

JIIT NOIDA

MINUTES OF THE 41st ACADEMIC COUNCIL MEETING OF JAYPEE INSTITUTE OF INFORMATION TECHNOLOGY, HELD AT 11.00 AM ON 18 DECEMBER 2025 AT JIIT NOIDA

Following were present in the meeting:

Prof. S.C. Saxena (Acting), Vice- Chancellor, **Chairperson**

Prof. Manoj Mishra, IIT Roorkee, External Member (attended Online)

Shri Subhash Verma, MD & VP Engineering, External Member (attended Online)

Shri Ranjit Sinha, Independent Industry Expert (attended Online)

Prof. Vikas Saxena, Director, Sector-128

Prof. Shweta Srivastava, Director, Sector-62

Prof. Pammi Gauba, Director (R&D)

Prof. Anubha Vashist, Director, JBS

Prof. Sandeep Kumar Singh, Dean Academics (Sector-62 Campus)

Prof. Alka Tripathi, Dean Academics (Sector-128 Campus)

Prof. Rajnish Kumar Misra, Dean JBS

Prof. S.P. Purohit, COE, Permanent Invitee

Prof. Arti Noor, Dean and HoD ECE

Prof. Monika Suri, Dean and HoD HSS

Prof. Anirban Pathak, HoD PMSE

Prof. Shikha Mehta, HoD CSE/IT

Prof. Bhagwati Prasad Chamola, HoD Mathematics

Prof. Devpriya Soni, HoD Computer Applications

Prof. Sudha Srivastava, Associate Head Chemistry

Prof. S. Krishna Sundari, Professor, Biotech

Prof. Manish Kumar Thakur, Professor, CSE/IT

Prof. Sajaivir Singh, Professor, ECE

Prof. Jitendra Mohan, Associate Head ECE

Prof. Bhawna Agarwal, Professor, JBS

Prof. Lokendra Kumar, Professor, Maths

Prof. Vikas Malik, Professor, PMSE

Prof. R.K Dwivedi, Professor, PMSE

Prof. Mukta Mani, Professor, HSS

Dr. Monali Bhattacharya, HSS

Dr. Satyendra Kumar, ECE

Dr. Amit Verma, PMSE

Dr. Prakash Kumar, CSE/IT

Dr. Shalini Mani, Biotech

Dr. S Suresh, JBS

Dr. Amba Agarwal, HSS

Shri Sanjiv Puri – CFO

Brig Sanjay Dawar (Retd), Head Placements & Dean Students Welfare

Mr. Mihir Kumar Jha, Dy Registrar

Col (Dr) Sharad Rastogi, Registrar

ITEM-1: WELCOME AND OPENING REMARKS BY THE CHAIRPERSON

The Chairperson welcomed the members for the Academic Council Meeting. He stated that before taking up the agenda, the Academic Council respectfully remembered

the late Vice Chancellor, Prof BR Mehta, who passed away on 01 September 2025, and acknowledges his guidance and support in strengthening the fabric of Institute's academics, research and development.

The members were given an update on the admissions for the AY 2025-26 and placements of the batch passing out in 2025. The Chairperson informed the members about the various initiatives of the Institute and activities being undertaken for the admission process for the next academic year.

ITEM-2: LEAVE OF ABSENCE

Leave of absence was granted to the following members:

- (i) Shri Manu Bhaskar Gaur, CEO
- (ii) Prof. Aroop Kumar Das, Ericsson India Global, External Member
- (iii) Prof. Brahmjeet Singh, NIT, Kurukshetra, External Member
- (iv) Dr. A.K. Tyagi, IGCAR, Kalpakkam, External Member
- (v) Prof Krishna Asawa
- (vi) Dr. Arti Jain
- (vii) Dr. Manoj Tripathi
- (viii) Dr. Bhawna Gupta

ITEM-3: MINUTES OF THE LAST MEETING OF THE ACADEMIC COUNCIL AND REVIEW OF THE ACTION TAKEN REPORT

- (a) The Council considered and approved the Minutes of the last Academic Council Meeting held on 05 July 2025.
- (b) The Action Taken Report was reviewed and approved.

ITEM-4: MINUTES OF THE MEETING OF BOARD OF STUDIES OF DEPARTMENTS

The Academic Council considered and approved the Minutes of the Meetings of Board of Studies (BoS) for the departments. The matter discussed and recommended by the BoS are as follows:

- (a) Dept of Biotechnology (dated 18 Nov 2025). The following agenda points of BoS were approved:
 - (i) New subjects and their mapping for BTech/Intgt MTech programs (Minor in Bioinformatics to all BTech programs; four new electives for BTech and Integrated MTech Biotech program; Environmental Studies and Environmental Science as elective for BTech and BA-JMC respectively).
 - (ii) Revision of Courses for BTech/Intgt MTech programs:
 - Biopharmaceutics & Pharmacokinetics
 - Instrumentation Techniques in Biotechnology
 - Public Health Economics and Policy.

