NITTTR BHOPAL

OBE-5/2024-2025
Outcome-Based Assessment
04-11-2024 to 08-11-2024
NITTTR Bhopal

Scan QR to Register

https://erp.nitttrbpl.ac.in/poc2024/?id=regOBE-5

Learn Online with New Digital Learning Platform: e-Prashikshan
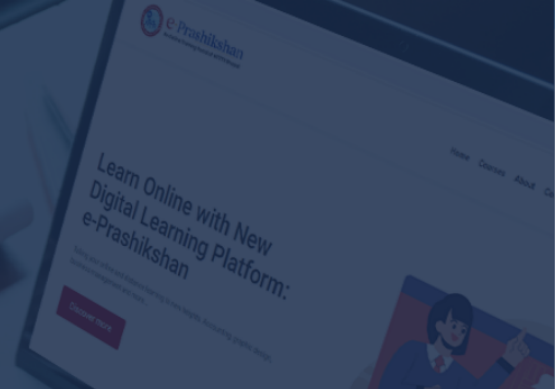
Rationale

The focus of technical education system in the country is undergoing a paradigm shift towards quality and excellence. In this changed scenario, the competencies and abilities expected of technical teachers need to be transformed to the match the changed need of the stakeholders. This is more relevant, as teachers joining the technical education system will be serving the system for the next twenty-five to thirty years and hence this training is of utmost importance.

This training programme planned and designed is expected to develop in the teachers the abilities which are essential to play the multi-dimensional roles by them in the changed outcome-based teaching-learning environment, so that all the stakeholders i.e. student, industry, government, society and the management are benefitted at large. This program of one-week duration attempts to develop in teachers the abilities to design outcome-based processes and assessment tools, and thereby make 'teaching-learning' more effective.

Programme Outcomes

- Apply the philosophy of Outcome-Based Education and Curriculum in Implementation and Assessment.
- Develop awareness about assessment concepts and tools.
- Design Specification table.
- Design a Good Question Paper.
- Prepare Rubrics to assess Laboratory Work/Workshop practice.

Programme Content

- Philosophy of Outcome Based Education and Curriculum.
- Assessment Concept and tools.
- Tools of outcome-based assessment.
- Design Question Paper.
- Concepts of Rubrics.
- Assessment Rubric of projects, seminars, industrial training and laboratory work.

Target Group

Faculty of all disciplines

Coordinator & Co-Faculty

Dr. Anju Rawlley
Professor
Department of Curriculum Development and Assessment Education
arawlley@nitttrbpl.ac.in

Prof. Chanchal Mehra
Associate Professor
Department of Media Research and Development Education

e-Prashikshan
An Online Training Portal of NITTTR Bhopal
www.eprashikshan.com

National Institute of Technical Teachers' Training and Research (NITTTR)
(Deemed to be university under distinct category), Ministry of Education, Government of India,
Shamla Hills, Shanti Marg, Bhopal-462002 (M.P.)

/nitttrbpl   /nitttrbhopalofficial   /nitttrbhopal   www.nitttrbpl.ac.in