



MINUTES OF THE MEETING OF THE BOARD OF STUDIES

**For B.Tech CSE, B.Tech CSE (AI & ML), B.Tech CSE (CS), M.Tech (CSE)
MCA & BCA (Hons.)**

MEETING No.: 6

Date: 04th June 2026 Time: 3:00 PM

The meeting was chaired by Prof. Ankur Gupta, Director, MIET, and conducted in a hybrid mode. At the outset, Prof. Gupta extended a warm welcome to all the members of the Board of Studies. The agenda items along with their description and relevant annexures were circulated among the members on 1st June 2026 through email and were subsequently taken up for discussion.

Members present at the meeting:

1.	Prof. Ankur Gupta <i>Director, MIET</i>
2.	Prof. Manoj Kumar Gupta <i>School of Computer Science & Engineering, Shri Mata Vaishno Devi University of Jammu, Katra</i>
3.	Dr. Vinit Jakhetiya <i>Associate Professor, Computer Science & Engineering, IIT Jammu</i>
4.	Mr. Rajesh R. Nambiar <i>Snowflake for Academia</i>
5.	Prof. Devanand <i>Dean Academic Affairs, MIET</i>
6.	Prof. Mohammad Asger <i>Head, Computer Science and Engineering, MIET</i>
7.	Prof. Sahil Sawhney <i>Dean Strategy and Quality Assurance, MIET</i>
8.	Dr. Naveed Jeelani Khan <i>Head, Computer Science and Engineering – Cyber Security, MIET</i>
9.	Prof. Ajit Virdi <i>Head, Applied Sciences and Humanities, MIET</i>
10.	Mr. Saurabh Sharma <i>Assistant Professor, Computer Science and Engineering, MIET</i>
11.	Mr. Vishal Gupta <i>Head, Department of Computer Applications, MIET</i>
12.	All Faculty Members <i>CSE and MCA Department, MIET</i>

Note: Prof. Vibhakar Mansotra, Professor and Head, Department of Computer Science & IT, University of Jammu, and Mr. Avinash Verma, Senior Business Analyst, Edifecs, expressed their inability to attend the meeting due to prior commitments.



AGENDA ITEMS

- 1. To confirm the minutes of the 5th meeting of the Board of Studies - B.Tech CSE, B.Tech CSE (AI & ML), B.Tech CSE (CS), M.Tech (CSE), MCA & BCA (Hons.) programs held on 30th June 2025.**

Resolved that the minutes of the 5th meeting of the Board of Studies - B.Tech CSE, B.Tech CSE (AI & ML), B.Tech CSE (CS), M.Tech (CSE), MCA & BCA (Hons.) programs held on 30th June 2025 and circulated to the esteemed members on 08th July 2025, be confirmed.

- 2. To formulate the curriculum for the 1st and 2nd semesters of the B.Tech CSE, B.Tech CSE (AI & ML) and B.Tech CSE (Cyber Security) programs for the batch 2026–30 and onwards.**

Resolved that the curriculum of the 1st and 2nd semesters of the B.Tech CSE, B.Tech CSE (AI & ML) and B.Tech CSE (Cyber Security) programs for the batch 2026–30 and onwards, be endorsed to the Academic Council for approval.

The curriculum scheme for 1st and 2nd semesters of the B.Tech CSE program, along with the percentage change in courses, is provided in Table 1(a) and Table 1(b) respectively.

1st Semester

S. No.	Course Code	Course Name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
1	BSC-101	Engineering Mathematics-I	BSC	4	4	0	0	100	45%
2	BSC-102	Engineering Physics	BSC	4	4	0	0	100	50%
3	COM- 101	Problem Solving and Programming	PCC	4	4	0	0	100	100%
4	HSMC- 101	Design Thinking	HSMC	3	3	0	0	100	55%
5	BSC-112	Engineering Physics Lab	LC	1	0	0	2	50	35%
6	COM- 111	Programming Lab	LC	2	0	0	4	50	100%
7	HSMC- 111	Design Thinking Lab	HSMC	1	0	0	2	50	100%
8	OEC-101	MOOC	MOOC	1	1	0	0	50	100%
Total				20	16	0	8	600	

Table 1(a) : Course Scheme along with percent change in the curriculum for 1st semester B.TECH CSE



