



तीर्थकर महावीर विश्वविद्यालय
Teerthanker Mahaveer University
An Ultimate Destination for World Class Education

COLLEGE OF COMPUTING SCIENCES AND INFORMATION TECHNOLOGY
TEERTHANKER MAHAVEER UNIVERSITY
DELHI ROAD, MORADABAD

Ref: TMU/CCSIT/CRAC/25-26/EVEN/07

Date: April 27, 2026

To,
All the Esteemed Members
Board of Study
College of Computing Sciences & Information Technology,
Teerthanker Mahaveer University
Moradabad

Subject: Minutes of meeting of the BOS.

Sir/Madam,

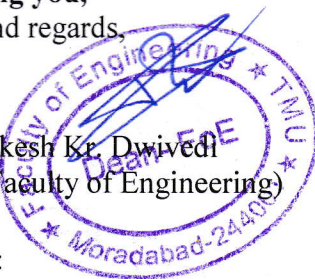
We express our sincere gratitude for attending the meeting of BOS held on April 27th, 2026 and giving your valuable contributions to the development of the college.

We are sending the minutes of the meeting of BOS with request to kindly send (if any) your comments with-in the period of seven days from the date of issue of this letter.

Once again, we express our thanks and look forward for your kind support in the future endeavors of the University.

Thanking you,
With kind regards,

Prof. Rakesh Kr. Dwivedi
(Dean, Faculty of Engineering)



Copy to:

1. OSD to the Vice-Chancellor for kind information of the Hon'ble Vice-Chancellor
2. Registrar for kind information
3. Dean-Academics for kind information
4. Associate Dean (Academics)
5. Controller of Examination
6. HOD and all faculty members of CCSIT through e-mail
7. External Experts through e-mail

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COLLEGE OF COMPUTING SCIENCES AND INFORMATION TECHNOLOGY

MINUTES OF THE MEETING OF BOARD OF STUDIES (BOS)

Date: 27th April, 2026 (Monday)

Time: 11:00 A.M.

Venue: Dean Office, Faculty of Engineering, TMU



**TEERTHANKER MAHAVEER UNIVERSITY
MORADABAD**

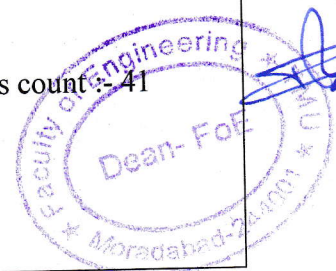
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List of Agenda Items

Item No.	Particulars
Items for Ratification/Reporting	
1.1	Confirmation of the minutes of the last meeting. The minutes of previous meeting of BOS held on 16 June 2025 and special BOS held on 14 August, 2025 were circulated to all the members vide letter number TMU/CCSIT/CRC/24-25/EVEN/06 and TMU/CCSIT/CRAC/25-26/Odd/03. Since no comments were received, the Board of Study was requested to confirm the minutes of the last meeting. The motion was seconded by BOS. The minutes of previous BOS meeting was also approved by BOF, Academic Council and Executive Council. RESOLVED THAT THE MINUTES OF THE PREVIOUS MEETING AS ABOVE ARE CONFIRMED. [Annexure 1]
1.2	AICTE –EoA about the increase of 60 seats in CSE and decrease of 60 seats in CCE-Prof. R. K. Dwivedi Prof. R. K. Dwivedi, Deam, Faculty of Engineering informed the BOS that AICTE has approved the increase of 60 seats in Computer Science & Engineering stream and decrease of 60 seats in Computer and Communication engineering (CCE). Further now the institution is having total 180 seats in CSE.
1.3	Information About NIRF ranking of TMU- Prof. R. K. Dwivedi Prof. R. K. Dwivedi, Deam, Faculty of Engineering informed the BOS that Teerthanker Mahaveer University (TMU), Moradabad secured a spot in the 201–300 band in the Engineering category of the 2025 National Institutional Ranking Framework (NIRF) rankings. As a prominent private university in Uttar Pradesh, TMU's Faculty of Engineering was recognized for its contribution to technical education.
1.4	Status of SMART 2026- Prof. R. K. Dwivedi Prof. R. K. Dwivedi, Dean, Faculty of Engineering informed the BOS that CCSIT has received the opportunity of organizing 15th consecutive international conference “International Conference on System Modeling & Advancement in Research Trends (SMART-2025)” sponsored by IEEE, UP-Section. The conference is scheduled to be held on 20-21 November, 2026.
1.5	Project Report Submission Status of B. Tech. (CSE) VIII Sem, B. Tech. (CSE) with AI+ML+DL VIII Sem, B.Tech CSE in Artificial Intelligence & Blockchain in Collaboration with IBM, VIII Sem, MCA IV Sem, BCA VI Sem, B.Sc (H) Computer Science VI Sem - Mr. Rajendra Prasad Panday/Dr. Gulista Khan Dr. Gulista Khan, Project coordinator informed the BOS that the 3 phase presentation has been completed. The details of presentations are attached in Annexure 2, Annexure 3. [Annexure 2, Annexure 3]
1.6	Status of Smart India Hackathon 2025- Mr. Ashish Bishnoi Mr. Ashish Bishnoi, IIC coordinator of the college informed the BOS that Smart India Hackathon (SIH-25) is one of the World Biggest Open Innovation Model where problem statements belongs to

