

Minutes of Meeting of Board of Studies Department of Computer Science & Engineering

University of Engineering & Management, Jaipur
held on 03.07.2026

The 18th Meeting of the Board of Studies of the Department of Computer Science & Engineering was held on **03rd July, 2026** at **10.30 a.m.** at Board Room, First floor, UEM Jaipur.

Members Present:

1. Dr. G.Uma Devi, HoD, Dept. of Computer Sc. & Engineering, UEM Jaipur
2. Dr. Mushtaq Ahmed, Associate Professor, Malaviya National Institute of Technology, Jaipur
3. Mr. Manish Sahu, Chief Operating Officer, Kreeti Technologies Pvt Ltd
4. Mr.Fre Freddy Walespathy, SAS Institute (India) Pvt Ltd, New Delhi.
5. Dr. Tapas Si, Professor, Dept. of Computer Sc. & Engineering, UEM Jaipur
6. Dr. Hriday Banerjee, Asst Professor, Dept. of Computer Science & Engineering, UEM Jaipur
7. Dr. Abheek Gupta, Asso. Professor, Dept. of Computer Sc. & Engineering, UEM Jaipur
8. Dr. Rahul Kumar Garg, Asso. Professor, Dept. of Computer Science & Engineering, UEM Jaipur
9. Dr. Soumya Sen, Asst Professor, Dept. of Computer Sc. & Engineering, UEM Jaipur
10. Mr. Dipta Mukherjee, Assistant Professor, Dept. of Computer Sc. & Engineering, UEM Jaipur
11. Ms. Sagarika Ghosh, Assistant Professor, Dept. of Computer Sc. & Engineering, UEM Jaipur
12. Mr. Santanu Basak, Asst Professor, Dept. of Computer Science & Engineering, UEM Jaipur
13. Mr. Pravesh Kumar Bansal, Asst Professor, Dept. of Computer Sc. & Engineering, UEM Jaipur
14. Ms. Jyoti Anand, Assistant Professor, Dept. of Computer Sc. & Engineering, UEM Jaipur
15. Mr. Debajyoti Chatterjee, Asst Professor, Dept. of Computer Sc. & Engineering, UEM Jaipur
16. Mr. Sourav Kumar, Asst Professor, Dept. of Computer Sc. & Engineering, UEM Jaipur
17. Mr. Soumen Sarkar, Asst Professor, Dept. of Computer Sc. & Engineering, UEM Jaipur
18. Mr. Sudeer Kumar, Asst Professor, Dept. of Computer Sc. & Engineering, UEM Jaipur

Prof. (Dr.) G.Uma Devi, HoD, Department of Computer Science and Engineering, UEM Jaipur welcomed all the members of the Board of Studies before commencement of the meeting. Thereafter agenda points of the meeting of Board of Studies were taken up for discussion.

The Board of Studies of Department of Computer Science and Engineering, UEM Jaipur took the following resolutions:

Agenda Item No-1

Confirmation of minutes of the 17th BOS Meeting held on 09.02.2026

The minutes of the 17th Board of Studies Meeting, conducted on 9th February 2026, were duly circulated to all BoS members in advance via email for their review and comments. No suggestions, objections, or modifications were received from any member, thereby indicating their consensus on the accuracy and

completeness of the recorded minutes. The minutes were formally confirmed and accepted without amendments, serving as an official and accurate record of the deliberations and resolutions made during the 17th BoS Meeting.

Agenda Item No-2

Report the action taken, where necessary, on the various decisions taken by the BOS in its 17th meeting held on 09.02.2026

Action Item	Responsible	Status	Remarks
Revision of syllabus as per AICTE norms for 2022, 2023, 2024, 2025	All Faculty	In Progress	Syllabus updated based on AICTE guidelines and approved by the Academic Council.
Skill development programs with Edu-Skill	Mr. Dipta Mukherjee	In Progress	Programs on AI, Cloud, and Visualization conducted; 6+ faculty trained and certified.
Publication of the 3rd yearly departmental magazine	Editorial Board	Completed	Released in September 2025 in both print and digital format; highlights faculty and student work.
Conduct of departmental club activities	Club Faculty Coordinator	Completed	Hackathons: 1, ACM: 06, Coding Competition: 06, Gaming: 02, Workshop: 12, DSP: 01.