- (iii) Closure of Diploma in Food Technology and MSc-Environmental Biotechnology from AY 2025-26.6
- (iv) The student of Diploma in Food Technology has opted to continue Diploma in Computer Science.
- (b) Dept of Chemistry (dated 28 Nov 2025) . The following agenda points of BoS were approved:
- (i) Curriculum for new program - BSc Forensic Science.
 - (ii) Curriculum for new Minor Degree in Energy Storage Devices for BTech.
 - (iii) New Open Electives and Value Added Courses for BTech and Integrated MTech programs.
 - (iv) New Electives in MSc-Chemistry Curricula.
- (c) Dept of Computer Applications (dated 06 Dec 2025). The following agenda points of BoS were approved:
- (i) Course outlines for all MSc programs.
 - (ii) Course outlines for new courses as per AICTE modal curriculum alignment of BCA program.
 - (iii) Revision in the BCA 2023-27 & 2025-29 curriculum for 6th & 8th Sem.
 - (iv) Changes in Course codes for BCA program wef AY 2025-26.
 - (v) Increase in intake : BCA to 180, MCA to 180 for AY 2025-26.
 - (vi) Decrease in intake : MSc-AIML to 15 for AY 2026-27.
 - (vii) Closure of MSc in Computer Science and MSc in Data and Business Analytics from AY 2026-27.
- (d) Dept of CSE/IT (dated 29 Nov 2025). The following agenda points of BoS were approved:
- (i) Course Curriculum for New Program BTech-CSE(CS) for batch admitted in 2025.
 - (ii) Introduction of 14 new courses / electives in AY 2025-26.
 - (iii) Changes in Syllabus in 6 Courses offered during AY 2025-26.
 - (iv) Changes in Course codes and Course names for BTech (ECM) program during AY 2025-26.
 - (v) Discontinuation of Diploma programs in CS & IT and Computer Hardware and Networking from AY 2026-27.
 - (vi) Starting of a new PG joint program by Dept CSE and Mathematics-MSc in Cyber Security from AY 2026-27.
 - (vii) Establishment of three new labs : Apple lab, Fortinet Powered Cyber Security Lab and AR/VR lab.
- (e) Dept of ECE (dated 28 Oct 2025). The following agenda points of BoS were approved:
- (i) Syllabi of BTech ECE/ECM / Intgt-MTech(ECE) Course wef AY 2025-26.
 - (ii) Syllabi for Diploma-EE (Microelectronics) wef AY 2025-26.
 - (iii) Syllabus for PhD-ECE courses wef AY 2025-26.
 - (iv) Curriculum Structure for BTech-ECM wef AY 2025-26.

- (v) Syllabus of BTech-VLSI Design and Tech (Core and Elective course) wef AY 2025-26.
- (vi) Revision of the Syllabus of BTech-ECE (Elective courses) wef AY 2025-26.
- (vii) Core & Elective courses of MTech-Robotics and AI wef AY 2025-26.
- (viii) Revised Curricula of Minor Degree in VLSI Design and Tech wef AY 2025-26.
- (ix) Syllabi of BTech-ACT (Core and Elective courses) wef AY 2025-26.
- (f) Dept of HSS (dated 28 Nov 2025). The following agenda points of BoS were approved:
- Revised Syllabus of HSS subjects in the BTech, BSc and BCA programs wef AY 2025-26.
 - New courses offered for BTech, BCA, MCA & MSc-AI&ML programs wef AY 2025-26.
 - New and revised courses for MSc-Economics program wef AY 2025-26.
 - Changes in curriculum for MSc-Psychology program wef AY 2025-26.
 - Course Structure for BA-JMC program wef AY 2025-26.
 - Introduction of new course – Essence of Indian Knowledge and Tradition for Diploma program.
- (g) Dept of Mathematics (Dated 23 Aug 2025). The following agenda points of BoS were approved:
- New courses for BTech CSE and Mathematics and Computing programs wef AY 2025-26.
 - New courses for MSc (CS), MSc(AI&ML) and MSc (Bioinformatics) wef AY 2025-26.
 - New courses for BSc (CS) program wef AY 2025-26.
 - Revised curriculum of 8th Sem of BSc (CS) program wef AY 2025-26.
 - Revision of courses in BSc(CS) and MSc(Mathematics) wef AY 2025-26.
- (h) Dept of Mathematics (Dated 03 Dec 2025). The following agenda points of BoS were approved:
- New course for BTech programs wef AY 2025-26.
 - New courses for BSc (CS) wef AY 2025-26.
 - New courses for BCA program for 3rd Sem wef AY 2025-26.
 - New courses for MSc (AI&ML) for wef AY 2025-26.
 - Revised curricula for BTech (M&C) program.
 - Starting of new PG joint program with Dept of CSE i.e. MSc in Cyber Security, wef AY 2026-27.
- (i) Dept of PMSE (Dated 29 Nov 2025). The following agenda points of BoS were approved:
- Two new courses for Diploma programs for 5th and 6th Sem.
 - Two new value-added courses for BTech and Int MTech programs for 6th Sem.
 - Modification in syllabi of Quantum Mechanics for Engineers (5th Sem) and Introduction of Quantum Information Processing (7th Sem) for BTech and Integrated MTech programs wef AY 2025-26.

- (iv) New Open elective - Advanced Semiconductor Devices for High Power Applications (7th Sem) for BTech and Integrated MTech programs wef AY 2025-26.
- (v) Syllabus of Introduction of Monte Carlo Simulation course for PhD program.
- (j) CDOE (Dated 10 Dec 2025). The following agenda points of BoS were approved:
- (i) Academic System, Examination pattern and Academic Calendar wef AY 2025-26.
- (ii) Review of eligibility conditions for admission to online programs.
- (iii) Starting of Online BCA & MCA programs wef AY 2026-27.
- (iv) Program Curriculum, PPR, E-Learning Material and Pre-Recorded videos for the proposed new online MCA and BCA programs under the Four Quadrant Approach.
- (v) Translation and Offering of Online BBA & MBA programs in Hindi medium.
- (vi) Composition of CIQA committee.
- (k) Dept of JBS (Dated 08 Dec 2025). The following agenda points of BoS were approved:
- (i) Introduction of New program and Curricula structure of MBA in AI & Data Science.
- (ii) Minor changes in MBA curricula wef 2026-28 batch.
- (iii) Introduction of BBA-FinTech specialization wef 2024-27 batch.
- (iv) Dropping of MA in Digital Business Management wef AY 2026-27.
- (v) Specialization and Sustainability Management to be added for MBA program wef AY 2026-27.
- (vi) Dropping of 04 x Minor Specialization for MBA : Banking, Insurance, Corporate Laws and Financial Services.

