

*** We cordially invite you all for the Guest Lecture***

“OUTCOME BASED EDUCATION – An Overview”

Organized by

Department of Physics

SPEAKER



Dr. N Guruprasad
Dean Academics- DBIT

Date: 31st July 2025

Time :10.50 AM

Venue : Sir C.V Raman Hall

PRESIDED BY

Sri. B Bylappa
President, WET

PATRONS

Sri. P B Manjunat
Executive Director, DBIT

Sri. Raghav Bylappa
Secretary, WET

ORGANIZING CHAIRS

Dr. B S Nagabhushana
Principal, DBIT

Dr. Koushalya P.R
HOD, Dept. of Physics



The Department of Physics organised a day session on Outcome-Based Education (OBE) for the faculty members of the DBIT. The resource person was Dr. N Guruprasad, Dean Academics, DBIT, and Professor, CSE department, DBIT, who provided valuable insights into the concept and significance of OBE in the engineering sector.

The session primarily focused on the origin and evolution of OBE. The purpose of implementing OBE in the engineering curriculum and also importance of OBE in improving teaching and learning outcomes was also the major highlight of the session. Dr. N Guruprasad explained the relevance of OBE, its benefits, the role of accreditation bodies in ensuring quality education and how it aligns with global education standards. His presentation covered practical aspects and shared meaningful examples, thereby enriching the participants' understanding of the topic.

Key topics covered during the session:

1. How OBE came into existence.
2. Purpose of adopting OBE in the education sector.
3. Ranking and Accreditation processes and their requirements.
4. Influence of OBE in Ranking and Accreditation.
5. About the Signatory body, the National Board of Accreditation (NBA), representing India in the Washington Accord.
6. Information about the Pillars and Components of OBE.
7. Teaching Pedagogy and its importance.
8. Importance of Rubrics and Taxonomy in the Education System.

The session was highly informative and enabled faculty members to enhance their knowledge and adopt best practices for implementing OBE effectively in their respective courses.



Prof. Prathiksha S P, *Asst. Prof, Dept. of Physics,*
Host of the session



Dr. Karthik Kumar M B, *Asst. Prof, Dept. of Physics*
Welcoming the Gathering



Dr. B S Nagabhushana, *Principal*
Opening Remarks



Prof. Anu R, *Asst. Prof, Dept. of Physics,*
Introducing the Speaker



Dr. N Guruprasad, *Dean Academics & Professor, CSE*
Resource Person