Agenda Item No-3

Report on the revision of syllabus as per AICTE norms for the 2023–24 batch

Key Curriculum Changes Approved

- IT Workshop (MATLAB) (PCCCS372), earlier of 3 credits, has been revised to IT Workshop (PCCCS381) of 2 credits; the syllabus will now cover MATLAB, Web Development, and App Development.
- Quantum Computing will carry 2 credits from this session onwards.
- Neural Network & Deep Learning (PCCCS575), earlier of 3 credits, has been revised to NN & DL (PCCCS582) of 2 credits.
- “Software Engineering” has been renamed to “Software Engineering & Project Management”, with the subject code and credits unchanged.
- Industrial Project Management (PCCCS681), of 1.5 credits, has been removed from the curriculum.
- To balance the credit distribution, 0.5 credit will be added to Generative AI (PCCCS681), making it a 2-credit subject with 4 classes per week.

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- As a result of these changes, the total credits for Semester III to Semester VIII stand revised from 153 to 152.

i) B.Tech (Computer Science & Engineering)

Third Semester

Sl No.	Type	Subject Code	Topic	L	T	P	S	Credit Points
THEORY								
1	ESC	ESC301	Analog Electronic Circuits	3	0	0	0	3
2	BSC	BSM301	Mathematics- III	3	0	0	0	3
3	PCC	PCC301	Data structure & Algorithms	3	0	0	0	3
4	ESC	ESC302	Digital Electronics	3	0	0	0	3
5	HSSM	HSMCS301	Humanities-I (Principles of Management)	3	0	0	0	3
6	HSSM	ESP301	Essential Studies for Professionals - III	2	0	0	0	0.5
PRACTICAL								
7	ESC	ESC391	Analog Electronic Circuits Lab	0	0	4	0	2
8	ESC	ESC392	Digital Electronics Lab	0	0	4	0	2
9	PCC	PCC391	Data structure & Algorithms Lab	0	0	4	0	2
SESSIONAL								
10	HSSM	SDP381	Skill Development for Professionals - III	0	0	0	2	0.5
11	PCC	PCCCS381	IT Workshop (MATLAB + Web Dev. + App Dev.)	0	1	0	4	2
12	PROJ	PRJCS381	Innovative Project – I	0	0	0	0	1
MANDATORY REQUIREMENTS								
13	MAR	MAR	Mandatory Additional Requirements	0	0	0	0	0
14	MOOCs	MOOCS	Massive Open Online Course	0	0	0	0	0
15	IFC	IFC	Industry and Foreign Certification	0	0	0	0	0
TOTAL				17	1	12	6	26

Fifth Semester

Sl No.	Type	Subject Code	Topic	L	T	P	S	Credit Points
THEORY								
1	ESC	ESC501	Signals & Systems	3	0	0	0	3
2	PCC	PCCCS501	Database Management Systems	3	0	0	0	3

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Sl No.	Type	Subject Code	Topic	L	T	P	S	Credit Points
3	PCC	PCCCS502	Theory of Computations	3	0	0	0	3
4	PCC	PCCCS503	Operating Systems	3	0	0	0	3
5	PCC	PCCCS504	Software Engineering and Project Management	3	0	0	0	3
6	MC	MCC571	Constitution of India	1	0	-	-	1
7	HSSM	ESP(CS)501	Essential Studies for Professionals – V (CS)	2	0	0	0	0.5
PRACTICAL								
8	PCC	PCCCS591	Database Management Systems Lab	0	0	4	0	2
9	PCC	PCCCS593	Operating Systems Lab	0	0	4	0	2
10	PCC	PCCCS594	Software Engineering Lab	0	0	4	0	2
SESSIONAL								
11	HSSM	SDP581	Skill Development for Professionals - V	0	0	0	2	0.5
12	PCC	PCCCS582	Neural Network & Deep Learning	0	0	0	4	3
13	PROJ	PRJCS581	Innovative Project – III	0	0	0	0	1
14	PCC	PCCCS581	Quantum Computing	0	0	0	4	1
MANDATORY REQUIREMENTS								
15	MAR	MAR	Mandatory Additional Requirements	0	0	0	0	0
16	MOOCs	MOOCS	Massive Open Online Course	-	-	-	-	-
17	IFC	IFC	Industry and Foreign Certification	0	0	0	0	0
TOTAL				18	0	12	10	28

