

ತಾಂತ್ರಿಕ ನಿಕಾಯದ ಮುಂದೆ ಮಂಡಿಸುವ ವಿಷಯ

ತಾಂತ್ರಿಕ ನಿಕಾಯದ ಅಡಿಯಲ್ಲಿ ಬರುವ ತಾಂತ್ರಿಕ ಅಧ್ಯಯನ ಮಂಡಳಿ (ಸಂಯುಕ್ತ) ಮಾಡಿರುವ ಶಿಫಾರಸ್ಸುಗಳನ್ನು ದಿನಾಂಕ: 10.03.2023 ರಂದು 03.00 ಗಂಟೆಗೆ ಜರುಗಿರುವ ತಾಂತ್ರಿಕ ನಿಕಾಯದ ಅವಗಾಹನೆಗೆ ಮತ್ತು ತೀರ್ಮಾನಕ್ಕಾಗಿ ಮಂಡಿಸಿದೆ.

1. BOS in Civil Environmental Engineering (CEE) Dated:01.03.2023.

The BOS in Civil Environmental Engineering (CEE) which met on 01.03.2023 has resolved to noted the Scheme & syllabus from V to VIII semester of B.E in Civil Environmental Engineering (CEE).

[ANNEXURE-A](#)

1.2 Regulations Governing the B.E Course (Civil Environmental Engineering (CEE)

The BOS in Civil Environmental Engineering (CEE) which met on 01.03.2023 has resolved to noted the Scheme & syllabus from V to VIII semester of B.E in Civil Environmental Engineering (CEE)

[ANNEXURE-B](#)

1.3 Panel of Examiners for B.E Course (Civil Environmental Engineering (CEE)

The BOS in Civil Environmental Engineering (CEE) which met on 01.03.2023 has resolved to prepare and approved the Panel of Examiners for B.E in Civil Environmental Engineering (CEE)

[ANNEXURE-C](#)

2. BOS in Artificial Intelligence and Data Science (AI&DS) Dated: 02.03.2023.

The BOS in Artificial Intelligence and Data Science (AI&DS) which met on 02.03.2023 has resolved to framed on the lines of guidelines of AICTE and within the framework of NEP-2020 for V and VI semesters in B.E in Artificial Intelligence and Data Science (AI&DS). The Scheme includes the Professional Core Courses (PCC), Professional Elective Courses (PEC), Open Elective Courses (OEC), Integrated Professional Core Courses (IPCC), Summer Internship (INT). The members of the Board examined and approved the Scheme for B.E in Artificial Intelligence and Data Science (AI&DS) of V Semester and VI Semester within the ambit of 160 credits for the entire B.E Program.

[ANNEXURE-D](#)

2.2 Scheme of Teaching and Examination 2021-22 batch

The BOS in Artificial Intelligence and Data Science (AI&DS) which met on 02.03.2023 has resolved to frame Scheme of Teaching per hour and Examination 2021-22 batch Retrospectively.

[ANNEXURE-E](#)

2.3 Panel of Examiners for B.E Course Artificial Intelligence and Data Science (AI&DS)

The BOS in Artificial Intelligence and Data Science (AI&DS) which met on 02.03.2023 has resolved to prepare and approved the Panel of Examiners for B.E in Artificial Intelligence and Data Science (AI&DS)

[ANNEXURE-F](#)

3. BOS in Artificial Intelligence and Machine Learning (AI&ML) Dated: 02.03.2023.

The BOS in Artificial Intelligence and Machine Learning (AI&ML) which met on 02.03.2023 has resolved to framed on the lines of guidelines of AICTE and within the framework of NEP-2020 for V and VI semesters in B.E in Artificial Intelligence and Machine Learning (AI&ML). The Scheme includes the Professional Core Courses (PCC), Professional Elective Courses (PEC), Open Elective Courses (OEC), Integrated Professional Core Courses (IPCC), Summer Internship (INT). The members of the Board examined and approved the Scheme for B.E in Artificial Intelligence and Machine Learning (AI&ML) of V Semester and VI Semester within the ambit of 160 credits for the entire B.E Program.

[ANNEXURE-G](#)

3.1 Panel of Examiners for B.E Course Artificial Intelligence and Machine Learning (AI&ML)

The BOS in Artificial Intelligence and Machine Learning (AI&ML) which met on 02.03.2023 has resolved to prepare and approved the Panel of Examiners for B.E in Artificial Intelligence and Machine Learning (AI&ML).

[ANNEXURE-H](#)

4. BOS in Computer Science and Design (CS&D) Dated:02.03.2023.

The BOS in Computer Science and Design (CS&D) which met on 02.03.2023 has resolved to noted the Scheme & syllabus from V to VIII semester of B.E in Computer Science and Design (CS&D).

[ANNEXURE-I](#)

4.2 Regulations Governing the B.E Computer Science and Design (CS&D)

The BOS in Computer Science and Design (CS&D) which met on 02.03.2023 has resolved to noted the Scheme & syllabus from V to VIII semester of B.E in Computer Science and Design (CS&D).

[ANNEXURE-J](#)

4.3 Panel of Examiners for B.E Course Computer Science and Design (CS&D)

The BOS in Computer Science and Design (CS&D) which met on 02.03.2023 has resolved to prepare and approved the Panel of Examiners for B.E in Computer Science and Design (CS&D)

[ANNEXURE-K](#)

5. BOS in Bio Medical and Robotic Engineering (BM&RE) Dated:03.03.2023.

The BOS in Bio Medical and Robotic Engineering (BM&RE) which met on 03.03.2023 has resolved to noted the Scheme & syllabus from V to VIII semester of B.E in Bio Medical and Robotic Engineering (BM&RE).

[ANNEXURE-L](#)

5.2 Regulations Governing the B.E Course Bio Medical and Robotic Engineering (BM&RE)

The BOS in Bio Medical and Robotic Engineering (BM&RE) which met on 03.03.2023 has resolved to noted the Scheme & syllabus from III and IV semester of B.E in Bio Medical and Robotic Engineering (BM&RE)

[ANNEXURE-M](#)

5.3 Lateral Entry for admission to 3rd semester of Bio Medical and Robotic Engineering (BM&RE) Program.

The BOS in Bio Medical and Robotic Engineering (BM&RE) which met on 03.03.2023 has resolved to Lateral Entry for admission to 3rd semester of Bio Medical and Robotic Engineering (BM&RE) Program.

5.4 Panel of Examiners for B.E Course Bio Medical and Robotic Engineering (BM&RE)

The BOS in Bio Medical and Robotic Engineering (BM&RE) which met on 03.03.2023 has resolved to prepare and approved the Panel of Examiners for B.E in Bio Medical and Robotic Engineering (BM&RE).

[ANNEXURE-N](#)

The above subjects are placed before the Faculty of Engineering for consideration and decision

The agenda and annexure will be available in the following link →

<http://www.uni-mysore.ac.in/annexures/>