ITEM-5: ADMISSION STATUS FOR ACADEMIC YEAR 2025-26

The Academic council noted and appreciated the admission status for AY 2025-26.

PROGRAM	BRANCH	2025-26		Supernumerary Included
		Seat	Admitted	
BTech	Biotechnology	60	60	01#
	CSE (62)	360	370	13#@
	CSE (128)	480	480	04#
	ECE (62)	240	241	02#
	IT	120	119	01#
	EE-VLSI	60	61	01#
	EC-ACT	60	61	01#
	ECM (128)	120	111	01#
	M & C (62)	120	121	01#
	AI&ML	60	60	01#
	R&AI	60	61	01#
CSE-CS	60	61	01#	
	TOTAL	1800	1806	28

Intgt-MTech	Biotechnology	30	29	
	CSE	30	30	
	ECE	30	29	
	TOTAL	90	88	
MTech	Biotechnology	18	16	
	CSE	30	28	
	VLSI	12	3	
	AI&DS	30	30	
	R&AI	12	7	
	TOTAL	102	84	
MSc	Physics	20	7	
	Mathematics	20	2	
	Microbiology	60	37	
	Economics	20	14	
	AIML	30	10	
	CS	30	2	
	DBA	30	4	
	BI	20	19	
	CHE	20	2	
	PSY	20	9	
	TOTAL	270	106	
BSc	BSc (CS)	40	29	
BCA	BCA	180	83	
BBA	BBA	300	295	
BA	JMC	30	2	
BCOM	BCOM	30	22	
MCA	MCA	120	119	
MA	DBM	30	1	
MA	JMC	30	0	
MDES	MDES	30	5	
MCOM	MCOM	30	5	
MBA	MBA		61	
MBA	HHM	120	05	
MBA	EM		03	
Diploma	CS & IT	30	16	
	EE (Micro Electronics)	30	1	
	CH&N	30	0	
Grand Total		3292	2731	

Includes TFW admissions

@ Includes J&K category admissions

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ITEM-6: STARTING OF NEW PROGRAMS, INCREASE / DECREASE IN INTAKE, CLOSURE FEW EXISTING PROGRAMS, SEATS FOR ONLINE PROGRAM FROM AY 2026-27 AND TOTAL SEATS FOR AY 2026-27

The Academic Council noted the start of new programs, increase / decrease seats in the existing programs and closure of programs from Academic Year 2026-27 as follows:

(a) New Programs

Prog	Branch	Seats
MTech	Quantum Technology	12
MSc	Cyber Security	15
BSc	Forensic Science	15
MBA	Artificial Intelligence and Data Science	30

(b) Increase in Intake in :

Program Name	Existing Seats (in AY 2025-26)	Proposed Seats (in AY 2026-27)
BTech in Computer Science & Engineering	840	1140
BTech in Biotechnology#	60	120
BTech in Mathematics & Computing	120	180
BTech in Artificial Intelligence & Machine Learning	60	120
BTech in Robotics & Artificial Intelligence	60	120
Bachelor of Business Administration	300	360
Master of Computer Applications	120	180

Proposed to offer 60 additional seats as BTech in Biotechnology with specialization in Bioinformatics

(c) Reduction in Intake in :

Program Name	Existing Seats (in AY 2025-26)	Decrease Seats (in AY 2026-27)
Master of Design	30	15
Master of Business Administration	120	90
BTech in Information Technology	120	60
Bachelor of Computer Applications	180	120
MSc in Chemistry	20	10
MSc in Mathematics	20	10
MSc in Physics	20	10
MSc in Psychology	20	15
MSc in Economics	20	15
MSc in Artificial Intelligence & Machine Learning	30	15
BSc in Computer Science	40	30
BA in Journalism and Mass Communication	30	15

(d) Closure of Programs

Program Name	Existing Seats (in AY 2025-26)	Closed in AY 2026-27
MSc in Computer Science	30	0
MSc in Data & Business Analytics	30	0
MA in Journalism and Mass Communication	30	0
MA in Digital Business Management	30	0
Diploma in Computer Science & Information Technology	30	0
Diploma in Computer Hardware & Networking	30	0
Diploma in Electronics Engineering (Microelectronics)	30	0

(e) Starting of New Online Program

Program Name	Intake
Master of Computer Applications	500
Bachelor of Computer Applications	500

(f) Reduction in Seats for Online Program:

Program Name	Existing Seats (AY 2025-26)	Decreased Seats (AY 2026-27)
Master of Business Administration	1000	800
Bachelor of Business Administration	1000	800

(g) Total seats for AY 2026-27:

Ser	Program	Branch	Seats for AY 2026-27
1	BTech	Computer Science & Engineering	1140
		Biotechnology	120
		Mathematics & Computing	180
		AI & ML	120
		Robotics & AI	120
		Information Technology	60
		Electronics and Communication Engineering	240
		Electronics and Computer (ECM)	120
		Electronics Engineering (VLSI Design & Tech)	60
		Electronics & Communication (ACT)	60
2	Intgt MTech	Computer Science & Engineering	30
		Electronics and Communication Engineering	30
		Biotechnology	30
3	MTech	Computer Science & Engineering	30
		Artificial Intelligence and Data Science	30