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2nd Semester

Sr. No	Course Code	Course Name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
1	BSC-201	Engineering Mathematics-II	BSC	4	4	0	0	100	60%
2	ESC-201	Basic Electrical and Electronics Engineering	ESC	4	4	0	0	100	40%
3	COM-201	Data Structures using C	PCC	4	4	0	0	100	35%
4	HSMC-202	Communication and Technical Writing	HSMC	4	4	0	0	100	45%
5	ESC-211	Basic Electrical and Electronics Engineering Lab	LC	2	0	0	4	50	40%
6	COM- 211	Data Structures using C Lab	LC	2	0	0	4	50	40%
7	ESC-212	Makers Lab	LC	1	0	0	2	50	100%
8	OEC-201	MOOC	MOOC	1	1	0	0	50	100%
Total				22	17	0	10	600	

Table 1(b). Course Scheme along with percent change in the curriculum for 2nd semester B.TECH CSE

The curriculum scheme for 1st and 2nd semesters of the B.Tech CSE (AI & ML) and B.Tech CSE (Cyber Security) is provided in Table 2(a) and Table 2(b) respectively as follows:

1st Semester

S. No.	Course Code	Course Name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
1	BSC-101	Engineering Mathematics-I	BSC	4	4	0	0	100	45%
2	ESC-101	Basic Electrical and Electronics Engineering	ESC	4	4	0	0	100	40%
3	COM-101	Problem Solving and Programming	PCC	4	4	0	0	100	100%
4	HSMC-102	Communication and Technical Writing	HSMC	4	4	0	0	100	45%
5	ESC-111	Basic Electrical and Electronics Engineering Lab	LC	2	0	0	4	50	40%
6	COM-111	Programming Lab	LC	2	0	0	4	50	100%
7	ESC-112	Makers Lab	LC	1	0	0	2	50	100%
8	OEC-101	MOOC	MOOC	1	1	0	0	50	100%



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Total	22	17	0	10	600	
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Table 2(a) : Course Scheme along with percent change in the curriculum for 1st semester B.TECH CSE AI&ML and B.TECH CSE Cyber Security

2nd Semester

Sr. No	Course Code	Course Name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
1	BSC-201	Engineering Mathematics-II	BSC	4	4	0	0	100	60%
2	BSC-202	Engineering Physics	BSC	4	4	0	0	100	50%
3	COM-201	Data Structures using C	PCC	4	4	0	0	100	35%
4	HSMC-201	Design Thinking	HSMC	3	3	0	0	100	55%
5	BSC-212	Engineering Physics Lab	LC	1	0	0	2	50	35%
6	COM-211	Data Structures using C Lab	LC	2	0	0	4	50	40%
7	HSMC-211	Design Thinking Lab	HSMC	1	0	0	2	50	100%
8	OEC-201	MOOC	MOOC	1	1	0	0	50	100%
Total				20	16	0	8	600	

Table 2(b) : Course Scheme along with percent change in the curriculum for 2nd semester B.TECH CSE AI&ML and B.TECH CSE Cyber Security

3. To formulate the curriculum for the 7th and 8th semesters of the B.Tech CSE Cyber Security program for the batches 2023-27, 2024-28 and 2025-29.

Resolved that the curriculum of the 7th and 8th semesters of the B.Tech CSE Cyber Security program for the batches 2023-27, 2024-28 and 2025-29, be endorsed to the Academic Council for approval.

The curriculum scheme for 7th semester (Scheme 1 & Scheme 2) of the B.Tech CSE Cyber Security program, along with the percentage change in courses, is provided in Table 3 (a) and Table 3(b), respectively.

**Semester 7
Scheme-1**

S. No.	Course Code	Course Name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
1	COM-704	Professional Industrial Training/ Internship	Summer Internship	4	0	0	8	150	100 %



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S. No.	Course Code	Course Name	Course Type	Cd	L	T	P	Marks			% Age Change in Syllabus
								Mid Semester	Final Exam	Total	
1	COM- 701	Professional Elective 1	PEC	3	3	0	0	50	100	150	100 %
2	COM- 702	Professional Elective 2	PEC	3	3	0	0	50	100	150	100 %
3	COM- 703	Professional Elective 3* (SWAYAM/NPTEL MOOC/any other	MCC*	3	3	0	0	-	100	100	100 %
4	OEC-701	Open Elective	OEC	3	3	0	0	50	100	150	100 %
5	COM- 705	Seminar	PEC	2	0	0	4	-	100	100	100 %
6	COM- 711	Minor Project	PROJ	3	0	0	6	100	150	250	100 %
7	NCC-701	Essence of Indian Knowledge and Tradition	NCC	0	0	0	2	Satisfactory/ Not Satisfactory		S/N S*	100 %
Total				21	12	0	18			1050	

