

SPINTRONIC TECHNOLOGY & ADVANCE RESEARCH, BHUBANESWAR

As per Academic Calender & Latest Syllabus

TIME TABLE FOR 3rd SEM - B. Tech

Effective From : 08/07/2024

DAYS	Branch	10:10-11:00AM	11:00-11:50AM	11:50-12:40PM	12:40-1:30PM	1:30-2:00PM	2:10-3:00PM	3:00-3:50PM
MONDAY	CIVIL	MOS	ENGG SURVEY	ENGG SURVEY	ACC - I	L	FM LAB	
	MECH	MOS	ETD	ETD			M/C Drawing & Solid modeling	
	CSE	DE	DS	DS			DE LAB	
	EEE	ECA	ADC	ADC		U	EMI LAB	
	ECE	ECA	AEC	AEC			AEC LAB	
TUESDAY	CIVIL	OB	MOS	ACC - I	MATH - III		Building Drwaing Practice	
	MECH		MOS		MATH - III	N	Thermal Engg Lab	
	CSE		OOP		DE		DS LAB	
	EEE		EMI		MATH - III		ADE LAB	
	ECE		SS		MATH - III	C	SS LAB	
WEDNESDAY	CIVIL	MOS	ENGG SURVEY	OB	Fluid Mech		Material Testing Lab	
	MECH	MOS	ETD		IPME		Material Testing Lab	
	CSE	DE	OOP		DE	H	OOPS LAB	
	EEE	EM - I	ADC		ECA		ECA LAB	
	ECE	EM - I	AEC		ECA		ECA LAB	
THURSDAY	CIVIL	MATH - III	ENGG SURVEY	ACC - I	Fluid Mech	B	ACC - I & Proctorial Analysis	
	MECH	MATH - III	ETD	ACC - I	IPME			
	CSE	DE	OOP	ACC - I	DE			
	EEE	MATH - III	ECA	EM - I	ADC	R		
	ECE	MATH - III	ECA	ADC	SS			
FRIDAY	CIVIL	ENGG SURVEY	ACC - I	OB	MOS		Building Drwaing Practice	
	MECH	ETD	ACC - I		MOS	E	Thermal Engg Lab	
	CSE	OOP	ACC - I		DE		DS LAB	
	EEE		ACC - I		ECA		EMI LAB	
	ECE		SS		ECA	A	AEC LAB	
SATURDAY	CIVIL	MATH - III	Fluid Mech	ENGG SURVEY	OB		Material Testing Lab	
	MECH	MATH - III	ETD	IPME			Material Testing Lab	
	CSE	DE	DE	OOP			OOPS LAB	
	EEE	MATH - III	EM - I	ADC		K	ADE LAB	
	ECE	MATH - III	SS	AEC			SS LAB	

Civil

Math - III : Ms. S. Sahoo
MOS : Er. D. Gochhikar
Engg Survey : Ms. S. Mohanty
Fluid Mech : Er. R.R. Swain
ACC-I : Er. P. Senapati
OB : Mr. R. Behera

Mech

Math - III : Ms. S. Sahoo
MOS : Er. D. Mohanty
ETD : Er. S. S. Behera & R. R. Swain
IPME : Er. S.R. Biswal & T.R. Das
ACC-I : Er. S. Mohapatra
OB : Mr. R. Behera

CSE

DM : Er. G. G. Giri
DE : Er. L. N. sith
DS : Er. R. Biswal
OOP : Er. R. Biswal
ACC-I : Prof. N.R. Pradhan
OB : Mr. R. Behera

EEE

Math - III : Ms. S. Sahoo
ECA : Prof. P. Nayak
ADE : Er. L. N. sith
EM I : Prof. B. N. Das
ACC-I : Prof. B. N. Das
OB : Mr. R. Behera

ECE

Math - III : Ms. S. Sahoo
ECA : Prof. P. Nayak
AEC : Ms. L. Panda
SS : Prof. P. K. Nayak
ACC-I : - Mr. R. Mohapatra
OB : Mr. R. Behera