	either software or hardware category. Students at school level and Higher Educational Institutes (HEI) could participate to foster the culture of Innovation and Entrepreneurship. For participating in Grand Finale of SIH-25, Internal Hackathon must be organized. In Internal Hackathon organized by College of Computing Sciences and Information Technology (CCSIT) under the banner of IIC-Teerthanker Mahaveer University. In Internal Hackathon-25, total of 111 teams in both categories are registered and 88 teams in the software category and 10 teams in the hardware category participated in the event. Four teams were shortlisted (02- Hardware, 02 Software) and invited to participate in the Grand Finale of SIH-25 which was conducted in December-25. Out of the four shortlisted teams, one team (Solar Masters) won in software category. Details of participation in Hardware and Software category is attached [Annexure 4]
1.7	Project Report Submission Status of B.Sc. (Animation) VI Sem-Mr. Jyoti Ranjan Labh Mr. Jyoti Ranjan Labh, Acting Head and Program Chair of the program B.Sc. Animation informed the BOS that in VI semester of B.Sc. Animation, 8 projects were submitted. Out of which; 6 are approved and 2 are reverted for revision. [Annexure 5]
1.8	M.Tech-CSE Dissertation status for the session 2025-26 – Mr. Aditya Jain Mr. Aditya Jain, Program Chair and Acting Head of M.Tech. CSE program informed the BOS that the first phase internal presentation has been successfully completed, and the second phase presentation is scheduled for 9 May 2026. All students' research papers has been submitted to Scopus indexed conferences. [Annexure 6]
1.9	Status of implementation of LPBEI [Learning by project-based entrepreneurial initiatives] course (ECSLP): -Prof. Pradeep Kumar Prof. Pradeep Kumar, LPBEI coordinator of the college informed the BOS that LPBEI -1, 2 & 3 are running in all B.Tech. 2nd, 4th, & 6th Sem respectively. Internal evaluation of 100 marks has been done phase wise in 3 phases i.e. phase-1, phase-2 & phase-3 for LPBEI -1, 2 & 3. Each phase carries 30 marks. The weightage of attendance is 10 marks. Notices of all the three phase are attached herewith [Annexure 7]
1.10	Status of Syllabus Feedback from the Stakeholders - Dr. Shalini Ninoria (Criteria Coordinator 1) Dr. Shalini Ninoria (Criteria Coordinator 1) informed the BOS that a well conceptualized feedback system, involving all major stake holders, provides an understanding of ground realities, based on which guidelines are framed for syllabus revision. Special feedback forms in the form of questionnaires are designed to obtain feedback from the stake holders like faculty members, aluminize and professional from industry and academic. Feedback is taken both offline and online mode. A significant majority of stockholders agreed or strongly agreed with all curriculum-related parameters. Faculty feedback confirms that the curriculum is academically robust, logically structured, and well aligned with the stated programme objectives and learning outcomes, while also indicating scope for further enrichment through enhanced industry integration and adoption of advanced pedagogical practices. Student feedback highlights a strong foundation of curriculum quality, accompanied by a clear demand for increased experiential learning, application-oriented knowledge, and improved access to digital and academic learning resources. Expert feedback further