Seventh Semester

Sl No.	Type	Subject Code	Topic	L	T	P	S	Credit Points
THEORY								
1	PCC	PCCCS701	Compiler Design	3	0	0	0	3
2	PEC	PECCS701	Elective-III	3	0	0	0	3
3	OEC	OECCS701	Open Elective-I	3	0	0	0	3
4	HSSM	ESP(CS)701	Essential Studies for Professionals – VII (CS)	2	0	0	0	0.5
PRACTICAL								
5	PCC	PCCCS791	Compiler Design Lab	0	0	4	0	2
SESSIONAL								
6	HSSM	SDP781	Skill Development for Professionals - VII	0	0	0	2	0.5
7	PROJ	PRJCS781	Innovative Project – II	0	0	0	12	6

Sl No.	Type	Subject Code	Topic	L	T	P	S	Credit Points
8	-	SICS781	Summer Internship - I	0	0	0	0	4
MANDATORY REQUIREMENTS								
9	MAR	MAR	Mandatory Additional Requirements	0	0	0	0	0
10	MOOCs	MOOCs	Massive Open Online Course	-	-	-	-	-
11	IFC	IFC	Industry and Foreign Certification	0	0	0	0	0
TOTAL				11	0	4	14	22

Recommended Professional Elective Courses

Sl. No.	Sem	Choice-1 (A) Network & Security	Choice-2 (B) AI & DS	Choice-3 (C) Theory & Systems	Choice-4 (D) Applications
PE-1	Sem-6	Blockchain (PECCS602A)	Soft Computing (PECCS602B)	Graph Theory (PECCS602C)	Image Processing (PECCS602D)
PE-2	Sem-6	Digital Forensics (PECCS603A)	Natural Language Processing (PECCS603B)	Distributed Systems (PECCS603C)	Computer Graphics (PECCS603D)
PE-3	Sem-7	Ad-hoc and Sensor Network (PECCS701A)	Warehousing and Business Intelligence (PECCS701B)	Parallel Processing (PECCS701C)	Computer Vision (PECCS701D)
PE-4	Sem-8	Data Encryption and Compression (PECCS801A)	Advanced AI (PECCS801B)	Real Time Operating Systems (PECCS801C)	Human Computer Interaction (PECCS801D)

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Offered Elective List

Category	Course Name	Course Code
Open Elective - I	Enterprise System	OECCS701A
	Economic Policies in India	OECCS701B

ii) B.Tech in Computer Science & Engineering (AIML)

i) B.Tech (Computer Science & Engineering)

Third Semester

Sl No.	Type	Subject Code	Topic	L	T	P	S	Credit Points
THEORY								
1	ESC	ESC301	Analog Electronic Circuits	3	0	0	0	3
2	BSC	BSM301	Mathematics- III	3	0	0	0	3
3	PCC	PCC301	Data structure & Algorithms	3	0	0	0	3
4	ESC	ESC302	Digital Electronics	3	0	0	0	3
5	HSSM	HSMCS301	Humanities-I (Principles of Management)	3	0	0	0	3
6	HSSM	ESP301	Essential Studies for Professionals - III	2	0	0	0	0.5
PRACTICAL								
7	ESC	ESC391	Analog Electronic Circuits Lab	0	0	4	0	2
8	ESC	ESC392	Digital Electronics Lab	0	0	4	0	2
9	PCC	PCC391	Data structure & Algorithms Lab	0	0	4	0	2
SESSIONAL								
10	HSSM	SDP381	Skill Development for Professionals - III	0	0	0	2	0.5
11	PCC	PCCCS381	IT Workshop (MATLAB + Web Dev. + App Dev.)	0	1	0	4	2
12	PROJ	PRJCS381	Innovative Project – I	0	0	0	0	1
MANDATORY REQUIREMENTS								
13	MAR	MAR	Mandatory Additional Requirements	0	0	0	0	0
14	MOOCs	MOOCS	Massive Open Online Course	0	0	0	0	0
15	IFC	IFC	Industry and Foreign Certification	0	0	0	0	0
TOTAL				17	1	12	6	26

Fifth Semester

Sl No.	Type	Subject Code	Topic	L	T	P	S	Credit Points
THEORY								
1	ESC	ESC501	Signals & Systems	3	0	0	0	3
2	PCC	PCCCS501	Database Management Systems	3	0	0	0	3
3	PCC	PCCCS502	Theory of Computations	3	0	0	0	3
4	PCC	PCCCS503	Operating Systems	3	0	0	0	3
5	PCC	PCCCS504	Software Engineering and Project Management	3	0	0	0	3
6	MC	MCC571	Constitution of India	1	0	-	-	1
7	HSSM	ESP(CS)501	Essential Studies for Professionals – V (CS)	2	0	0	0	0.5
PRACTICAL								