Table 3 (a) : Course Scheme along with percent change in the curriculum for the Scheme 1, 7th semester of the B.TECH CSE Cyber Security

Scheme-2

S. No.	Course Code	Course Name	Course Type	Cd	L	T	P	Marks			% Age Change in Syllabus
								Mid Semester	Final	Total	
1	PII-701	Industry Internship-I	Professional Industry Internship	15	0	0	30	350	500	850	100 %
2	COM-703	Professional Elective 3* (SWAYAM/N PTEL MOOC/any other Platform)	MCC*	3	3	0	0	-	100	100	100 %
3	COM-706	Professional Elective 4* (SWAYAM/N PTEL MOOC/ any other platform)	MCC*	3	3	0	0	-	100	100	100 %
Total				21	6	0	30			1050	

Table 3 (b) : Course Scheme along with percent change in the curriculum for the Scheme 2, 7th semester of the B.TECH CSE Cyber Security

Elective Courses *

Students are required to opt for one course out of the following electives.

OEC-701: Open Electives Course List			
S. No.	Semester	Course Code	Course Name
1	7	OEC-701	(A) Strategic Management
2			(B) Marketing Management



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3			(C) Managerial Economics
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COM-701: Professional Elective 1			
S. No.	Semester	Course Code	Course Name
1	7	COM-701	(A) Explainable AI
2			(B) Foundation of Cloud IoT Edge ML
3			(C) Fundamentals of Blockchain Technology

COM-702: Professional Elective 2			
S. No.	Semester	Course Code	Course Name
1	7	COM-702	(A) Agentic Artificial Intelligence
2			(B) Introduction to DevOps
3			(C) Introduction to Quantum Computing

The curriculum scheme for 8th semester (Scheme 1 & Scheme 2) of the B.Tech CSE Cyber Security program, along with the percentage change in courses, is provided in Table 4 (a) and Table 4(b), respectively as follows:

Semester 8

Scheme-1

S. No.	Course Code	Course Name	Course Type	Cd	L	T	P	Marks			% Age Change in Syllabus
								Mid Semester	Final Exam	Total	
1	COM-801	Professional Elective 1*	PEC	3	3	0	0	50	100	150	100%
2	COM-802	Professional Elective 2*	PEC	3	3	0	0	50	100	150	100%
3	COM-803	Professional Elective 3* (SWAYAM/NPTEL MOOC/Any Other Platform)	MCC*	3	3	0	0	-	100	100	100%
4	COM-811	Major Project	PROJ	6	0	0	12	200	300	500	100%
Total				15	9	0	12			900	

Table 4 (a) : Course Scheme along with percent change in the curriculum for the Scheme 1, 8th semester of the B.TECH CSE Cyber Security

Scheme-2

Course Code	Course Name	Course Type	Cd	L	T	P	Marks			% Age Change in Syllabus
							Mid Semester	External	Total	



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PII-801	Industry Internship-II	Professional Industry Internship	15	0	0	30	300	600	900	100%
Total			15	0	0	30			900	

Table 4 (b) : Course Scheme along with percent change in the curriculum for the Scheme 2, 8th semester of the B.TECH CSE Cyber Security

Elective Courses *

Students are required to opt for one course out of the following electives.

COM-801: Professional Elective 1			
S. No.	Semester	Course Code	Course Name
1	8	COM-801	(A) AI for Cyber Security
2			(B) Generative Artificial Intelligence (AI)
3			(C) Soft Computing
COM-802: Professional Elective 2			
S. No.	Semester	Course Code	Course Name
1	8	COM-802	(A) UAVs and Drone Technology
2			(B) Smart City Technologies
3			(C) Introduction to IoT and Industry 4.0

4. To formulate the curriculum for the 3rd and 4th semesters of the M.Tech CSE program for the batch 2025–27 and onwards.

Resolved that the curriculum of the 3rd and 4th semesters of the M.Tech CSE program for the batch 2025–27 and onwards, be endorsed to the Academic Council for approval.

The curriculum scheme for 3rd semester (Scheme 1 & Scheme 2) of the M.Tech CSE program, along with the percentage change in courses, is provided in Table 5(a) and Table 5(b) respectively.

