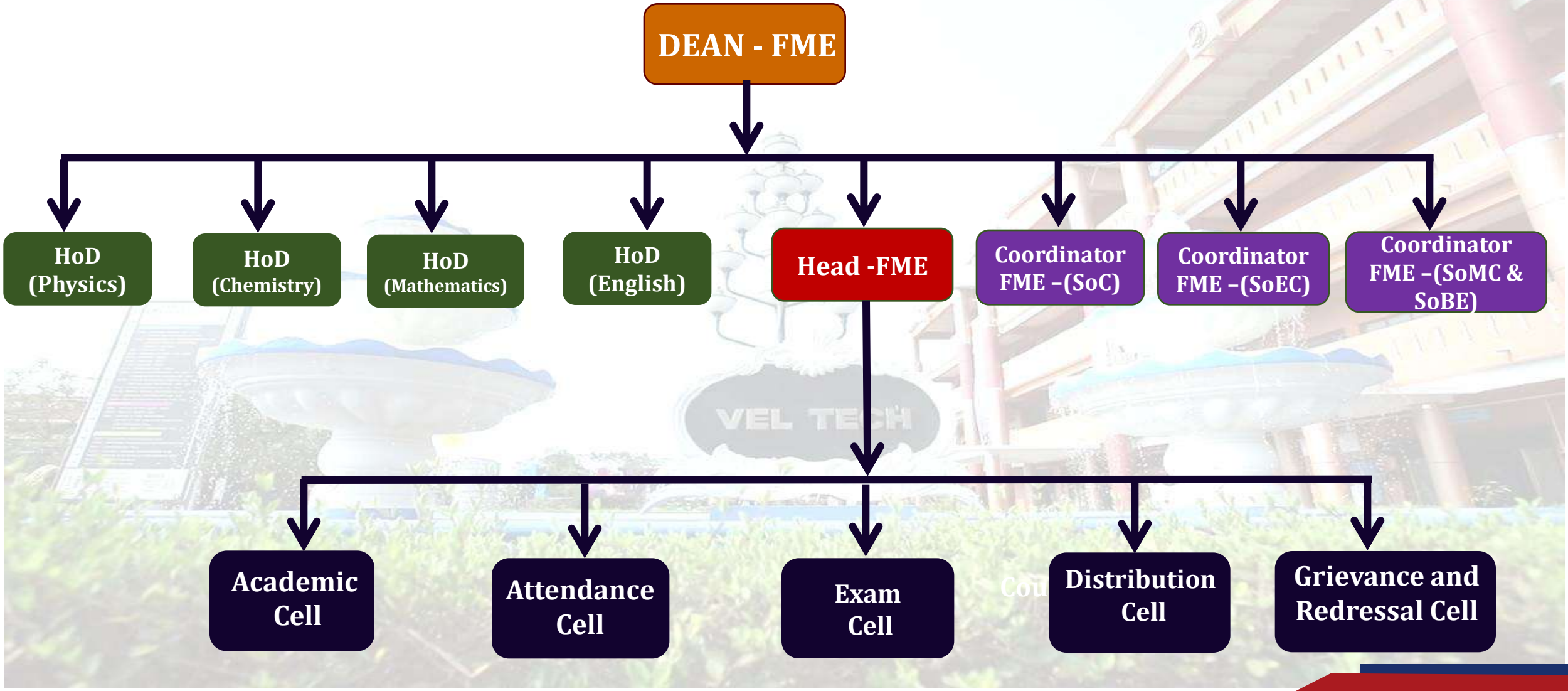
Freshman Engineering (FME) & School of Science and Humanities (Academic Year 2026 – 2027)

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Presented by Prof. Dr. M. S. Murali Dhar
Dean - FME

29.08.2026

ORGANIZATIONAL STRUCTURE



HEAD OF THE DEPARTMENTS



Dr. D. Senthilkumar
Head
Department of Physics



Dr. M Vijay Albert William
Head
Freshman Engineering



Dr. Hazarathaiah Yadav
Head
Department of Chemistry



Dr. J. Viswanath
Head
Department of Mathematics



Dr. P. Revathi
Head
Department of English

INDUCTION AND ACQUAINTANCE(IAP) - 2026

AGENDA
IAP 2026 Brochure
Recap of IAP 2026 conducted between 16th July to 5th August 2026
List of IAP 2026 - Activities

