

Technocrats Institute of Technology, Bhopal

Minutes of 1st Meeting of Board of Studies (BoS) in Civil Engineering

Date: 13.08.2025

(After the Grant of Autonomy by UGC)

The 1st meeting of Board of Studies (BoS) in Civil Engineering of Technocrats Institute of Technology, Bhopal was held on 13th August 2025 at 2.30 PM in hybrid mode at Senate Hall, Central Block of the Technocrats Institute of Technology. The meeting was chaired by Dr. Kashfina Kapadia Memon (Chairman, BoS (CE)). The following members were present in the meeting:

S. No.	Name of the member	Category/Position in the BoS	Mode of Attendance
1	Dr. Kashfina Kapadia Memon	Chairman	Off line
2	Dr Ruchi Khare, (Prof. Civil Engineering, MANIT, Bhopal)	Member (subject expert from outside the parent university)	Off line
3	Dr. Ramesh Gupta Burela (Professor, Civil Engg NITTTR Bhopal)	Member (subject expert from outside the parent university)	On line
4	Dr. S S Bhadoria, (Prof. Civil Engg and Director UIT,RGPV Bhopal)	Member (subject expert nominated by the Vice-Chancellor of the affiliating university)	On line
5	Er. Ashish Singhai (Industry Representative)	Member	On line
6	Er. Yasir Ahmad (College Alumni)	Member	On line
7	Prof. Imran Khan	Member Secretary	Off line

(Handwritten signatures of the members are present next to their respective names in the table)

Minutes of Meetings

Meeting of the Board of Studies of B.Tech. (CE), of Technocrats Institute of Technology, Bhopal

- The meeting commenced with a welcome note by the Chairman, Dr. Kashfina Kapadia Memon, who greeted all members and highlighted the objectives of the 1st BoS meeting.
- The Chairman presented the proposed scheme and syllabi for the undergraduate (B.Tech. – Civil Engineering) program.

Discussion	Resolution
<ol style="list-style-type: none"> 1. The proposed scheme and syllabi under UGC autonomy for the program B. Tech. (Civil Engineering) was presented. 2. Alignment of scheme and syllabi with the National Education Policy (NEP 2020). 3. A balanced mix of theory and practical subjects as per the AICTE Model curricula. 4. Inclusion of subjects from emerging areas to keep pace with technological advancements. 5. Integration of interdisciplinary subjects to enhance knowledge cross functional domains. 	Various suggestion and correction for the improvement in the proposed scheme and syllabi given by the members of the BoS have been duly incorporated.

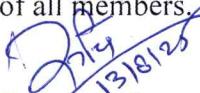
Key Suggestions:

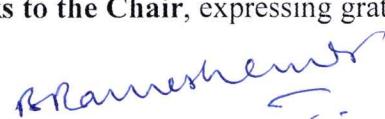
1. The credits of departmental core category courses and their scope may be reviewed and modified in alignment with the requirements of national-level entrance examinations (such as GATE, IES, PSUs etc.).
2. It was suggested by subject expert from outside the parent university that the courses like Hydraulics should be kept before VII semester.
3. VII and VIII semesters should contain only open and departmental elective as far as possible
4. The course of Critical Reasoning and Cognitive Ability and the course of Business communication should be kept alternately in odd and even semesters and taught only up to the IV Semester, instead of continuing further.

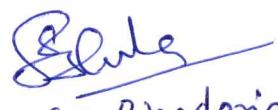
Action Taken:

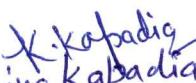
All the above suggestions were unanimously agreed upon and have been taken into consideration for incorporation in the revised curriculum.

All the faculty members of the department were also present in the meeting. The meeting ended with a **vote of thanks to the Chair**, expressing gratitude for the valuable contributions of all members.


Dr. Ruchi Khare
31/8/25


Dr. Ramesh Gupta Bawela


Dr. SS Bhaduria


Dr. Kaashfina Kapadia Memon


Dr. Imran Khan


Er. Ashish Singhal


Er. Yasir Ahmad