Prof. P. Nayak (Course Coordinator)

Copy to: Secretary/Director Administration/All faculty Member/All HODS/AO/Notice Board/Canteen/Transport for kind information,

Rich
08/07/2024
Principal
Spintronic Technology &
Advance Research
Tarapur, Bhubaneswar

SPINTRONIC TECHNOLOGY & ADVANCE RESEARCH, BHUBANESWAR
As per Academic Calender & Latest Syllabus

5TH SEM B. Tech -

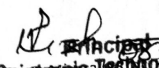
W.E.F - 08/07/2024

DAYS	Branch	10:10-11:00AM	11:00-11:50AM	11:50-12:40PM	12:40-1:30PM	1:30-2:00PM	2:10-3:00PM	3:00-3:50PM
MONDAY	CIVIL	DCS	GTE	WWWE	RAE	L	DCS LAB	
	MECH-A	AE	HT	M&M	UHV		BMP LAB	
	MECH-B	M&M	NCES	UHV	HT		MM LAB	
	EEE	UHV	CS	EPTD	EM-II		EM - II LAB	
	ECE	UHV	ADC	MPMC	DSP		MPMC LAB	
	CSE	UHV	CG	DBMS	MC		DBMS LAB	
TUESDAY	CIVIL	RAE	WWWE	SA-II	GTE	U	WWWE LAB	
	MECH-A	BMP	M&M	NCES	AE		MM LAB	
	MECH-B	HT	UHV	BMP	M&M		BMP LAB	
	EEE	ADE	RPGS	CS	UHV		CI LAB	
	ECE	ADC	EIM	FOOD	UHV		DSP LAB	
	CSE	MC	DBMS	OS	UHV		OS LAB	
WEDNESDAY	CIVIL	WWWE	RAE	DCS	UHV	N	GTE LAB	
	MECH-A	UHV	NCES	HT	M&M		HT LAB	
	MECH-B	M&M	BMP	AE	NCES		BMP LAB	
	EEE	CS	EPTD	RPGS	ADE		EM - II LAB	
	ECE	DSP	FOOD	EIM	MPMC		ADC LAB	
	CSE	DBMS	FLAT	CG	OS		FLAT LAB	
THURSDAY	CIVIL	GTE	UHV	DCS	SA-II	C	DCSLAB	
	MECH-A	HT	BMP	NCES	UHV		BMP LAB	
	MECH-B	AE	M&M	BMP	HT		HT LAB	
	EEE	UHV	EM-II	EPTD	RPGS		EPTD LAB	
	ECE	UHV	FOOD	MPMC	ADC		MPMC LAB	
	CSE	UHV	MC	DBMS	FLAT		DBMS LAB	
FRIDAY	CIVIL	SA-II	DCS	GTE	UHV	H	WWE LAB	
	MECH-A	BMP	UHV	NCES	AE		MM LAB	
	MECH-B	UHV	AE	HT	NCES		HT LAB	
	EEE	EM-II	ADE	RPGS	CS		CI LAB	
	ECE	EIM	MPMC	FOOD	DSP		DSP LAB	
	CSE	CG	OS	FLAT	MC		OS LAB	
SATURDAY	CIVIL	UHV	SA-II	WWWE	RAE		GTE LAB	
	MECH-A	AE	HT	M&M	BMP		HT LAB	
	MECH-B	NCES	BMP	UHV	AE		MM LAB	
	EEE	EPTD	EM-II	ADE	UHV		EPTD LAB	
	ECE	ADC	DSP	EIM	UHV		ADC LAB	
	CSE	FLAT	CG	OS	UHV		FLAT LAB	