	validates the academic relevance and coherence of the curriculum, while emphasizing the need to strengthen industry readiness, employability skills, and the integration of future-oriented and emerging technologies. [Annexure 8]
1.11	Status of spoken tutorial IIT-Bombay Examination for the odd semester 2025-26 by Dr. Preeti Rani The IIT Bombay Spoken Tutorial certification program at CCSIT demonstrated excellent performance across both sessions, with the overall pass percentage improving from 96.52% in July–December 2025 to 98.37% in January–July 2026. Student participation increased significantly from 1,006 to 1,224, while the number of successful certifications rose from 971 to 1,204, reflecting greater student engagement and improved learning outcomes. [Annexure 9 (a) and 9 (b)]
1.12	Status of student's certification and license purchase in B.Tech. (CSE) with Specialization in Data Science under Industry Honor Program (IHP) in collaboration with TCS iON for the session 2025-26 by Dr. Ajay Rastogi Dr. Ajay Rastogi, Program Coordinator and Acting Head of B.Tech CSE – Data Science, in collaboration with TCS iON, stated that all the registered final-year and pre-final-year students successfully completed the TCS iON certification courses during the Odd Semester 2025–26. The banner and sample certificates are attached in annexure 10 (a). Furthermore, TCS iON licenses have been purchased for the Even Semester 2025–26. The details of certificate purchasing along with students details are attached in annexure 10 (b). [Annexure 10 (a) and 10 (b)]
1.13	Status of student's certification and license purchase in B.Tech. (CSE) - In association with IBM with specializations in Application Development using Cloud and Analytics Platforms and specialization in Artificial Intelligence & Blockchain for the session 2025-26 by Dr. Amit Singh. Dr. Amit Singh, Program Coordinator and Acting Head of the program B.Tech CSE in Artificial Intelligence & Blockchain” in Collaboration with IBM informed the BOS that the license purchase for the Session 2025–26 in B.Tech. (CSE), in association with IBM, with specializations in Application Development using Cloud and Analytics Platforms, has been completed. All certifications for Odd Semester 2025–26 have been completed. Certifications for Even Semester 2025–26 are in process. The detail of the certifications is given below: Odd sem session 25-26 IBM Certifications. 1:- RDBMS. 3rd Sem Total Certifications count:- 20. 2:- IBM Cloud Fundamentals. 5th Sem Total certifications count :- 41 3:- Introduction to BigData, Hadoop & The Ecosystem. 5th sem Total certifications count :- 41 4:- Spring Framework 7th Sem Total certifications count :- 32 5:- Artificial Intelligence Analyst 7th Sem Total certifications count :- 32 6: NoSQL Database 7th Sem Total certifications count :- 32 Total certification Session 25-26 odd semester count :- 198



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1.14	Status of IEEE Day 2025 celebration-Ms. Rohaila Naaz The Board of Studies reviewed the status report of IEEE Day 2025 conducted at CCSIT, TMU, highlighting its successful organization and execution. A total of 368 students participated, supported by 12 student organizers and 19 faculty coordinators, showcasing strong academic and technical involvement. The BoS appreciated the initiative for promoting practical learning, collaboration, and industry-relevant skills among students and suggested to extend IEEE Student branch in different dimensions like IEEE SIGHT. [Annexure 12]
1.15	CRAC Progress Report - Dr. Parag Agarwal Dr. Parag Agarwal, Research coordinator of the college informed the BOS that Ph.D. degrees to Mr. Navneet Vishnoi and Mr. Amit Singh has been awarded in the session 2025-26 till date. Further, 05 theses have been submitted for evaluation.
1.16	Status of NAAC Preparation and uploading of documents- Dr. Nupa Ram Chauhan Dr. Nupa Ram Chauhan, Coordinator of IQAC of the college informed the BOS that all the required documents have been uploaded on the Navigen software for NAAC preparation. Details are attached in annexure 13.
1.17	Initiative taken by IQAC for the session 2025-26 – Dr. Nupa Ram Chauhan Dr. Nupa Ram Chauhan, Coordinator of IQAC of the college informed the BOS that several initiatives have been taken by IQAC in session 2025-26 to strengthen the academics and for ranking/accreditation purpose attached in annexure 14.
1.18	Status Mentor Mentee module - Dr. Priyank Singhal Training of all mentors have been done by Dr. Priyank Singhal. All the mentors are marking their mentor mentee entries on the portal except those whose issues are not resolved by the ERP cell of the University. The suggestions received are - 1. Ratio of 1:20 suggested to be followed. 2. Collaboration with other department members. They can be made mentors. 3. Impact of mentor Mentee session
1.19	Status of placement and internship for the session 2025-26 – Dr. Sunkalp Goel Dr. Sunkalp Goel, Placement coordinator of the college informed the BOS that total 567 students did their registration for the campus placement, out of which 520 students got placed in different companies. The program wise placement record is attached in Annexure 15 and internship details are attached in Annexure 16.
1.20	Status of internal practical exam schedule - Dr. Mohan Vishal Gupta Dr. Mohan Vishal Gupta, LRC coordinator of the college informed the BOS that internal practical exam has been completed and external practical exam are scheduled from 13 May, 2026 [Annexure 17]
1.21	Any other agenda with the permission of chair.