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Sl No.	Type	Subject Code	Topic	L	T	P	S	Credit Points
8	PCC	PCCCS591	Database Management Systems Lab	0	0	4	0	2
9	PCC	PCCCS593	Operating Systems Lab	0	0	4	0	2
10	PCC	PCCCS594	Software Engineering Lab	0	0	4	0	2
SESSIONAL								
11	HSSM	SDP581	Skill Development for Professionals - V	0	0	0	2	0.5
12	PCC	PCCCS582	Neural Network & Deep Learning	0	0	0	4	3
13	PROJ	PRJCS581	Innovative Project – III	0	0	0	0	1
14	PCC	PCCCS581	Quantum Computing	0	0	0	4	1
MANDATORY REQUIREMENTS								
15	MAR	MAR	Mandatory Additional Requirements	0	0	0	0	0
16	MOOCs	MOOCS	Massive Open Online Course	-	-	-	-	-
17	IFC	IFC	Industry and Foreign Certification	0	0	0	0	0
TOTAL				18	0	12	10	28

Seventh Semester

Sl No.	Type	Subject Code	Topic	L	T	P	S	Credit Points
THEORY								
1	PCC	PCCCS701	Compiler Design	3	0	0	0	3
2	PEC	PECCS701	Elective-III	3	0	0	0	3
3	OEC	OECCS701	Open Elective-I	3	0	0	0	3
4	HSSM	ESP(CS)701	Essential Studies for Professionals – VII (CS)	2	0	0	0	0.5
PRACTICAL								
5	PCC	PCCCS791	Compiler Design Lab	0	0	4	0	2
SESSIONAL								
6	HSSM	SDP781	Skill Development for Professionals - VII	0	0	0	2	0.5
7	PROJ	PRJCS781	Innovative Project – II	0	0	0	12	6
8	-	SICS781	Summer Internship - I	0	0	0	0	4
MANDATORY REQUIREMENTS								
9	MAR	MAR	Mandatory Additional Requirements	0	0	0	0	0
10	MOOCs	MOOCS	Massive Open Online Course	-	-	-	-	-
11	IFC	IFC	Industry and Foreign Certification	0	0	0	0	0
TOTAL				11	0	4	14	22

Recommended Professional Elective Courses

Sl. No.	Semester	Choice-1 (A) Track: Theoretical AI	Choice-2 (B) Track: Applied AI
PE-1	Sem-6	Soft Computing (PECS602B)	Data Science using Python (PECS602K)
PE-2	Sem-6	Computer Graphics (PECS603D)	Natural Language Processing (PECS603B)
PE-3	Sem-7	Advanced Deep Learning (PECS701L)	Computer Vision (PECS701D)
PE-4	Sem-8	Advanced AI (PECS801B)	Human Computer Interaction (PECS801D)

Offered Elective List

Category	Course Name	Course Code
Open Elective - I	Enterprise System	OECCS701A
	Entrepreneurship & Startups	OECCS701C

Agenda Item No-4

Report on Planned and Conducted Conferences

International Conference (Tentative – November 2026):

The department is planning to organize an International Conference in the first week of November 2026 (tentative), with the proceedings intended to be Scopus indexed.

International Conference on Cognitive Cloud and Edge Computing (IC3Ecom 2027):

An International Conference titled "IC3Ecom 2027 – International Conference on Cognitive Cloud and Edge Computing" is being planned for the first week of September 2027 (tentative), with Springer publication support for the proceedings.

ICAHTE-2026 – International Conference on Advances in Higher Technical Education:

The department successfully organized ICAHTE-2026 on 13–14 March 2026. A total of 91 papers were accepted and presented, along with 50 posters and research ideas accepted and presented at the conference.

These events are aimed at fostering innovation, strengthening industry-academia ties, and contributing to the global research community. Further details regarding the call for papers, organizing committees, and sponsorships for the upcoming conferences will be shared in due course.

Agenda Item No-5

Report on the Initiative of Various Skill Development Programs in Association with Edu-Skill for Faculty Members' Professional Development as per AICTE and Industry Requirements

The following faculty members have been deployed to different training programs:

- Prof. Dipta Mukherjee – AWS-Cloud Training
- Prof. Santanu Basak – Palo Alto Cyber Security Training
- Prof. Sagarika Ghosh – BluePrism Training on RPA
- Prof. Hriday Banerjee – AWS-Data Analytics
- Prof. Sourav Kumar – Celonis Academic Educator Training Program

These skill development programs continue to be aligned with the department's objective of enhancing faculty skills and expertise to deliver industry-relevant education.