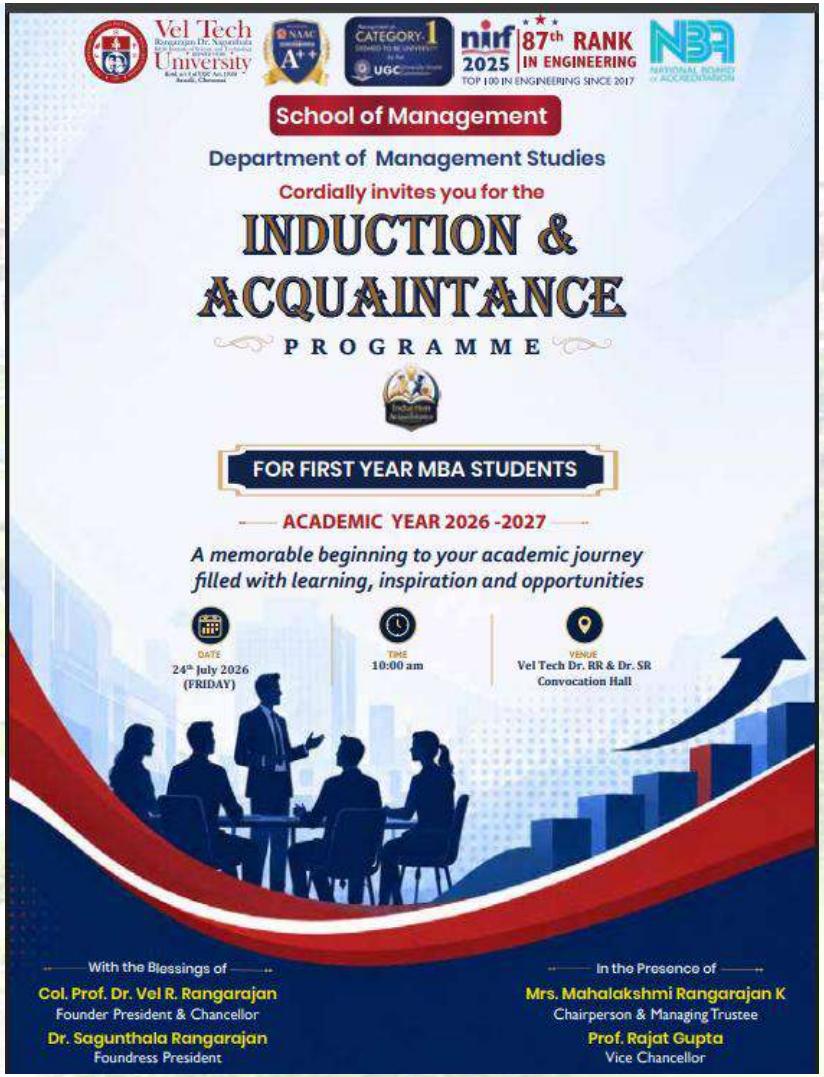
BROCHURE – (IAP) 2026





BROCHURE – PG PROGRAMMES - 2026

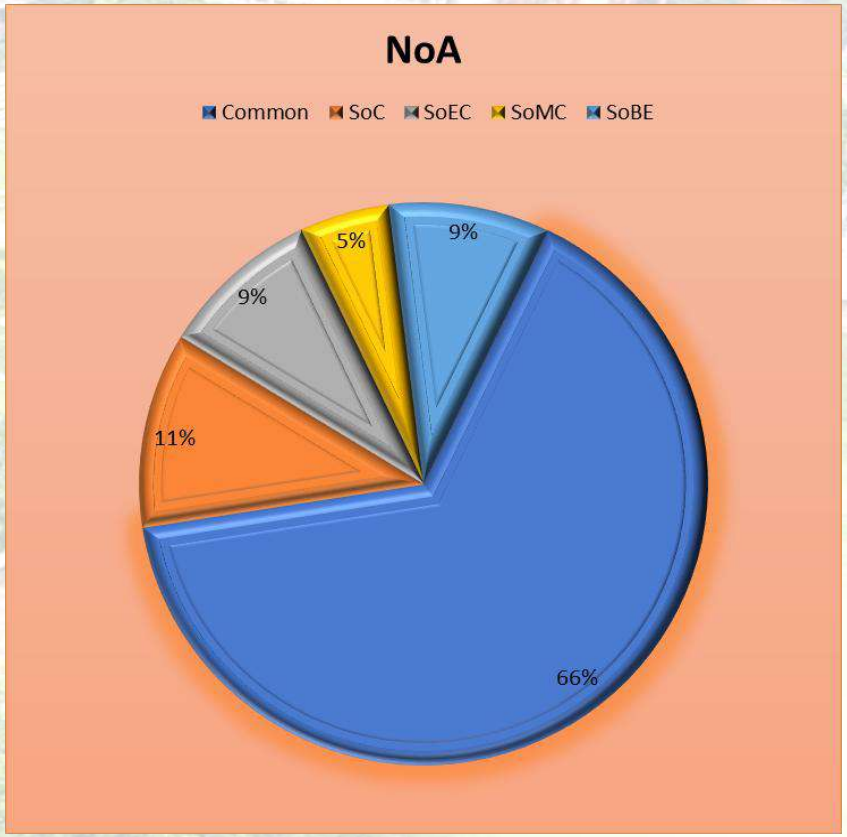




RECAP OF (IAP) 2026

16th July to 5th August 2026

Activity Details	No. of Activity	No. of Hours
Common	35	75
Specific	SoC - 6 SoEC - 5 SoMC – 3 SoBE - 5	15
Total	54	90