Action Taken Report (ATR) on the minutes of the last meeting [16 June, 2025 and 14 August, 2025]

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2.1	The 2 nd year onwards curriculum and syllabi for the FYUP B.Sc.-CS (H) program as per NEP commencing from session 2025-26 has been approved by Academic Council and being implemented from the session 2025-26.
2.2	The 2 nd year onwards curriculum and syllabi for the FYUP B.C.A. (H) program as per NEP commencing from session 2025-26 has been approved by Academic Council and being implemented from the session 2025-26.
2.3	The curriculum and syllabi for the 3 years B.C.A. program under Centre for Distance and Online Education (CDOE) commencing from session 2025-26 has been approved by Academic Council and UGC DEB. It could not be start from the session 2025-26.
2.4	The 2 nd year onwards curriculum and syllabi for the FYUP B.Tech. (CSE) with Specialization in Cyber Security program commencing from session 2025-26 has been approved by Academic Council and being implemented from the session 2025-26.
2.5	The proposed change in external lab evaluation scheme of the FYUP programs B.Sc.-CS (H), BCA (H) and B.Sc. (Animation) running under NEP from session 2025-26 has been approved by Academic Council and being implemented from the session 2025-26.
2.6	The change in vision and mission in the Department of Computer Science & Engineering, Department of Computer Applications, Department of Computing Sciences & IT as per OBE implementation guidelines of TMU (BOF Notification TMU/R.O./2024-25/BOF/001) has been approved by Academic Council and being implemented from the session 2025-26.
2.7	The change in course outcomes, program specific outcomes and program educational objectives in all programs as per OBE implementation guidelines of TMU has been approved by Academic Council and being implemented from the session 2025-26.
2.8	The change in credit of the course Mathematics III (EAS301) from 03 credits to 04 credits in all B. Tech. programs from session 2025-26 has been approved by Academic Council and being implemented from the session 2025-26.
2.9	The change in name of program "B.Tech. CSE with specialization in Cloud & Analytics Platforms In collaboration with IBM" as "B.Tech CSE in Artificial Intelligence & Blockchain" in Collaboration with IBM has been approved by Academic Council and being implemented from the session 2025-26.
2.10	The approved short term courses for session 2025-26 were opted and completed by the students.
2.11	The approved MOOC/NPTEL/edX/Coursera/ST-IIT Bombay/ISRO-IIRS/IBM/TCSion courses in all programs for session 2025-26 were opted and completed by the students.
2.12	The approved open elective courses in all programs for session 2025-26 were opted and completed by the students.
2.13	The approved departmental electives in all programs for session 2025-26 were opted and completed by the students.
2.14	(i) The revised syllabus for the course "Project Management for Engineers" (EHM801), offered in Semester VIII of B. Tech. (CSE) has been approved by Academic Council and being implemented from the session 2025-26. (ii) The syllabus of Open Elective "OECOP110-Project Management for Engineers" was replaced with a new course titled "Project Execution and Risk Management". It has been approved by

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	Academic Council and being implemented from the session 2025-26.
2.15	The change in course code of the courses Big data Engineering, Big data Engineering Lab, Blockchain and Blockchain Lab in the Program B.Tech. CSE with specialization in Cloud & Analytics Platforms In collaboration with IBM from session 2025-26 has been approved by Academic Council and being implemented from the session 2025-26.
2.16	The total credits of M.Tech. CSE program was changed to 80. It has been approved by Academic Council and being implemented from the session 2025-26.
2.17	The evaluation scheme of the course "Project based Learning" in the FYUP programs BCA (H), B.Sc. (H) CS and B.Sc. (H) Animation has been approved by Academic Council and being implemented from the session 2025-26.

