



**J. B. INSTITUTE OF ENGINEERING AND TECHNOLOGY
(UGC AUTONOMOUS)**

Accredited by NBA & NAAC, Approved by AICTE & Permanently Affiliated to JNTUH



No. JBIET/IQAC/2023/12/1

Date: 04-12-2023

CIRCULAR

This is to inform all the faculty members informed that Internal Quality Assurance Cell(IQAC) is organizing **Awareness session on CO-PO Target attainment calculation** by **Mrs. K. Snehalatha, Associate Professor, JBIET** on **5th December, 2023** in Placement Seminar hall. HODs are requested to inform their faculty members about the seminar and instruct them to attend.

The points covered during the Seminar are:

1. How to set CO attainment targets
2. Procedure to calculate direct and indirect CO attainment
3. PO, PSO attainment batch wise calculation
4. How to prepare, asses and evaluate rubrics
5. Practice session on attainment calculation

Copy to: HoDs for circulation among the faculty members

Deans & Functional Heads

CE, SAO, AO, Placement Officer, IT Manager, Librarian, Accounts Officer

The CA for information

The Director, JBES for information

The Secretary for information

Principal

PRINCIPAL

J.B. INSTITUTE OF
ENGINEERING & TECHNOLOGY
Bhaskar Nagar, Yenkapally, (V)
Moinabad (M), R.R. Dist. - 500 074



J. B. INSTITUTE OF ENGINEERING AND TECHNOLOGY
(UGC Autonomous)

Approved by AICTE, Permanently Affiliated to JNTUH, Accredited by NAAC & NBA

Awareness session on CO-PO Target attainment calculation
05 December 2023

J. B. Institute of Engineering and Technology (JB Educational Society) organized an Awareness Program on "CO-PO Target attainment calculation" by Mrs. K. Snehalatha, Associate Professor, J B Institute of Engineering & Technology on 5th December, 2023 in placement seminar hall.

The objectives of the program were to familiarize How to set CO attainment targets, Procedure to calculate direct and indirect CO attainment, PO & PSO attainment batch wise calculation, how to prepare, asses and evaluate rubrics and Practice session on attainment calculation.



Faculty training session on attainment calculation

She explained the importance & Significance of outcome based education in Engineering institutes. she covered all the topics which are mentioned above along with conducted practice session on calculation of CO-PO target attainment calculation. In addition, her lecture was indeed interactive, informative and above all very captivating.

Finally, the program was ended with vote of thanks.

Principal

PRINCIPAL
J.B. INSTITUTE OF
ENGINEERING & TECHNOLOGY
Bhaskar Nagar, Yenkapally (V)
Minipada (M), P. P. Dist. 500 075



J. B. INSTITUTE OF ENGINEERING AND TECHNOLOGY
(UGC AUTONOMOUS)

Accredited by NBA & NAAC, Approved by AICTE & Permanently Affiliated to JNTUH



Attendance Sheet

Event name: Awareness session on CO-PO target attainment
Calculation on 05/12/2023

S.No	Name	Department	Signature
1	M. BALIREDDY	SSH	M. Balreddy
2	Annie S wdv	SSH	A. S. wdv
3	Pasleem Sultana	SSH	Pasleem Sultana
4	Ch. Johna	SSH	Ch. Johna
5	B.N. Pradeep	SSH	B.N. Pradeep
6	CH SRAVAN	SSH	CH SRAVAN
7	L.S. Prashant	SSH	L.S. Prashant
8	J. HOKNE	IT	J. HOKNE
9	M.A. Umar	IT	M.A. Umar
10	Dr. G. Kumar	IT	Dr. G. Kumar
11	B. Vijay Kumar	IT	B. Vijay Kumar
12	Praveen Huda	IT	Praveen Huda
13	Rakesh Tingirakoty	IT	Rakesh Tingirakoty
14	D. Himagnu	CSE	D. Himagnu
15	T. Anil	CSE	T. Anil
16	K. Pooja	CSE	K. Pooja
17	G. Sivapras	CSE	G. Sivapras
18	B. Upendra	CSE	B. Upendra
19	B. Kishore Kumar	ECE	B. Kishore Kumar
20	B. Shrawan	ECE	B. Shrawan
21	B. Supriya	ECE	B. Supriya
22	Bijaya Kumar muni	EE	Bijaya Kumar muni
23	Shivabharathi Keishu	EE	Shivabharathi Keishu
24	K. Laxmi Prasanna	EE	K. Laxmi Prasanna
25	M. Vinod Kumar	EE	M. Vinod Kumar

[illegible]