

SOPHITORIUM ENGINEERING SCHOOL, KHURDA, BBSR

TIME TABLE 5TH SEMESTER DIPLOMA

BRANCH-CIVIL ENGINEERING

DAY	09.00 AM-10.00 AM	10.00 AM-11.00 AM	11.00 AM-12.00 AM	12.00 PM-1.00 PM	1.00 PM-2.00 PM	2.00 PM-3.00 PM	3.00 PM-4.00 PM
MONDAY	Entrepreneurship & Management & Smart technology Mr. S.K Behera	Estimation & Cost Evaluation-II Ms. N Malik	Railway & Bridge Engineering Mr. A Hazari	Water Supply & Waste Water Engineering Ms. P Jena	B R E A K	Civil Engineering Lab Mr. A Hazari	
TUESDAY	Entrepreneurship & Management & Smart technology Mr. S.K Behera	Structural Design-II Mrs. B Sen	Railway & Bridge Engineering Mr. A Hazari	Estimation & Cost Evaluation-II Ms. N Malik		Project Phase-I Mrs. B Sen & Ms. P Jena	
WEDNESDAY	Entrepreneurship & Management & Smart technology Mr. S.K Behera	Structural Design-II Mrs. B Sen	Railway & Bridge Engineering Mr. A Hazari	Water Supply & Waste Water Engineering Ms. P Jena		Estimating Practice-II Ms. N Malik	
THURSDAY	Entrepreneurship & Management & Smart technology Mr. S.K Behera	Structural Design-II Mrs. B Sen	Railway & Bridge Engineering Mr. A Hazari	Estimation & Cost Evaluation-II Ms. N Malik		Water Supply & Waste Water Engineering Ms. P Jena	Library
FRIDAY	Entrepreneurship & Management & Smart technology Mr. S.K Behera	Estimation & Cost Evaluation-II Ms. N Malik	Structural Design-II Mrs. B Sen	Water Supply & Waste Water Engineering Ms. P Jena		Student Centred Activities All Faculty	
SATURDAY	Water Supply & Waste Water Engineering Ms. P Jena	Railway & Bridge Engineering Mr. A Hazari	Structural Design-II Mrs. B Sen	Estimation & Cost Evaluation-II Ms. N Malik	Sports		

COPY TO Principal

All HOD for information please

All faculties for information and necessary action please

Transport & Security Supervisor for information and necessary action please

Notice Board.

HOD (CIVIL)

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