Items for Discussion & Consideration

3.1	NEP Implementation in the program B. Tech. (Computer Science & Engineering) The proposal to redesign the B.Tech. Computer Science & Engineering curriculum in accordance with the provisions of NEP-2020 and the AICTE Model Curriculum (2023) was presented by the Head of the Department Dr. Rupal Gupta. The revised curriculum structure, comprising a total of 166 credits, emphasizes academic flexibility, multidisciplinary learning, skill development, and industry-oriented education. The external expert and the members of the Board of Studies carefully reviewed the proposed framework and discussed its various components in detail. After due deliberation, the Board unanimously approved the revised curriculum and syllabus for implementation from the Academic Session 2026–27 onwards, subject to the approval of the competent academic authorities of the University. [Annexure 18]
3.2	Course Code correction is required of Major Project in the PSES for BCA MAWT 2023-24. Mr. Harjinder Singh Mr. Harjinder Singh, Incharge of BCA III year informed the BOS that in detailed syllabus, course code of major project is BCAMP23601 but in PSES typographical mistake (BCAMJ23601) has been done. The correct code BCAMP23601 has to be used in both the places of BCA MAWT syllabus for 2023-2026 batch. [Annexure 19]
3.3	Revision of evaluation scheme for EHM-601 in the B.Tech Data Science syllabus (in collaboration with TCS iON) applicable from the academic sessions 2023–24. Dr. Ajay Rastogi, Course Coordinator of B.Tech CSE – Data Science, in collaboration with TCS iON, stated that the evaluation scheme for EHM-601 has been updated in other branches, namely B.Tech CSE and B.Tech CSE (AI-ML-DL). Therefore, to maintain uniformity across all branches for the same course, approval for the updated evaluation scheme is kindly requested. BOS has approved the proposed change as per attached annexure. [Annexure 20 (a & b)]
3.4	Revision of evaluation scheme for EHM-601 in the B.Tech Data Science syllabus (formerly collaborated with i-Nurture) applicable from the academic session 2023–24. Dr. Ajay Rastogi, Course Coordinator of B.Tech CSE – Data Science, (formerly collaborated with i-Nurture), stated that the evaluation scheme for EHM-601 has been updated in other branches, namely B.Tech CSE and B.Tech CSE (AI-ML-DL). Therefore, to maintain uniformity across all branches for the same course, approval for the updated evaluation scheme is kindly requested. BOS has approved the proposed change as per attached annexure. [Annexure 21 (a & b)]