		Robotics & AI	12
		VLSI Design	12
		Biotechnology	18
		Quantum Tech	12
4	MCA	MCA	180
5	BBA	BBA	360
6	MDes	MDes	15
7	BCA	BCA	120
8	MBA	MBA	90
		MBA in AI & DS	30
9	MCom	M Com	30
10	MSc	Cyber Security	15
		Microbiology	60
		Bioinformatics	30
		Chemistry	10
		Mathematics	10
		Physics	10
		Psychology	15
		Economics	15
11	BSc	Computer Science	30
		Forensic Science	15
12	BCom	BCom	30
13	BA	Journalism & Mass Com	15
Total			3579
14	PhD	All Depts	150

ITEM-7: ADMISSION PROCESS FOR ACADEMIC YEAR 2026-27

7.1 The admission process for AY 2026-27 is as follows:

(a) **BTech and Integrated MTech :**

- (i) 50% seats allocated each for JEE and 10+2 marks-based admissions (vacant seats from one category transferable to the other category).
- (ii) Admissions through Counselling, Direct and Spot.
- (iii) Direct admission to specific Programs (Integrated ECE, EE-VLSI, EC-ACT and Electronics and Computer Engineering(ECM)) after initial rounds of counselling.
- (iv) Counselling will be held in Online Mode.
- (v) Spot rounds will be held in case of vacant seats after all eligible candidates have been considered.
- (vi) Counselling Process. Eligible candidates will be considered for counselling as per the schedule given in the Supplementary Admission Brochure 2026.

- (b) **Merit based Admission.** For candidates meeting eligibility criteria:
- (i) MSc/MCom
 - Direct admission based on scoring $\geq 60\%$ aggregate in qualifying exam.
 - Direct admission based on marks obtained in CUET (PG).
 - Entrance test by Dept for candidates scoring between 55% -60%.
 - (ii) MTech -
 - Direct admission to GATE score card holders.
 - Direct Admission on scoring $\geq 60\%$ aggregate in qualifying exam.
 - Direct admission based on marks obtained in CUET (PG).
 - (iii) MDes -
 - Direct admission to GATE/CEED/NID score card holders.
 - Direct admission based on marks obtained in CUET (PG).
 - Direct admission on scoring $\geq 60\%$ aggregate in qualifying exam.
 - Entrance test by Dept for candidates scoring between 55% -60%.
 - (iv) MCA - Direct admission offered based on scoring $\geq 60\%$ aggregate in qualifying exam and marks obtained in CUET (PG).
 - (v) BBA/BCA/BSc/BCom - Direct admission offered based on scoring $\geq 60\%$, in specified subjects as applicable for respective programs, in 10+2 exam and marks obtained in CUET (UG).
 - (vi) MBA admission will be based on CAT/MAT/XMAT/GMAT/ATMA/CUET(PG) etc followed by GD & PI.
 - (vii) Admission will be offered to all programs in online mode.
- (c) **NRI / NRI sponsored category** (upto 5% of sanctioned intake) admission for BTech program through 10+2 marks (seats to be mentioned in the admission brochure).
- (d) **Tuition Fee Waiver (TFW)** Scheme made applicable for following programs as per APH 2024-27 for admissions (maximum of 5% of approved intake as supernumerary seats:
- BTech - 2%
 - BCA - 2%
 - BBA - 2%

7.2 Supernumerary seats: Following supernumerary seats are available

- (a) Concessions for wards of Kashmiri Migrants and Kashmiri Pandits / Kashmiri Hindu Families (non-migrants) living in Kashmir Valley, for admission in Higher Educational Institute –: upto 5% of approved seats course-wise (refer MHRD letter dated 15 Oct 2019).
- (b) Foreign Nationals / OCI / Children of Indian Workers in Gulf Countries (CIGWC)– 15% of approved seats (refer para 2.9 of AICTE APH 2024-25 to 2026-27).
- (c) Tuition Fee Waiver: Maximum of 5% of approved seats (refer para 6.42 of AICTE APH 2024-25 to 2026-27).

- 7.3 The Supplementary Admission Brochure including the detailed admission procedure for different programs has been prepared and uploaded on the website.
- 7.4 The Council members noted and approved the same.

ITEM-8: SCHOLARSHIPS/FEE WAIVERS/TEACHING ASSISTANTSHIP FOR AY 2026-27

8.1 The Academic Council approved the Scholarships/Fee Waivers/Teaching Assistantship for AY 2026-27 as follows:

(a) For BSc, MSc, MCA and MCom:

CGPA or equivalent percentage /marks in Qualifying Exam / Degree	Scholarship
7.50 – 7.99	20%
8.00 – 8.49	30%
8.50 – 8.99	40%
≥9.00	50%

(b) For MBA Program Only:

CGPA or equivalent percentage /marks in Qualifying Degree	CAT Percentile	Scholarship
6.00 – 7.49 (Only for JHES students)	-	15%
7.50 – 7.99	60.00-70.00	20%
8.00 – 8.49	70.01-80.00	30%
8.50 – 8.99	80.01-90.00	40%
≥9.00	≥90.01	50%

Note: The scholarship on CGPA of 6.00 to 7.49 in qualifying exam is applicable only for students of Jaypee Higher Education System (JHES) for admission to MBA program.