Student Progress & Achievements – NPTEL

Category	Count
Total Course Certificates	521
Elite	231
Elite + Silver	107
Elite + Gold	14
Topper	28

Student Progress in Placement & Internship

Of the eligible students, 129 students participated in the placement process, resulting in 104 job offers and 25 internships. The maximum package offered stood at ₹9 LPA, while the minimum package offered was ₹2.5 LPA.

Agenda Item No-6

To finalize and report the publication of the 4th Yearly Departmental Magazine, scheduled to be launched on 5th September 2026, showcasing the achievements and developments of students and faculty members. The magazine will be made available in both print and digital formats for wider circulation. Coordinators: Prof. Sudeer Kumar and Prof. Pravesh Kumar Bansal.

Agenda Item No-7

Report on UEM Jaipur ACM Student Chapter

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The UEM Jaipur ACM Student Chapter plans to conduct a greater number of Eminent Speaker Programs by industry experts from various multinational companies (both core & software), in parallel with the Distinguished Speaker Program.

Report on UEM Jaipur Coding Club

The UEM Jaipur Coding Club plans to conduct different levels of coding competitions for the upcoming semester.

Report on UEM Jaipur Gaming Club

The UEM Jaipur Gaming Club plans to conduct different levels of gaming competitions for the upcoming semester.

Report on IEEE Computer Society

The IEEE Computer Society plans to conduct different levels of research workshops for the upcoming semester. Planned activities for the upcoming semester: Distinguished Speaker Programs – 2, Coding Competitions – 6, Workshops – 4, Seminars – 2, Gaming Events – 1, Hackathon – 1.

Agenda Item No-8

Report on Study Abroad Program (SAP) and Departmental Achievements

The department reported on Study Abroad Program 3, along with the following key achievements for the period under review:

- GATE Achievement: 35 students appeared, of which 13 students qualified as eligible.
- Placement Achievement: 95+ students placed.
- Patents: 500+ patents filed/granted.
- Grants: 8 research grants secured.
- Design Patents: 50+ design patents filed/granted.

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Agenda Item No-9

To Report on Patent and Paper Publication for the Academic Year 2025–26.

Category	Count
SCI / SCIE Journals	9
Scopus Journals	7
Scopus Conference Papers	75
Books	1
Book Chapters	18



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(Approved by AICTE and recognized by UGC, Ministry of HRD, Govt. of INDIA)

'Gurukul', 6 Kms. from Chomu on Sikar Road, Udaipuria Mod, Chomu, Jaipur-303807 (Rajasthan)

Phone : 01423-205168, Fax : +91 8302542610, Email: vc@uem.edu.in, Website : www.uem.edu.in

Category	Count
Granted Patents	10
Research Projects	10
FDPs Attended	36

Half-yearly trends show sustained growth in research output: SCI/SCIE/ESCI indexed journal publications rose from 6 (Jan–Jun 2025) to 5 (Jul–Dec 2025) and 9 (Jan–Jun 2026), while Scopus-indexed journal and conference publications grew from 32 to 17 and then to 82 over the same three periods. Patents and grants also increased markedly, from 0 in Jan–Jun 2025 to 9 in Jan–Jun 2026.

Agenda Item No-10

To Report on Minor Degree Courses for the Academic Year 2025–26.

A total of 41 Minor Degree subjects are being offered by the department for the Academic Year 2025–26.

Agenda Item No-11

Any Suggestions and Recommendation from Expert Members

The following suggestions and recommendations were raised by the members/external experts during the meeting for consideration by the Department:

- To encourage collaboration with foreign/international authors and co-researchers, so as to increase the number of joint international publications from the Department. This would help improve the quality and global visibility of departmental research output and support faculty in building international academic networks and joint research proposals.
- To include a MATLAB software package as part of the SCI Lab. This will enable students to gain hands-on exposure to MATLAB for simulation, numerical computation, and signal/image processing exercises directly within the lab infrastructure.
- To explore the use of Visual Sim (VisSim) software for design-oriented coursework and project work. VisSim can be used for block-diagram-based modeling and simulation of control systems and embedded designs, strengthening the practical design component of relevant courses.
- The total course credit count for the programme (Semester III to Semester VIII) should be brought down to less than 150. Reducing the overall credit load would help balance student workload across semesters and align the curriculum more closely with AICTE credit-framework recommendations.