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3.5	Revision of evaluation scheme for EHM-601 in the B.Tech Data Science syllabus applicable from the academic sessions 2024–25 and 2025–26. Dr. Ajay Rastogi, Course Coordinator of B.Tech CSE – Data Science, stated that for the syllabus applicable from the academic sessions 2024–25 and 2025–26, the evaluation scheme for EHM-601 has been updated in other branches, namely B.Tech CSE and B.Tech CSE (AI-ML-DL). Therefore, to maintain uniformity across all branches for the same course, approval for the updated evaluation scheme is kindly requested. BOS has approved the proposed change as per attached annexure. [Annexure 22 (a & b)]
3.6	Revision of evaluation scheme for EHM-601 in the B.Tech Cyber Security syllabus applicable from the academic sessions 2024–25 and 2025–26. Dr. Ajay Rastogi, Course Coordinator of B.Tech CSE – Cyber Security, stated that for the syllabus applicable from the academic sessions 2024–25 and 2025–26, the evaluation scheme for EHM-601 has been updated in other branches, namely B.Tech CSE and B.Tech CSE (AI-ML-DL). Therefore, to maintain uniformity across all branches for the same course, approval for the updated evaluation scheme is kindly requested. BOS has approved the proposed change as per attached annexure. [Annexure 23 (a & b)]
3.7	Shifting of the course (BSCAD240502-Python programming and data science) from fifth semester to third semester in the program B.Sc. (H) Computer Science- Mr. Brahamdatt Gaur Mr. Brahamdatt Gaur, Program Chair and Acting Head of B.Sc. (H) CS informed the BOS that the course Python Programming and Data Science (BSCAD240502) is in fifth semester in PSES, but it is used in various courses before the fifth semester and it is creating great problem for learning and understanding other related courses third semester onwards. The shifting of this course is proposed in second or third semester, so that student can learn other courses easily which are related to python programming. BOS has not approved the proposed change for previous approved syllabus. BOS suggested to add contents of python programming in third semester in the course “Data Collection and Preprocessing (BSCAD240301)”. BOS suggested to propose the change in the syllabus of this course with the permission of chair in this meeting.
3.8	Unification of the course content of the course “Human Values & Professional Ethics (EHM505)” in all B.Tech. CSE branches from the session 2026-27–Mr Mohd. Saleem Dr. Mohd Saleem, the course faculty of the mentioned course “Human Values & Professional Ethics (EHM505)” informed the BOS that this course has different course contents under the same course name across the programs—namely B.Tech CSE (Data Science), B.Tech CSE (Cyber Security), and B.Tech CSE (AI-ML-DL). He proposed unified course content with title “Human Values & Professional Ethics” (EHM505) as currently offered in B.Tech CSE (AI-ML-DL) in the programs B.Tech CSE (Data Science), B.Tech CSE (Cyber Security). This step is aimed at ensuring uniformity, consistency, and streamlined curriculum delivery. [Annexure 24 (a), (b), (c)]
3.9	Categorization of Project Based Learning in “No Attendance Mark “ list - Dr. Pradeep Kumar Prof. Pradeep Kumar, Coordinator of Project Based Learning Course informed the BOS that As per syllabus and evaluation scheme, PBL has internal evaluation of 50 marks which includes attendance

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	weightage of 10 marks and external evaluation of 50 marks as per SOP 8.0. LPBEI has internal evaluation of 100 marks which includes attendance weightage of 10 marks and no external evaluation. The attendance component was kept in the evaluation in order to create the seriousness among the students and to follow SOP 8.0. If a student get detained in PBL, then it very difficult to evaluate that single student in next cycle without his/her other group members. LPBEI has completely internal evaluation of 100 marks. So, if a student get detained, then there is no provision of filling internal marks of reappear candidate in the ERP. So it was proposed to exempt the students from detention by considering PBL and LPBEI into 'No Attendance Mark Category'. So it was proposed to exempt the students from detention by considering PBL and LPBEI into 'No Attendance Mark Category'. BOS suggested to give weightage of 10 marks for attendance to promote continuous learning. Further this course should be exempted from the detainee criteria. The current evaluation scheme of LBPEI and PBL is attached in annexure 25 (a) and 25 (b).
3.10	Correction in typographical inconsistencies observed in certain subject titles in the M.Tech Computer Science & Engineering syllabus [MCS241, MCS242, MCS244]-Mr. Aditya Jain Mr. Aditya Jain informed the BOS that in the M.Tech. CSE program curriculum, some discrepancy is present due to typographical errors. The courses with course codes [MCS241, MCS242, MCS244] are having different course name in PSES and in detailed syllabus. He informed that the course name mentioned in the PSES should be considered as correct and course name mentioned in detailed syllabus should be corrected as given below. BOS has approved the proposed change as per attached annexure. [Annexure 26]
3.11	Revision in the syllabus of the course "Engineering Physics (EAS112/EAS212)" Dr. Parag Agarwal proposed a change in the syllabus of the course "Engineering Physics" with course code "EAS112/EAS212". This change in syllabus is proposed to align the syllabus of this course with the latest advancements in Engineering Physics. BOS has recommended to approve the revised syllabus to all engineering stream / specialization. This change in syllabus will be applicable to all the B.Tech. Programs running in Faculty of Engineering with effect from session 2026-27. [Annexure 27 (a & b)]
3.12	Syllabus Modification/Typographical correction in the syllabus of the course "Engineering Physics Lab (EAS162/EAS262)" Dr. Parag Agarwal proposed a change in the syllabus of the course "Engineering Physics" with course code "EAS162/EAS262". This change in syllabus is proposed to align the syllabus of this course with the proposed change in the syllabus of Engineering Physics. A typographical error has also need to correct in the statement of an experiment. BOS has recommended to approve the revised syllabus to all engineering stream / specialization. This change in syllabus will be applicable to all the B.Tech. Programs running in Faculty of Engineering with effect from session 2026-27. [Annexure 28 (a & b)]
3.13	Any other agenda with the permission of the chair Course Code change request in B.TECH CSE (TCSiON) 2023-24. Dr. Ajay Rastogi Dr. Ajay Rastogi stated that the request to change the course code of the courses IoT Lab (EAI 653),