- (c) BSc: Scholarships/Fee Waivers for 50 % of approved seats with a max of 10 candidates per branch on scoring $\geq 75\%$ aggregate in 10+2 exam.
- (d) MTech/MDes : Teaching Assistantship for candidates scoring $\geq 75\%$ aggregate in qualifying exam and GATE score card holders
- (e) MCA/MCom : Scholarships/Fee Waivers to first 10 candidates per program on scoring $\geq 75\%$ aggregate in qualifying exam.
- (f) MSc: Scholarships/Fee Waivers for 50 % of approved seats with a max of 10 candidates per branch on scoring $\geq 75\%$ aggregate in qualifying exam.
- (g) MBA : Scholarships/Fee Waivers to first 30 candidates being offered admission on scoring $\geq 75\%$ aggregate in qualifying exam or ≥ 60 percentile in CAT exam.
- 8.2 Scholarship to Girl Students (parent's income \leq Rs 8 lacs per year)
- (a) Scholarship - 50 % waiver of tuition fees for the minimum period of the degree.
- (b) Applicable for BTech program Only

- (c) Two girl students per course as per the merit of admission (01 each through JEE AIR and 10+2 based, if admission through both modes, else 10+2).
- (d) Students with parent's income from all sources \leq Rs 8 lacs per year will be eligible. Valid Income Certificate issued only by the State Authorities is accepted.
- (e) Scholarship continuity will be subject to maintaining CGPA of 7.50 (i.e CGPA of 7.50 in first Sem for continuity in second Sem and so on)
- (f) Scholarship will be awarded for the minimum period of degree (i.e 04 years)

8.3 Scholarship to Boards Topper

- (a) Topper of 10+2 exams, in the academic year of admission, of the recognized Boards in India.
- (b) Applicable for BTech program Only
- (c) Admission to BTech program of choice
- (d) Proof / certificate from Board to be provided by the candidate
- (e) Scholarship - 100 % waiver of tuition fees
- (f) Scholarship continuity will be subject to maintaining CGPA of 7.50 (i.e CGPA of 7.50 in first Sem for continuity in second Sem and so on)
- (g) Scholarship will be awarded for the minimum period of degree (i.e 04 years).

8.4 Continuation of Scholarship in subsequent semesters.

- (a) Fresh merit list will be prepared for each department/program on completion of the semester.
- (b) Continuation of scholarship on attaining the required CGPA in previous semester.

ITEM-9: RESERVATIONS IN SEATS FOR ALL PROGRAMS FOR AY 2026-27

The Academic Council noted the reservation in seats for SC/ST category in AY 2026-27 and the transfer of unutilized seats to Gen category.

ITEM-10: INCLUSION OF MOTHER'S NAME IN APPLICATION FORMS / DEGREES / CERTIFICATES ISSUED BY JIIT

The Academic Council noted the inclusion of mother's name in all degrees and certificates issued by the Institute wef AY 2025-26, in addition to application forms, in consonance with the UGC guidelines on the subject.

ITEM-11: ROUNDING-OFF OF SGPA & CGPA TO TWO DECIMAL POINTS

The Academic Council approved the rounding-off of CGPA & SGPA to two decimal points and printing in all the student certificates issued by the Institute from AY 2025-26 in consonance with the directions of UGC.

ITEM-12 TO APPROVE THE STARTING OF NEW PROGRAM IN MASTER OF TECHNOLOGY IN QUANTUM TECHNOLOGY FROM AY 2026-27

The Academic Council approved the introduction of Master of Technology in Quantum Technology from Academic Year 2026-27 as follows:

- (a) Department : PMSE
- (b) Seats : 12
- (c) Duration : 2 years
- (d) Eligibility: BTech/BE degree or equivalent (Computer Science and Engineering/ Information Technology / Electronics and Communication Engineering/ Electrical and Electronics Engineering/ Instrumentation or Equivalent) with atleast 60% marks (55% for SC/ST) or equivalent grade point on a 10 point scale in the aggregate or MSc (Physics/Applied Physics/Mathematics/Applied Mathematics/ Computer Science/ Information Technology/ Mathematics & Computing/ Statistics/ Operations Research/ Electronics/ Instrumentation) or MCA from a recognised Institution (with pass grade in all subjects).
- (e) Admission Procedure: Eligible candidates offered direct admission as below:
 - (i) GATE score card holders
 - (ii) On scoring $\geq 60\%$ aggregate in qualifying exam
 - (iii) Admission based on marks obtained in CUET-PG.

ITEM-13 TO APPROVE THE STARTING OF NEW PROGRAM IN MASTER OF SCIENCE IN CYBER SECURITY FROM AY 2026-27

The Academic Council approved the introduction of Master of Science in Cyber Security from Academic Year 2026-27 as follows:

- (a) Department : Mathematics & Computer Science
- (b) Seats : 15
- (c) Duration : 2 years
- (d) Eligibility: - BCA or a Bachelor's Degree in Computer Science Engineering/ Information Technology/ Electronics and Communication Engineering, or have obtained B.Sc./ B.Com./ B.A./ B.S. with Mathematics/ Computer Science at the 10+2 level or at the Graduation level. Applicant must have secured a minimum of 55% marks (50% for SC/ST) or equivalent grade point on a 10 point scale in the aggregate (considering all the three/four years of Bachelor's degree course or B. Tech in appropriate branch) or be appearing/have appeared in the final examination of the above-mentioned programs (with pass grade in all subjects).
- (e) Admission Procedure: Eligible candidates offered admission as follows:
 - (i) Direct admission on scoring $\geq 60\%$ aggregate in qualifying exam.
 - (ii) Admission based on marks obtained in CUET-PG.
 - (iii) Marks scored in entrance test conducted by the Dept for candidate scoring between 55% – 59.9 % aggregate in qualifying exam.