Civil	Mech-A & B	EEE	CSE
Design of Concrete Structures - S.S.Das Water and Waste Water Engineering - S.P.Rath Geotechnical Engineering - S. Sahu Structural Analysis-II - P.Senapati Railway and Airport Engineering - S. Nayak	Basic Manufacturing Processes - S.R.Biswal/T.Das Mechanisms and Machines - R.Das/B.Das Heat Transfer - S.Mohapatra/P.M.Padhee Automobile Engineering - S.Nayak/B.K.Nayak Non-Conventional Energy Sources - P.Nayak/B.N.Das	Electric Power Transmission and Distribution - S.Mohapatra Control System - P. Nayak Electrical Machines-II - B.N.Das Advanced Digital Electronics - L. N. Sith Renewable Power Generating System - L.N.Sith	Formal Languages and Automata Theory - B. Rout Database Management Systems - S.Das Operating Systems - G. G. Giri Mobile Computing - N. R. Pradhan Computer Graphics - D. Mohapatra
ECE Analog and Digital Communication - L. Panda Digital Signal Processing - P. Nayak Microprocessors & Microcontrollers - L.N.Sith Fiber Optics & Opto Electronics Devices - P. K. Nayak Electronics Instrumentation and Measurement - P. K. Nayak			

Prof. P. Nayak (Course Coordinator)

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 27/07/2024
 Spintronic Technology &
 Advance Research
 Techno, Bhubaneswar

SPINTRONIC TECHNOLOGY & ADVANCE RESEARCH, BHUBANESWAR
As per Academic Calender & Latest Syllabus

7TH SEM B. Tech - 2024-25,

W.E.F - 08/07/2024

DAYS	Branch	10:10-11:00AM	11:00-11:50AM	11:50-12:40PM	12:40-1:30PM	1:30-2:00PM	2:10-3:00PM	3:00-3:50PM
MONDAY	CIVIL	EDP	IOT	PC	WRE	L	MINOR PROJECT	
	MECH			PDPT	RAC			
	EEE			SC	FACTS			
	ECE			SC	DIP			
	CSE			SPM	RPGS			
TUESDAY	CIVIL	IOT	IPR	WRE	GT	U	SEMINAR - II	
	MECH			RAC	MEMS			
	EEE			EPSP	FACTS			
	ECE			R & TV	DIP			
	CSE			RPGS	DM			
WEDNESDAY	CIVIL	EDP	IOT	GT	WRE	N	COMPREHENSIVE VIVA	
	MECH			MEMS	PDPT			
	EEE			SC	FACTS			
	ECE			SC	R & TV			
	CSE			DM	SPM			
THURSDAY	CIVIL	IOT	IPR	WRE	PC	C	MINOR PROJECT	
	MECH			PDPT	RAC			
	EEE			SC	EPSP			
	ECE			SC	DIP			
	CSE			SPM	RPGS			
FRIDAY	CIVIL	EDP	IPR	PC	GT	H	SEMINAR - II	
	MECH			RAC	MEMS			
	EEE			EPSP	FACTS			
	ECE			DIP	R & TV			
	CSE			RPGS	DM			
SATURDAY	CIVIL	IPR	EDP	PC	GT		EIKT - II	
	MECH			MEMS	PDPT			
	EEE			SC	EPSP			
	ECE			SC	R & TV			
	CSE			DM	SPM			

Civil
Prestressed Concrete - S. Mohanty
Water Resource Engineering - S. P. Rath
Green Technology - S. S. Das

CSE
Disaster Management - R. Behera
Software Project Management - N. R. Pradhan
Renewable Power Generation Systems - I. N. Sath

EEE
Electric Power System Protection - Prof. P. K. Nayak
Flexible AC Transmission Systems - Prof. B. N. Das
Soft Computing - S. Mohapatra

Mech
Product Design and Production Tooling - S. Mohapatra
Refrigeration and Air Conditioning - T. R. Das & B. Nayak
Hydro Electronic Mechanical Systems - A. Das & R. Swain

ECE
Digital Image Processing - I. N. Sath
Radar and TV Engineering - P. K. Nayak
Soft Computing - R. Biswal

Common Papers for All Branch

Internet of Things - D. Mohapatra
Entrepreneurship Development - R. Behera
Intellectual Property Right - S. Mohapatra
Essence of Indian Knowledge Tradition - II - R. Mohapatra

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