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Data Warehousing (ECS654) for the program B.Tech CSE (TCSiON) for the academic year 2023–24, 6th semester, was formally submitted to the concerned authority of the University. He further informed that the concerned authority had reviewed the request and had provided confirmation approving the change of the course code. The course code was changed due to a conflict with another program B.Tech. CSE With Specialization in AI+ML+DL, which had caused a mismatch in credits. Previous/old course code was IoT Lab (EAI 653) replaced with EDI 663 and Data Warehousing (ECS654) replace with EDI664. BOS has approved the proposed change as per attached annexure. [Annexure 29]

Proposal of M.Sc Animation from session 2026-27. Mr. Jyoti Ranjan Labh

Mr. Jyoti Ranjan Labh, Acting Head of B.Sc Animation, proposed to start a new program M.Sc Animation from the upcoming session 2026-27. The PSES of the proposed program is attached in annexure 30. BOS has approved to start the new program commencing from session 2026-27.

[Annexure 30]

Course Modification in the course “Data Collection And Preprocessing (BSCAD240301)” in the program B.Sc. (H) Computer Science

Mr. Braham Datt Gaur, Acting Head, B.Sc. (H) CS informed the BOS that as per the feedback of stakeholder of B.Sc Honors CS, there is a need to teach Python concepts in third semester. Hence python is introduced as a unit in the course “Data Collection And Preprocessing (BSCAD240301)” and its syllabus is modified accordingly. The old and new syllabus is attached in annexure 31 (a & b).

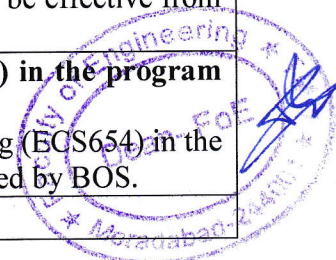
Inclusion of Labs in the Program B.Sc. (H) Computer Science

Mr. Braham Datt Gaur, Acting Head, B.Sc. (H) CS informed the BOS that there were some courses that were having Theory but no lab was assigned for them. After receiving feedback from students and faculty, following labs of 1 Credit are added in the curriculum of B.Sc. (H) Computer Science. The list and syllabus of proposed lab courses are mentioned in annexure 32. The credit balance table is attached in annexure 33. The old and modified PSES is attached in annexure 34 and 35.

[Annexure 32-35]

Items for Approval	
4.1	NEP Implementation in all specialized branches of B.Tech. (Computer Science) The curriculum and syllabi for the program B.Tech. CSE as per NEP 2020 has been approved by BOS.
4.2	Course Code correction in Major Project in the PSES for BCA MAWT 2023-24. The Course Code correction in Major Project in the PSES for BCA MAWT 2023-24 has been approved by BOS.
4.3	Revision of evaluation scheme for EHM-601 in the B.Tech Data Science syllabus (in collaboration with TCS iON) applicable from the academic sessions 2023–24. The Revision of evaluation scheme for EHM-601 in the B.Tech Data Science syllabus (in