ITEM-14 TO APPROVE THE STARTING OF NEW PROGRAM IN BACHELOR OF SCIENCE IN FORENSIC SCIENCE FROM AY 2026-27

The Academic Council approved the JIIT proposal to introduce program in Bachelor of Science in Forensic Science from Academic Year 2026-27 as follows:

- (a) Department : Chemistry
- (b) Seats : 15
- (c) Duration : 4 years (with option to exit after 3 years with BSc Degree)
- (d) Eligibility: - Passed with minimum 60% in aggregate (55% for SC/ST candidates) or equivalent CGPA in 10+2 or its equivalent examination from a recognized board in Science Stream (with pass grade in all subjects).
- (e) Admission Procedure:
 - (i) Direct admission to eligible candidates.
 - (ii) Admission on the basis of marks obtained in CUET-UG.

ITEM-15 TO APPROVE THE STARTING OF NEW PROGRAM IN MASTER OF BUSINESS ADMINISTRATION IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE FROM AY 2026-27

The Academic Council approved the introduction of Master of Business Administration in Artificial Intelligence and Data Science (MBA in AI & DS) from Academic Year 2026-27 as follows:

- (a) Department : Management (Jaypee Business School)
- (b) Seats : 30
- (c) Duration : 2 years
- (d) Eligibility: Bachelor's Degree or its equivalent in any discipline from a recognized University with at least 50% aggregate marks (45% for SC/ST) or equivalent CGPA in the aggregate (with pass grade in all subjects).
- (e) Admission Procedure: Eligible candidates offered admission based on CAT/MAT/XMAT/GMAT/ATMA/CUET(PG) etc followed by GD & PI.

ITEM-16 TO INTRODUCE B.TECH-BIOTECHNOLOGY WITH SPECIALIZATION IN BIOINFORMATICS

The Academic Council approved the starting of specialization in Bioinformatics, with 60 seats out the total 120 seats available, for BTech Biotechnology program, from AY 2026-27 onwards as follows:

- (a) Seats : 60
- (b) Credit Requirement : $160+18 = 178$ (18 extra credits for specialization from 4th Sem onwards)
- (c) Eligibility Criteria for Admission – Same as BTech Biotechnology program.

ITEM-17 MINOR DEGREE ON DESIGN ENGINEERING BY DEPT OF MECHANICAL ENGINEERING AND DESIGN

The Academic Council approved the introduction of Minor in Design Engineering to be offered by the Department of Mechanical Engineering and Design. All rules for minor will be applicable.

ITEM-18: AWARD OF BTECH DEGREE (HONS) WITH SPECIALIZATION OR BTECH DEGREE WITH MINOR

18.1 The Academic Council approved the fields, rules and nomenclature for award of BTech degree (Hons) with Specialization or BTech degree with Minor.

18.2 Fields for award of Specialization / Minor Degree:

- (a) Artificial Intelligence and Machine Learning (AI&ML)
- (b) Data Analytics (DA)
- (c) Cyber Security (CYS)
- (d) 5G and Advanced Technologies
- (e) VLSI Design and Technology
- (f) Quantum Technologies
- (g) Design Engineering
- (h) Universal Human Values (UHV)

18.2 The following rules for award of Specialization/ Minor will be applicable:

- (a) Total Additional Credits to be earned : 18
- (b) Offer of subjects: 04 Sem to 07/08 Sem.
- (c) Eligibility : CGPA 6.5 and above till 3rd semester with no backlogs.
- (d) Fee : Rs. 12000/- Except for Minor in UHV (no refund of fees once registered)
- (e) Completion by : upto maximum duration of degree.
- (f) Examination : As applicable for regular subjects (T1, T2, TA, End Sem) and labs.
- (g) Seats : to be decided by the Department for each batch.

18.3 Nomenclature while offering Hons with specialization or Minor degree, in consonance with the AICTE guidelines, will be as follows:

Specified Areas	Eligible Discipline	Award of Hons with Specialisation or Minor	Remarks
AI and ML ; Data Analytics ; Cyber Security	Computer Science and Engineering {BTech in CSE, CSE(CS), AI & ML, M & C}; Electronics and Communication Engineering {BTech in ECE, ECM, EC (ACT), EE (VLSI)}	BTech (Hons) with Specialization in specified areas	AI & ML and Cyber Security will not be offered to BTech-AI&ML & CSE (CS) respectively

	Other Disciplines	BTech with Minor	
5G and Advanced Technologies (AT); VLSI Design and Technology	All BTech programs	BTech with Minor	5G & AT and VLSI Design & Technology will not be offered to BTech EC (ACT) & BTech EE (VLSI) respectively
Bioinformatics	Biotechnology	BTech (Hons) with Specialization	
	Other Disciplines	BTech with Minor	
Quantum Technology; Design Engineering; UHV	All BTech programs	BTech with Minor	

ITEM-19: REVIEW OF RESULTS OF ODD SEMESTER 2024 & EVEN SEMESTER 2025

The Academic Council noted the results for Odd Sem 2024 and Even Sem 2025.

ITEM-20: AICTE EXTENSION OF APPROVAL (EOA) FOR AY 2026-27

The Academic Council noted the status of application of IIIT for AICTE Extension of Approval for AY 2026-27.

ITEM-21: APPROVAL FOR MOOC IN LIEU OF 04 CREDIT ELECTIVES

The Academic Council approved that electives of 4 credits offered by JBS, Mathematics and Computer Application Department as per their curricula.

Accordingly, for students of the above Depts seeking to take the electives of 04 credits through MOOC, for AY 2025-26, equivalence will be considered as follows:

- (a) 03 credit obtained from NPTEL result.
- (b) 01 credit awarded by department (by conduct of 01 test and 02 assignments).
- (c) Cumulative grade calculated by the department.

ITEM-22: IMPLEMENTATION OF 'LEARN ONE MORE BHARTIYA BHASHA' IN HEIS

The Academic Council noted the UGC communication regarding implementation of of the "Learn One More Bharatiya Bhasha" Initiative in Higher Education Institutions. The Council agreed with the proposal for a detailed study and subsequent implementation from next academic year.