INDUCTION AND ACQUAINTANCE (IAP)
PROGRAMME (2026)

IAP 2026 – Activities – Common to all Schools

- Fun with English
- Basic Mathematics and its applications
- Boundless Physics
- Everyday Chemistry
- My First Project (CDIO)
- Universal Human Values
- International Relations & Study Abroad Opportunities
- Campus Life Experience by Alumni
- Accreditation & Ranking
- Significance of Engineering research
- Academic Regulation (VTR UGE 2025)
- Online Learning Resources MOOC,NPTEL, SWAYAM, SBSI, . Counselling
- Placement Opportunities and Guidance for Preparation
- Career Counselling and Guidance on various Career Options
- 3D Printing
- Corporate Talk
- Entrepreneurship Opportunities @ Vel Tech by VTU Alumni Entrepreneur
- Industry Relations
- Corporate Tour
- NCC, NSS, Club activities, Sports achievements
- Yoga
- University Central Library
- Gender Sensitization & Psychology
- University Examination Procedure
- Hostel facilities
- Best of my School
- Career Opportunities and Skillsets for the Best Professionals
- Technical Draft & Playing with Slides
- Gaming and Animation
- Web Designing
- **AICTE Idea Lab**

INDUCTION AND ACQUAINTANCE (IAP)
PROGRAMME (2026)

IAP 2026 – Activities – SoC

- Programming Logic with Scratch
- Cyber Security Tools
- Building Intelligence from Data
- App Development
- Exploring Smart Connectivity (IoT)
- Break and Make

IAP 2026 – Activities – SoBE

- Biotech around me!
- Inspirational talk - How Biotech and Biomedical Changing the World
- Department, Labs & Research Centers showcase
- Exploring the most amazing machine - YoU & Touch Me Not
- Hands-on activities on Healthcare and Biotech

IAP 2026 – Activities – SoEC

- Electric Vehicles and Renewable Energy Technologies
- Basics of Arduino Programming and Circuit Design
- Build My FM Radio
- Fun with AI
- Analog Magic: Simulate and Explore

IAP 2026 – Activities – SoMC

- Bridging the future
- Build My Vehicle
- My First Flight – IGNITION 2026-From First Spark to First Launch

INDUCTION AND ACQUAINTANCE (IAP)

INAGURAL PROGRAM ON 16th July 2026

Glimpses of IAP 2026









INDUCTION AND ACQUAINTANCE (IAP)

INAGURAL PROGRAM ON 16th July 2026












THANK YOU

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DEEMED TO BE
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Avadi, Chennai

Ph.D. Viva Voce Completed – Status – since last ACM (30.05.2026)

Part Time Research Scholars		Full Time Research Scholars	Total Research Scholars since Last ACM
Internal	External		
02	07	05	14

Ph.D. Research Scholars – Publication Details

No. of Scopus indexed Research Articles	No. of SCI/ESCI/WoS indexed Research Articles	UGC Care Research Articles	ABDC Research Articles	Others	Total No. of Papers Published	Patents
14	21	1	--	--	36	Nil

Total Number of Q1 Journals Published -- 07 Research Articles

Total Number of Q2 Journals Published -- 12 Research Articles

Department	No. of Scholars	PT – E	PT - I	FT
Biotechnology	1			1
Computer Science & Engineeering	5	2	2	1
Electronics and Communication Engineering	2	2		
Electrical and Electronics Engineering	2	1		1
Law	1	1		
Mechanical Engineering	2	1		1
Physics	1			1
TOTAL	**14**			

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
DEEMED TO BE
University
(Estd. u/s 3 of UGC Act, 1956)
Avadi, Chennai

School of Media Technology & Communication

Short Films Showcase – 54th ACM Meeting

Short Film Link:
https://drive.google.com/file/d/12dKK4xkUCTZxb2V3TclppMLqq7-Nfq1n/view?usp=sharing

Animated Video Link:
https://drive.google.com/file/d/15ZrSg42qTIN7B2h5uiDuKta_uA4MSwEf/view?usp=sharing