

Ref: TMU/FOE/ACADEMIC/2026-27/ODD/04

Date: 07 July 2026

Revised Notice / Circular

FDP on Outcome Based Education and NBA Accreditation: Awareness, Processes, and Best Practices with respect to GAPC 4.0

All faculty members are hereby informed that an **NBA Awareness Session** is being organized to enhance understanding of Outcome-Based Education (OBE), NBA Accreditation processes, documentation, and quality improvement practices. The session aims to prepare departments for effective implementation of NBA guidelines and successful accreditation.

Venue: LT-1104

Date: 14-18 July 2026

All concerned are requested to attend the sessions as per the schedule given below:

NBA Awareness Session Plan

Day	Time	Speaker	Topic	Key Coverage
Day 1 14.07.2026	3:30-3:45 pm	Prof. R. K. Dwivedi	Introduction to NBA Accreditation & Its Importance	NBA overview, benefits, Tier-I & Tier-II, NBA vs NAAC
	3:45-4:45 pm	Dr. Nuparam Chauhan	Outcome-Based Education (OBE) Framework	OBE concept, Vision-Mission, PEOs, POs, PSOs
			Question Paper and Assignment preparation as per OBE	Rubrics design
Day 2 15.07.2026	3:30-4:45 pm	Dr. Rupal Gupta	Knowledge & Attitude Profile (WK), POs & PSOs, GAPC v4	WK components, PO structure, PSO alignment
			Course Outcomes (COs) & CO-PO Mapping	CO writing, Bloom's Taxonomy, mapping techniques
Day 3 16.07.2026	3:30-4:45 pm	Dr. Nuparam Chauhan	NBA Documentation & SAR Preparation	SAR format, Criteria 01-09, data & evidence
			Continuous Quality Improvement (CQI)	Closing the loop, action taken, feedback system
Day 4 17.07.2026	3:30-4:45 pm	Prof. Prabhat Kumar	Accreditation for Academic Excellence and Institutional Growth	Quality Enhancement Institutional Branding
Day 5 18.07.2026	3:30-4:45 pm	Mr. Navneet Kumar Vishnoi and Dr. S.P.Singh	Assessment Methods & Attainment Calculation	Direct/Indirect tools, CO/PO attainment methods

Important Instructions:

- Attendance for all faculty members is **mandatory**.
- Participants are requested to be **punctual** and actively engage in discussions.
- Faculty members should bring relevant academic documents/notebooks for better understanding of mapping and assessment processes.
- This session will play a crucial role in strengthening departmental preparedness for NBA accreditation.



Prof. Rakesh Kumar Dwivedi
Dean, Faculty of Engineering