ITEM 23: OPTION TO UNDERTAKE ELECTIVES THROUGH MOOCS FOR BTECH PROGRAM BY STUDENTS WITH REQUIREMENT OF JOINING / INTERNSHIP AT COMPANIES IN 7TH SEMESTER

- 23.1 The Academic Council approved the proposal for allowing the selected/placed students of 7th Semester of BTech program to complete their electives through MOOC. Accordingly, placed students of BTech programs can now join their companies/industry for internship for one year (7th and 8th Sem) or one Semester (8th Sem) as required.
- 23.2 The Council formed a Committee to study, analyse and recommend changes in curricula to enable students of other UG and PG programs to undertake courses through MOOC in their final year/semester on being placed and be able to proceed on Internships as required.
- 23.3 The Committee to comprise of:
- Prof. Aka Tripathi, Dean Academics (Sector-128)
 - Prof. Sandeep Kumar Singh, Dean Academics (Sector-62)
 - Prof. Arti Noor, Dean & HoD (ECE)
- 23.4 The Committee to submit its report for approval in the next Academic Council meeting.

ITEM-24: MAXIMUM DURATION TO QUALIFY FOR A DEGREE

The Academic Council approved the following Maximum duration (N+2) to complete the degree requirements for different programs, in consonance with the UGC guidelines:

Program	Min Duration	Max Duration
BTech	4 yrs	6 yrs
Int MTech	5 yrs	7 yrs
BSc (CS)	3/4 yrs	5/6 yrs
BBA	3/4 yrs	5/6 yrs
BCA	3/4 yrs	5/6 yrs
BA	3/4 yrs	5/6 yrs
BCom	3/4 yrs	5/6 yrs
MTech	2 yrs	4 yrs
MBA	2 yrs	4 yrs
MSc	2 yrs	4 yrs
MCA	2 yrs	4 yrs
MA	2 yrs	4 yrs
MCom	2 yrs	4 yrs
MDes	2 yrs	4 yrs
Diploma	3 yrs	5 yrs

ITEM-25: MOUs SIGNED WITH OTHER ORGANIZATIONS

The Academic Council noted the list of MoUs signed for various academic and research collaborations in the period since the last meeting:

- University of York dated 24 July 2025.
- GeeksforGeeks dated 08 Oct 2025.

- (c) Advanced Technology Center Association (ATCA), dated 18 Nov 2025.
- (d) Waste Paper Recycling Services, dated 11 Nov 2025.

ITEM-26: CONSTITUTION OF NEW COMMITTEES AFTER LAST ACADEMIC COUNCIL MEETING

The Council noted and approved the following committees formed after the last meeting:

- (a) Sponsored Research Projects Committee
- (b) Institute Academic Management Executive Committee

ITEM-27: REPORT ON CURRENT PLACEMENT STATUS (AS ON 10 DEC 2025)

The Academic Council noted the current placement status of IIIT students.

ITEM-28: UPDATE IN ACADEMIC CALENDAR FOR AY 2025-26

The Academic Council noted the shifting of the supplementary exam for Odd Sem 2025 and Even Sem 2026 by one week and changes be reflected in the Institute's Academic Calendar.

ITEM-29: FUNCTIONAL ASPECTS OF MOU WITH CHARLES STURT UNIVERSITY

29.1 The MoU with Charles Sturt University (CSU) mentioning the areas of cooperation was signed in March 2023 and the follow-up agreement for dual degree program was signed on 21 Aug 2024.

29.2 The Academic Council noted the following functional aspect of MoU:

- (a) Award of dual degree by IIIT and CSU (first two years at IIIT and balance two years at CSU).
- (b) Dual Degree program between BSc(CS) and BCA of IIIT and Bachelor of Information Technology of CSU.
- (c) Students to complete the first two years (4 semesters) of BSc(CS) or BCA at IIIT.
- (d) Students will directly enter the second year of the CSU program and complete two years of study to receive the CSU degree.
- (e) Students will receive 8 subjects (64 points) credits equivalent to the first of study of CSU course.
- (f) 128 credit points of subjects will be required to be completed over two years at CSU for award of bachelor of IT degree.
- (g) The credits for the subjects completed at the CSU will be transferred to IIIT for award of BSc (CS) or BCA degree.
- (h) If the student is not able to complete all the subjects at CSU, credits for successfully completed subjects, will be transferred to IIIT and counted towards the award of degree by IIIT. The shortfall in credits and courses, as applicable, will be required to be completed at IIIT.
- (i) Students must complete their course requirements for award of the degrees within six years of their initial registration at IIIT.

ITEM-30: GUIDELINES FOR PROJECT WORK FOR EXTERNAL STUDENTS

- 30.1 The external students pursuing BTech / MTech / BSc / MSc / Integrated BS-MS / Integrated MTech are eligible to apply for project work (6-12 months duration) in a given area of research at JIIT. Fees for six months of the degree project work is Rs. 15000/- (for AY 2025-26). Limited number of seats would be offered, keeping in view the availability of faculty.
- 30.2 The following guidelines are to be followed :
- Completed application received atleast 30 days before commencement of project.
 - Application must be routed through HOD/Director/Principal of Institution.
 - Applications to be addressed to Dean (Academic) JIIT only.
 - Final selection by the Competent Authority.
 - Maximum 05 interns per Dept.
 - No Hostel accommodation will be provided.
 - During project work students shall abide by the rules and regulations of JIIT.
 - In addition to project supervisor from student's parent Institute / University, JIIT faculty supervising the project shall be the co-supervisor for the work which may be part of the degree project.
 - JIIT reserves the right to the intellectual property – publication / patent from the work carried out at JIIT.
 - The co-supervisor and other students / staff contributing to the work will be co-authors of the publication(s).
 - After completion of the project, a duly signed copy of the report / thesis is to be submitted to the concerned department / library for records.
- 30.3 The Academic Council approved the provisions for Research by External Students at JIIT.