Semester - 3
Scheme 1

Course Code	Course Name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
MCSE301	Professional Industry Training/ Internship	Summer Internship	4	0	0	8	100	100%
MCSE302	Open Elective Course	OEC	3	3	0	0	100	100%
MCSE303	Professional Elective 1*	PEC	4	4	0	0	100	100%



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MCSE304	Professional Elective 2 *	PEC	4	4	0	0	100	100%
MCSE311	Minor Project	PCC	5	0	0	10	100	100%
Total			20				500	

Table 5 (a) : Course Scheme along with percent change in the curriculum for the Scheme 1, 3rd semester of the M.TECH CSE program

Scheme 2

Course Code	Course Name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
PII- 301	Professional Internship -I	Professional Industry Internship	16	0	0	32	400	100%
MCSE-303	Professional Elective 1*	PEC	4	4	0	0	100	100%
Total			20				500	

Table 5 (b) : Course Scheme along with percent change in the curriculum for the Scheme 2, 3rd semester of the M.TECH CSE program

*Note: Professional Elective Course (PEC) shall be delivered through MOOC available at SWAYAM/NPTEL/ COURSERA.

Elective Courses *

Students are required to opt for one course out of the following electives:

S. No.	Semester	Course Code	Course Name
1	3	MCSE 302	(A) Design Thinking
2			(B) Entrepreneurship and Business Strategies
3			(C) Innovation Management

The curriculum scheme for 4th semester (Scheme 1 & Scheme 2) of the M.Tech CSE program, along with the percentage change in courses, is provided in Table 6(a) and Table 6(b) respectively as follows:

Semester 4

Scheme 1

Course Code	Course Name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
MCSE401	Dissertation*	PCC	20	0	0	40	400	100%
Total			20				400	

Table 6 (a) : Course Scheme along with percent change in the curriculum for the Scheme 1, 4th semester of the M.TECH CSE program

Scheme 2

Course Code	Course Name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
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P II 401	Professional Internship-II	Professional Industry Internship	20	0	0	40	400	100%
Total			20	20			400	

Table 6 (b) : Course Scheme along with percent change in the curriculum for the Scheme 2, 4th semester of the M.TECH CSE program

5. To formulate the curriculum for the 1st and 2nd semesters of the BCA (Hons.) program for 2026–30 batch and onwards.

Resolved that the curriculum of the 1st and 2nd semesters of the BCA (Hons.) program for 2026–30 batch and onwards, be endorsed to the Academic Council for approval.

The curriculum scheme for 1st and 2nd semesters of the BCA (Hons.) program, along with the percentage change in courses, is provided in Table 7 and Table 8 below:

Semester-1

Course Code	Course name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
BCAMJ-101	Programming in C	Major	3	3	0	0	100	20%
BCAMJ-102	Computer Fundamentals & Digital Systems	Major	4	4	0	0	100	100%
BCAMJ-103	Mathematics for Computing	Minor	4	4	0	0	100	100%
UGSEC-104	Office Productivity Tools	SEC	2	0	0	4	50	100%
UGVAC-105	Indian constitution	Value Added Course	2	2	0	0	50	100%
BCAMI-106	Database Foundations	Minor	4	4	0	0	100	100%
BCASP-107	Specialization**	MOOC	3	0	0	3	100	100%
BCAMJ-108	C programming Lab	Major	2	0	0	4	50	10%
Total			24	17	0	11	650	

Table 7: Course Scheme along with percent change in the curriculum

Specialization Courses **

**Note: Students are required to opt for courses from one specialization track from multiple specializations on offer. The opted-for track cannot be changed during later semesters. The student shall undertake one course per semester of the chosen specialization.

Course Code	Course name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
BCASP-107(A)	AI and ML	MOOC	3	3	0	0	100	100%
BCASP-107(B)	Cyber Security	MOOC	3	3	0	0	100	100%



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BCASP-107(C)	Full Stack Web Development	MOOC	3	3	0	0	100	100%
BCASP-107(D)	Data Science and Analytics	MOOC	3	3	0	0	100	100%
BCASP-107(E)	Cloud and DevOps	MOOC	3	3	0	0	100	100%
Total			3	3	0	0	100	

Semester-2

Course Code	Course name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
BCAMJ-201	Data Structures Using C	Major	3	3	0	0	100	20%
BCAMJ-202	Discrete Mathematics for Computing	Major	4	4	0	0	100	100%
BCAMJ-203	Web Technologies	Minor	4	4	0	0	100	100%
UGSEC-204	Linux & Git Fundamentals	SEC	2	0	0	4	50	100%
UGVAC-205	Universal Human Values	Value Added Course	2	2	0	0	50	100%
BCAMI-206	Java Foundations	Minor	4	4	0	0	100	100%
BCASP-207	Specialization**	MOOC	3	0	0	3	100	100%
BCAMJ-208	Data Structures Lab	Major	2	0	0	4	50	10%
Total			24	17	0	11	650	

Table 8: Course Scheme along with percent change in the curriculum

Specialization Courses **

**Note: Students are required to opt for courses from one specialization track from multiple specializations on offer. The opted-for track cannot be changed during later semesters. The student shall undertake one course per semester of the chosen specialization.

