



**NITTTR
BHOPAL**

OBE-4/2024-2025

Outcome-Based Education and Accreditation

02-09-2024 to 06-09-2024

NITTTR Bhopal



Scan QR to Register

<https://erp.nitttrbpl.ac.in/poc2024/?id=regOBE-4>

Rationale

India has become a signatory member of the Washington Accord in the year 2014 and hence the focus of the 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 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.

The attainment of learning outcomes at different levels is a big challenge. This programme will help the teachers to comprehend the different aspects of outcome-based education, curriculum, assessment, LOs at different levels, its attainment in an effective manner. Further, this one-week training programme is an orientation for trainee teachers to make them able to incorporate outcome-based curriculum elements in the existing curriculum in line with NBA to map and achieve programme educational objectives, programme outcomes, and course outcomes related to a programme.

Programme Outcomes

- Develop awareness about key terms PO, PSO, PEO, COs, Vision, Mission related to NBA Accreditation and Curriculum.
- Develop awareness about Outcome-Based Curriculum and Assessment.
- Comprehend the NBA criteria for award of accreditation.
- Formulate Course Outcomes and map them with POs & PSOs.
- Perform Outcome Based Assessment.
- Prepare course evaluation plan.
- Analyse the existing curriculum.
- Prepare Course Articulation Matrix.

Programme Content

- Philosophy of Outcome-Based Education and Curriculum
- Key terms like PO, PSO, PEO, COs, Vision, Mission.
- NBA- Criteria for accreditation.
- Course articulation matrix.
- Course Evaluation plan, Course Plan.

Target Group

Faculty of all disciplines

Coordinator & Co-Faculty

Dr. Anju Rawley
Professor
Department of Curriculum Development and Assessment
Education
arawley@nitttrbpl.ac.in

Dr. A.S. Walkey
Professor
Department of Electrical and Electronics Engineering 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](https://twitter.com/nitttrbpl) [/nitttrbhopalofficial](https://facebook.com/nitttrbhopalofficial) [/nitttrbhopal](https://instagram.com/nitttrbhopal) www.nitttrbpl.ac.in