	collaboration with TCS iON) applicable from the academic sessions 2023–24 has been approved by BOS.
4.4	Revision of evaluation scheme for EHM-601 in the B.Tech Data Science syllabus (formerly collaborated with i-Nurture) applicable from the academic session 2023–24. The revision of evaluation scheme for EHM-601 in the B.Tech Data Science syllabus (formerly collaborated with i-Nurture) applicable from the academic session 2023–24 has been approved by BOS.
4.5	Revision of evaluation scheme for EHM-601 in the B.Tech Data Science syllabus applicable from the academic sessions 2024–25 and 2025–26. The revision of evaluation scheme for EHM-601 in the B.Tech Data Science syllabus applicable from the academic sessions 2024–25 and 2025–26 has been approved by BOS.
4.6	Revision of evaluation scheme for EHM-601 in the B.Tech Cyber Security syllabus applicable from the academic sessions 2024–25 and 2025–26. The revision of evaluation scheme for EHM-601 in the B.Tech Cyber Security syllabus applicable from the academic sessions 2024–25 and 2025–26 have been approved by BOS.
4.7	Unification of the course content of the course “Human Values & Professional Ethics (EHM505)” in all B.Tech. CSE branches from the session 2026-27. The unification of the course content of the course “Human Values & Professional Ethics (EHM505)” in all B.Tech. CSE branches from the session 2026-27 has been approved by BOS.
4.8	Categorization of Project Based Learning in “No Attendance Mark “ list BOS suggested to give weightage of 10 marks for attendance to promote continuous learning. Further this course should be exempted from the detainee criteria. This will be applicable from session 2026-27.
4.9	Correction in typographical inconsistencies observed in certain subject titles in the M.Tech Computer Science & Engineering syllabus [MCS241, MCS242, MCS244] The correction in typographical inconsistencies observed in certain subject titles in the M.Tech Computer Science & Engineering syllabus [MCS241, MCS242, MCS244] has been approved by BOS. This will be applicable from session 2026-27.
4.10	Revision in the syllabus of the course “Engineering Physics (EAS112/EAS212)” The Revision in the syllabus of the course “Engineering Physics (EAS112/EAS212)” has been approved by the BOS. This change will be effective from session 2026-27 to all engineering stream / specialization.
4.11	Syllabus Modification/Typographical correction in the syllabus of the course “Engineering Physics Lab (EAS162/EAS262)” The syllabus modification/typographical correction in the syllabus of the course “Engineering Physics Lab (EAS162/EAS262)” has been approved by the BOS. This change will be effective from session 2026-27 to all engineering stream / specialization.
4.12	Course Code change of IoT Lab (EAI 653) and Data Warehousing (ECS654) in the program B.TECH CSE (TCS iON) for the academic year 2023-24 The change in course code of the courses IoT Lab (EAI 653) and Data Warehousing (ECS654) in the program B.TECH CSE (TCS iON) for the academic year 2023-24 has been approved by BOS.
4.13	Approval of short term courses for session 2025-26



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	The short term courses for session 2025-26 has been approved by BOS. [Annexure 36]
4.14	Approval of MOOC/NPTEL/edX/Coursera/ST-IIT Bombay/ISRO-IIRS/IBM/TCSion courses in all programs for session 2025-26 The MOOC/NPTEL/edX/Coursera/ST-IIT Bombay/ISRO-IIRS/IBM/TCSion courses in all programs for session 2025-26 has been approved by BOS. [Annexure 37]
4.15	Approval of open elective courses in all programs for session 2025-26 The open elective courses in all programs for session 2025-26 opted by students and open elective proposed by the college is attached in annexure 38 (a & b) and has been approved by BOS. [Annexure 38 (a & b)]
4.16	Approval of examiners for external practical exams in all programs running in the college for the odd semester 2025-26 The examiners for external practical exams in all programs running in the college for the odd semester 2025-26 has been approved by BOS. [Annexure 39]
4.17	Approval of M.Sc Animation Program from Session 2026-27. The curriculum and syllabi for the program M.Sc Animation has been approved by BOS.
4.18	Approval of B.Sc Honors CS Program from Session 2026-27. The Changes in curriculum and syllabi for the program B.Sc Honors CS has been approved by BOS w.e.f. from 2026-27

Prof. Rakesh Kr. Dwivedi
(Dean, Faculty of Engineering & Chairperson, BOS)

Copy to:

1. PS to the Vice-Chancellor for kind information of the Hon'ble Vice-Chancellor
2. Dean-Academics for kind information
3. Registrar for kind information
4. Associate Dean (Academics)
5. Controller of Examination
6. External Experts through e-mail
7. HOD and all faculty members of CCSIT through e-mail

[Handwritten signatures and initials in blue ink]