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- Analog Electronic Circuits may be considered for removal from the curriculum for CSE students. As the subject is more relevant to core Electronics disciplines, its removal from the CSE curriculum would free up credit space for more computer-science-focused content.
- Microcontroller-related content should be incorporated within the Digital Electronics paper. Merging microcontroller fundamentals into Digital Electronics would provide practical embedded-systems exposure without requiring a separate dedicated subject.
- Sessional papers should be removed in the 2nd year of the programme. This would reduce the assessment load on second-year students and allow more focused engagement with core theory and laboratory subjects.
- Automata (Theory of Computation) should be combined with Compiler Design. Since automata theory forms the theoretical foundation for compiler design concepts such as parsing and language recognition, combining the two would create a more cohesive and application-oriented subject.
- Parallel Processing and Distributed Systems should be combined into a single subject. The two topics share significant conceptual overlap in concurrent computation and system architecture, and combining them would optimize curriculum time while adequately covering both areas.
- The subject "Database Management Systems (DBMS)" should be renamed to "Relational Database Management Systems (RDBMS)". This would more accurately reflect the subject's core focus on relational database concepts, given that the majority of the syllabus content centers on RDBMS principles.
- The overall number of subjects in the curriculum should be reduced. Consolidating overlapping subjects and streamlining the curriculum would reduce fragmentation and allow deeper, more focused learning in each retained subject.
- An Industrial Visit should be included as part of the curriculum. Industrial visits would give students direct exposure to real-world industry practices, strengthening the connection between academic learning and industry application.

These suggestions were noted by the Board for further examination and appropriate action by the Department, in consultation with the Academic Council and relevant statutory bodies, before incorporation into the curriculum.

I extend my heartfelt gratitude to our distinguished guests and experts for gracing us with their presence today. Your invaluable insights have enriched our discussions and expanded our horizons.

Thank you once again for your presence, support, and valuable contributions.

Sincerely yours,



Prof. (Dr.) G. Uma Devi,

HoD, Dept. of Computer Science & Engineering,

UEM Jaipur, Raj-303807.



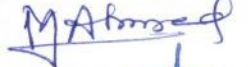
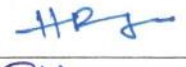
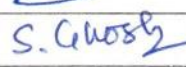
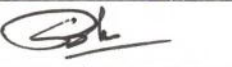
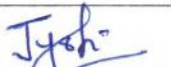
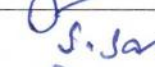
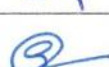
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University of Engineering & Management, Jaipur

Department of Computer Science & Engineering

Attendance Sheet for 18th Meeting of Board of Studies

03.07.2026

Sl. No.	Name	Designation	Signature
1.	Dr. G. Uma Devi	HoD, Dept. of CSE, UEM Jaipur.	
2.	Dr. Mushtaq Ahmed	Asso. Professor & HoD, Dept. of CSE, MNIT, Jaipur	
3.	Mr. Manish Sahu	COO, Kreeti Technologies Pvt. Ltd.	
4.	Dr. Tapas Si	Professor, Dept. of CSE, UEM Jaipur.	
5.	Dr. Hriday Banerjee	Asso. Professor, Dept. of CSE, UEM Jaipur.	
6.	Dr. Rahul Kumar Garg	Asso. Professor, Dept. of CSE, UEM Jaipur.	
7.	Dr. Abheek Gupta	Asso. Professor, Dept. of CSE, UEM Jaipur.	
8.	Dr. Soumya Sen	Asst. Professor, Dept. of CSE, UEM Jaipur.	
9.	Mr. Dipta Mukherjee	Asst. Professor, Dept. of CSE, UEM Jaipur.	
10.	Ms. Sagarika Ghosh	Asst. Professor, Dept. of CSE, UEM Jaipur.	
11.	Mr. Santanu Basak	Asst. Professor, Dept. of CSE, UEM Jaipur.	
12.	Ms. Jyoti Anand	Asst. Professor, Dept. of CSE, UEM Jaipur.	
13.	Mr. Soumen Sarkar	Asst. Professor, Dept. of CSE, UEM Jaipur.	
14.	Mr. Pravesh Kumar Bansal	Asst. Professor, Dept. of CSE, UEM Jaipur.	
15.	Mr. Debajyoti Chatterjee	Asst. Professor, Dept. of CSE, UEM Jaipur.	
16.	Mr. Sudheer Kumar	Asst. Professor, Dept. of CSE, UEM Jaipur.	
17.	Mr. Sourav Kumar	Asst. Professor, Dept. of CSE, UEM Jaipur.	