ITEM-31: GRANT OF EXTENSION OF PERIOD BEYOND N+2 FOR COMPLETION OF DEGREE

The Academic Council approved the extension of one additional year for completion of degree, beyond the N+2 mandated period, as a special case, to the following students:

Enrol NO	Name of Student	Program	Branch
15102146	Aditya Shrivastava	BTech	ECE
17801003	Manya Singh	Intgt-MTech	Biotech
18102049	Rohan Samanta	BTech	ECE
9917102031	Sharad Yadav	BTech	ECE
9917103274	Pooja Sharma	BTech	CSE

ITEM-32: SCHOLARSHIP/FEE WAIVER TO NRI/ NRI SPONSORED/ FN/ OCI/ CIWGC/ SAARC CANDIDATES FOR AY 2026-27

- 32.1 The scholarship/Fee Waiver to candidates seeking admissions under NRI/ NRI sponsored/ Foreign National (FN)/ OCI/ Children of Indian Workers working in Gulf Countries (CIWGC)/ SAARC category for AY 2026-27 will be as follows:

- (a) **NRI/NRI Sponsored :**
 - (i) Admission: Fee waiver / scholarship upto 40% based on the performance in the qualifying exam.
 - (ii) Continuation of Fee Waiver : Continuation for subsequent years based on achieving required CGPA.
- (b) **Foreign National / OCI / CWGC :** Award of 40% Fee waiver / scholarship on marks $\geq 70\%$ in qualifying exam for the duration of the program.
- (c) **SAARC :** Award of 50% Fee waiver / scholarship to all candidates from SAARC countries for the duration of the program.

32.2 The Academic Council noted and approved the same.

ITEM-33: ANY OTHER ITEM WITH PERMISSION OF THE CHAIR

(A) Industrial Project work/Dissertation in R&D Organization for MSc (Mathematics): The council members approved the proposal of the Dept of Mathematics, for students of MSc (Mathematics) to undertake their dissertation work in reputed R&D Organization or Industry, in their final semester as this will provide the students valuable experiential and practical understanding.

(B) Guidelines for Dual Degree : The Council approved the guidelines for admission, intake and fee structure to the 2+2 Dual Degree program Charles Strut University (CSU), Australia as follows:

(i) BCA program at IIIT Noida & Bachelor of IT from CSU, Australia, as follows:

1. **Program :** BCA from IIIT Noida and Bachelor of IT from CSU, Australia
2. **Intake :** 20 (for AY 2026-27)
3. **Mode :** 2+2 (first two years at IIIT Noida and next two years at CSU, Australia).
4. **Eligibility Criteria :** Same criteria as applicable for admission to BCA in regular mode (aggregate marks $\geq 60\%$ in 10+2 with pass grade in all subjects. Passed 10+2 in 2024, 2025 or appearing in 2026).
5. **Admission:** Specifically to these 20 seats i.e. (2+2 dual degree program) as follows:
 - (a) Based on merit on the marks obtained in 10+2.
 - (b) Based on marks in CUET (UG).
6. **Examination & Evaluation:**
 - (a) **IIIT Noida** – As applicable for regular students (semester based).
 - (b) **CSU Australia** – As applicable for students admitted at CSU (semester based).
7. **Fee Structure :** For batch admitted in AY 2026-27.

Year	University	Fees
1 st Year	IIIT Noida	As per fees applicable for the BCA dual degree program
2 nd Year	IIIT Noida	
3 rd Year	CSU Australia	AUD 33600 per year*
4 th Year	CSU Australia	

* Discount of 25% provided on above fees by CSU for students of IIIT. Fees subject to vary slightly as per CSU norms.

(ii) **Bachelor of Science (BSc) – Computer Science from IIIT Noida & Bachelor of IT from CSU, Australia**, as follows:

1. **Program** : BSc (CS) from IIIT Noida and Bachelor of IT from CSU, Australia
2. **Intake** : 10 (for AY 2026-27)
3. **Mode** : 2+2 (first two years at IIIT Noida and next two years at CSU, Australia).
4. **Eligibility Criteria** : Same criteria as applicable for admission to BSc (CS) in regular mode (aggregate marks \geq 60% in 10+2 with pass grade in all subjects. Passed 10+2 in 2024, 2025 or appearing in 2026).
5. **Admission**: Specifically to these 10 seats i.e. (2+2 dual degree program) as follows:
 - (a) Based on merit on the marks obtained in 10+2.
 - (b) Based on marks in CUET (UG).
6. **Examination & Evaluation**:
 - (a) **IIIT Noida** – As applicable for regular students (semester based).
 - (b) **CSU Australia** – As applicable for students admitted at CSU (semester based).
7. **Fee Structure** : For batch admitted in AY 2026-27.

Year	University	Fees
1 st Year	IIIT Noida	As per fees applicable for the BSc (CS) dual degree program
2 nd Year	IIIT Noida	
3 rd Year	CSU Australia	AUD 33600 per year*
4 th Year	CSU Australia	

* Discount of 25% provided on above fees by CSU for students of IIIT. Fees subject to vary slightly as per CSU norms.

There being no other point, the meeting ended with vote of thanks to the chair.

Sd/-
Registrar
Member Secretary
Dated: 26 Dec 2025

Confirmed

Sd/-
Prof. S C Saxena
Vice Chancellor (Acting)