SPINTRONIC TECHNOLOGY & ADVANCE RESEARCH, BHUBANESWAR

DIPLOMA - TIME TABLE FOR 3rd SEM W.E.F - 01/08/2023

DAYS	Branch	09:05-10:00AM	10:00-10:55AM	10:55-11:50AM	11:50-12:45PM	12:45-1:40PM	1:40-2:10PM	2:10-3:05PM	3:05-4:00PM
MONDAY	MECH	SOM	TE	EM	PT	PPT / SCA	LUNCH BREAK	Workshop II	
	CIVIL	ECE	PPT	BMCT	SM	PPT / SCA		CED Lab	
TUESDAY	MECH	EM	SOM	TE	PT	PPT / SCA		ME Lab	
	CIVIL	ECE	SM	GE	SM	PPT / SCA		CE Lab - I	
WEDNESDAY	MECH	ES	EM	TE	EM	PPT		ME Lab	
	CIVIL	ES	BMCT	GE	ECE	PPT		CE Lab - I	
THURSDAY	MECH	PT	ES	SOM	TE	TE		Workshop II	
	CIVIL	BMCT	ES	BMCT	GE	SCA		Estimaion Practice Lab - I	
FRIDAY	MECH	EM	TE	ES	TE	SCA		MED Lab	
	CIVIL	SM	ECE	ES	BMCT	GE		Estimaion Practice Lab - I	
SATURDAY	MECH	EM	TE	ES	ES	LIBRARY		MED Lab	
	CIVIL	ECE	GE	ES	ES	LIBRARY		CED Lab	

Civil

SM : Structural Mechanics - Er. P. Senapati
GE : Geotech Engineering - Ms. S. S. Dash
BMCT : - Ms. S. Mohanty , Mr. S. P. Rath.
ECE : Estimating & Cost Evaluation - Er. S. Nayak
CE Lab - I : Ms. Sangita Nayak
E P Lab - Ms. S. Mohanty
CED Lab - Er. S. Sahoo & S. S. Dash

ES (Common) : Environmental Science - Mr. S. Sahu.

Mech

PT : Production Technology - Er. S. Mohapatra
SOM : Strength of Materials - Er. P. P. Padhee
TE : Therma Engineering - Ms. D. Mohanty
EM : Er. Amrit Das
PPT / SCA : Ms. Lipsa Palai
Workshop II: Er. S. Mohapatra
ME Lab : Er. A. Das & P. M. Padhee
MED Lab : Er. D. Mohanty & D. Gochhikar

Time Table In Charge

PRINCIPAL 24-07-2023

Copy to: Secretary/Director Administration/Diploma IC/All faculty/All HODS(Civil & Mech) /All Notice Board College & City Office for kind information

Spintronic Technology & Advance Research Diploma Wing

SPINTRONIC TECHNOLOGY & ADVANCE RESEARCH, BHUBANESWAR

DIPLOMA 2023-24 Academic session - TIME TABLE FOR 5TH SEM W.E.F - 01/08/2023

DAYS	Branch	09:05-10:00AM	10:00-10:55AM	10:55-11:50AM	11:50-12:45PM	12:45-1:40PM	1:40-2:10PM	2:10-3:05PM	3:05-4:00PM
MONDAY	MECH	EM & ST	DME	HMIFP	DME	SCA / PPT	LUNCH BREAK	RAC LAB	
	CIVIL	EM & ST	RBE	ECE	WSWD	SCA / PPT		Project Practice Phase I	
TUESDAY	MECH	DME	RAC	HMIFP	RAC	Mechatronics		HMIF LAB	
	CIVIL	ECE	RBE	SD	RBE	WSWD		Civil Engg Lab - II	
WEDNESDAY	MECH	EM & ST	RAC	DME	HMIFP	SCA / PPT		CAD, CAM LAB	
	CIVIL	EM & ST	SD	EC	WSWD	SCA / PPT		Civil Engg Lab - II	
THURSDAY	MECH	Mechatronics	RAC	DME	DME	Library / PPT		Project Practice Phase I	
	CIVIL	SD	RBE	WSWD	ECE	Library / PPT		Estimating Practice Lab - II	
FRIDAY	MECH	EM & ST	RAC	DME	Mechatronics	SCA / PPT		HMIFP Lab	
	CIVIL	EM & ST	ECE	WSWD	SD	SCA / PPT		Project Practice Phase I	
SATURDAY	MECH	EM & ST	HMIFP	RAC	DME	Mechatronics		RAC LAB	
	CIVIL	EM & ST	RBE	SD	RBE	WSWD		Estimating Practice Lab - II	

CIVIL

RBE : Railway & Bridge Engineering - Ms. S. Nayak
SD : Structural Design - Er. P. Senapati
WSWD : Water Sanitation & Waste Disposal - Ms. S. Sahu
ECT : Estimating & Cost Evaluation - Ms. S. S. Dash
EP Lab II: Er. S. Sahu & S. S. dash
CE Lab - II : Er. Sangita Nayak
Project P - I : P. Senapati & others

MECH

DME ; Design of Machine Element - Er. Babuli Jena
Mechatronics - Er. S. S. Behera
RAC : Refrigiration & Air Conditioning - Er.B. B. Sahoo
HMIFP : Hydro Machanic Fluid Power Engg -Er. Amrit Das
RAC Lab : Er. B. B. Sahoo
HMIFP Lab : Er. A. Das & P. M. Padhee
CAD CAM Lab : Er. D. Mohanty
Project P - I : S. Mohapatra & others

Combind Paper - EM & ST : Environmental Management & Smart Technology - D. Mohanty & D. Gochhikar

Time Table In Charge

24.7.2023

PRINCIPAL

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Principal
Spintronic Technology & Advance Research
Diploma Wing