



UTKAL INSTITUTE OF ENGINEERING & TECHNOLOGY, AT: RATHIPUR, PO: JATNI, DIST: KHURDA-752050

CENTRAL TIME TABLE FOR 3RD SEM DIPLOMA WINTER 2023

DAY	BRANCH	1ST	2ND	3RD	4TH	1.45pm-220pm	5TH	6TH	7TH	FACULTY NAME	SUB CODE
		9.45am-10.45am	10.45am-11.45am	11.45am-12.45pm	12.45pm-1.45pm		2.20pm-3.20pm	3.20pm-4.20pm	4.20pm-520pm		
MON	CIVIL	SM	BM&CT	GE		LUNCH BREAK	EVS	ESTIMATING PRACTICE		TEJASWINI DAS	SM
	ELE	EVS	MATH-III	C&NT	EME		ME LAB		PRABHUDDUTTA MOHANTY	GE	
	ETC	EVS	MATH-III	CT	DE		CIRCUIT THEORY AND SIMULATION LAB		SRADHANJALI MOHANTY	BM&CT	
	MECH	EVS	PT	SOM	TE-I		ME LAB-I		JAGYASENI OIHA	E&CE	
TUE	CIVIL	E & CE-I		BM&CT	GE		EVS	CE LAB-I		UMARANI DAS	EVS
	ELE	EEM	MATH-III	C&NT	EVS		CIRCUIT AND SIMULATION LAB		JAYASHREE CHOUDHURY	MATH-III	
	ETC	EM &I	MATH-III	CT	EVS		C PROGRAMMING & WEB PAGE DESIGN LAB		SOUMYA KANTA THATI	EVS	
	MECH	EM	TE-I	SOM	EVS		MECHANICAL ENGG.DRAWING		B.B.SAMANTARAY	C& NT	
WED	CIVIL	BM&CT	GE	EVS	SM		CED-I		MOHAMMAD NAJEEB	EME	
	ELE	C&NT	MATH-III	EEM	EME		MECHANICAL WORKSHOP		Y.RAJANI	EEM	
	ETC	CT	MATH-III	EM & I	MATH-III		DIGITAL ELECTRONICS LAB		S.P.SWAIN	M.W	
	MECH	PT	SOM	EM	SOM		WORKSHOP-II		PRASANT MOHANTY	MATH-III	
THU	CIVIL	SM	EVS	E&CE	GE		CE LAB-I		JYOTI SWAIN	CT	
	ELE	EME	MATH-III	EEM	EVS		ME LAB		BISIKESHAN SAHOO	DE	
	ETC	DE	MATH-III	EM & I	EVS		CIRCUIT THEORY AND SIMULATION LAB		DIBYADARSHAN PRADHAN	EM& I	
	MECH	TE-I	SOM	PT	EVS		ME LAB		P.P.MALL	EVS	
FRI	CIVIL	GE	EVS	BM&CT	SM		ESTIMATING PRACTICE		SUBRAT MOHANTY	EVS	
	ELE	EEM	C&NT	EME	EVS		MECHANICAL WORKSHOP		S.P.SWAIN	PT	
	ETC	EM & I	CT	DE	EVS		EM & I LAB		MANORANJAN RATH	SOM	
	MECH	MECHANICAL ENGG.DRAWING			EVS		WORKSHOP-II		SNEHASIS DAS	EM	
SAT	CIVIL	CED-I		SCA			LIBRARY		NARAYAN PRUSTY	TE-I	
	ELE	EVS	C&NT	CIRCUIT AND SIMULATION LAB			LIBRARY		SUBRAT MOHANTY	ME LAB-I	
	ETC	EVS	C PROGRAMMING & WEB PAGE DESIGN LAB				LIBRARY		S.P.SWAIN	MD	
	MECH	EVS	TE-I	EM	PT		LIBRARY		NARAYAN PRUSTY	W-II	
SUB		CODE		SUB			CODE		SUB		CODE
STRUCTURAL MECHANICS		SM		ENGINEERING MATH-III			MATH-III		DIGITAL ELECTRONICS		DE
GEOTECHNICAL ENGINEERING		GE		CIRCUIT AND NETWORK THEORY			C&NT		PRODUCTION TECHNOLOGY		PT
BUILDING MATERIALS & CONSTRUCTION TECHNOLOGY		BM&CT		ELEMENT OF MECHANICAL ENGINEERING			EME		STRENGTH OF MATERIAL		SOM
Estimating and Cost Evaluation-I		E & CE		ELECTRICAL ENGINEERING MATERIAL			EEM		ENGINEERING MATERIAL		EM
Environmental Studies		EVS		ELECTRONICS MEASUREMENT & INSTRUMENTATION			EM &I		THERMAL ENGINEERING-I		TE-I
					CIRCUIT THEORY			CT			

PRINCIPAL

Principal
UTKAL INSTITUTE OF
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(Signature)