Course Code	Course name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
BCASP-107(A)	AI and ML	MOOC	3	3	0	0	100	100%
BCASP-107(B)	Cyber Security	MOOC	3	3	0	0	100	100%
BCASP-107(C)	Full Stack Web Development	MOOC	3	3	0	0	100	100%
BCASP-107(D)	Data Science and Analytics	MOOC	3	3	0	0	100	100%
BCASP-107(E)	Cloud and DevOps	MOOC	3	3	0	0	100	100%
Total			3	3	0	0	100	

- 6. To formulate the curriculum for the 7th and 8th semesters of the 4-year BCA (Hons.) program for the batches 2023-27, 2024-28, and 2025-29.**



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Resolved that the curriculum of the 7th and 8th semesters of the 4-year BCA (Hons.) program for the batches 2023-27, 2024-28, and 2025-29, be endorsed to the Academic Council for approval.

The curriculum scheme for 7th and 8th semesters of the 4-year BCA (Hons.) program, along with the percentage change in courses, is provided in Table 9 , Table 10 and Table 11 below:

Semester-7th

Course Code	Course Name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
BCAMII-701	Internship	Summer Internship	6	0	0	12	150	100%

Course Code	Course name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
BCAMJ-701	Research Methodology	Major	4	4	0	0	100	100%
BCAMJ-702	Core Electives*	Major	4	4	0	0	100	100%
BCAMI-AI/C S/CC/DA-703	Specialization (MOOC)**	Minor	4	4	0	0	100	100%
UGSEC-704	Data Analytics Lab	SEC	2	0	0	4	50	100%
Total			20	12	0	16	500	

Table 9: Course Scheme along with percent change in the curriculum

Core Elective Courses *

Students are required to opt for one course out of the following electives.

Course Code	Course name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
BCAMJ-702(A)	Introduction to Computer Vision	Major	4	4	0	0	100	100%
BCAMJ-702(B)	Industry 4.0	Major	4	4	0	0	100	100%
BCAMJ-702(C)	IOT Applications	Major	4	4	0	0	100	100%
Total			4	4	0	0	100	

Specialization Course**

Note: Students are required to choose one course from the options below, in accordance with their selection in the 3rd semester.

Course Code	Course name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
BCAMI-AI/C S/CC/DA-703	Artificial Intelligence/ Cyber Security/Cloud Computing/Data Analytics	Minor	4	4	0	0	100	100%
Total			4	4	0	0	100	



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Semester-8(Hons. Without Research)

Course Code	Course Name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
BCAMJ-801	Advanced Database Systems	Major	4	4	0	0	100	100%
BCAMJ-802	Core Electives*	Major	4	4	0	0	100	100%
BCAMI-AI/C S/CC/DA-803	Specialization (MOOC)**	Minor	4	4	0	0	100	100%
BCAMJ-804	Capstone Project	Major	8	0	0	8	200	100%
Total			20	12	0	8	500	

Table 10: Course Scheme along with percent change in the curriculum

Core Elective Courses *

Students are required to opt for one course out of the various electives offered.

Course Code	Course name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
BCAMJ-802(A)	Cyber Physical System	Major	4	4	0	0	100	100%
BCAMJ-802(B)	Agentic AI	Major	4	4	0	0	100	100%
BCAMJ-802(C)	Drone Technologies	Major	4	4	0	0	100	100%
Total			4	4	0	0	100	

Specialization Course**

Note: Students are required to choose one course from the options below, in accordance with their selection in the 3rd semester.

Course Code	Course name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
BCAMI-AI/CS /CC/DA-803	Artificial Intelligence/ Cyber Security/Cloud Computing/Data Analytics	Minor	4	4	0	0	100	100%
Total			4	4	0	0	100	

Semester-8(Hons. With Research)

Course Code	Course Name	Course Type	Cd	L	T	P	Total Marks	% Age Change in Syllabus
BCAMJR-801	MOOC	Major	4	4	0	0	100	100%
BCAMJR-802	BCAMJR-802	Major	16	0	0	0	400	100%
Total			20	4	0	0	500	

Table 11: Course Scheme along with percent change in the curriculum



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The meeting concluded with a vote of thanks.

Prof. Ankur Gupta
Director, MIET

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