



No. SCTE/DIP/24/00080 / Dated 10-12-2024

To
The Principal
INSTITUTE OF ENGINEERING AND MANAGEMENT
Gaurahari Vihar, Raniput, Jeypore, Dist-Koraput, Odisha - 764005

Sub: Provisional Affiliation for the session 2024-25

Sir,

State Council for Technical Education & Vocational Training, Odisha, Bhubaneswar is pleased to accord affiliation for the following Diploma Level Course(s) of your Institute for the academic session 2024-25, as per the conditions if any noted below

Sl. No.	Name of the Course	Shift	Affiliation No.	Diploma	Approved Intake	Period of Affiliation
1	Mechanical Engineering	1st Shift/2nd Shift/PT	SCTE-24-KO-5303	Diploma	100	2024-25
2	Civil Engineering	1st Shift/2nd Shift/PT	SCTE-24-KO-5303	Diploma	90	2024-25
3	Electrical Engineering	1st Shift/2nd Shift/PT	SCTE-24-KO-5303	Diploma	90	2024-25
4	Electronics & Telecommunication Engineering	1st Shift/2nd Shift/PT	SCTE-24-KO-5303	Diploma	60	2024-25
5	Chemical Engineering	1st Shift/2nd Shift/PT	SCTE-24-KO-5303	Diploma	40	2024-25
6	Computer Science & Engineering	1st Shift/2nd Shift/PT	SCTE-24-KO-5303	Diploma	30	2024-25
7	Working Professional Diploma in Mechanical Engineering	1st Shift/2nd Shift/PT	SCTE-24-KO-5303	Diploma	30	2024-25
8	Working Professional Diploma in Electrical Engineering	1st Shift/2nd Shift/PT	SCTE-24-KO-5303	Diploma	30	2024-25

All norms and standards of AICTE, Affiliation Bye-Laws of SCTE&VT, Odisha shall have to be fulfilled by your institution. Specifically, the no.s of faculty available in the Institution must be same as the number uploaded in AICTE Portal and attendance of all the students must be captured through Bio-metric attendance system linked to the State server of SCTE&VT, failing which affiliation shall stand withdrawn. For all academic activities, Principal of the Institution is accountable to the SCTE&VT, Odisha.

All Admissions shall be based on the admission system adopted by the DTE&T, Odisha with the concurrence of the Government under the guidelines issued by the AICTE from time to time.

Yours faithfully


Secretary