SUDDHANANDA RESIDENTIAL POLYTECHNIC

5TH SEMESTER TIME TABLE - WINTER – 2023

DAY	BRANCHES	9:30 – 10:25	10:25 – 11:10	11:10 – 12:05	12:05 – 01:00	01:00 – 01:45	01:45 – 02:40	02:40 – 03:35	03:45 – 04:30
MONDAY	ARCHITECTURE	D.R.C.C	E & M	ARCH. DESIGN-II		LUNCH BREAK	ARCH. DESIGN		
	AUTOMOBILE	AUTO TRANS.	ACD	AUTO ELECT.	MECHATRONICS		EM & ST	AUTO ENGINE LAB-II	
	CIVIL	SD-II	EMST	WS & WWE			ECE-II		R & B
	COMP. SC	EMT	MC	CHM	SE		WD LAB		
	ELECTRICAL	EC-II	DE & MP	DE & PLC	UEET		ME LAB (G-I) PE & PLC (G-II)		
	ETC	VLSI & E.S	PE	W.P	A & D COMM.		A & D COMM. LAB		
	MECHANICAL	HM & IFP	DME	RAC	MECHATRONICS		EIM	RAC LAB (G-I) HMFP LAB (G-II)	
TUESDAY	ARCHITECTURE	WORKING DRAWING					D.R.C.C	PC	H.S
	AUTOMOBILE	MECHATRONICS	ACD	AUTO MACHINE SHOP-II			EM & ST	PROJECT PHASE-I	
	CIVIL	PP-I			WS & WWE		CE LAB-II		
	COMP. SC	EMT	MC	CHM	IWT		CHM LAB		
	ELECTRICAL	EC-II	DE & MP	PE & PLC	UEET		DE & MP (G-II) PE & PLC (G-I)		
	ETC	VLSI & E.S	PE	E.M	W.P		VLSI & EMBEDD SYSTEM LAB		
	MECHANICAL	MECHATRONICS	DME	CAD/CAM LAB (G-I) PROJECT PHASE-I (G-II)			EIM	RAC LAB (G-II) HMFP LAB (G-I)	
WEDNESDAY	ARCHITECTURE	D.R.C.C	E & M	ARCH. DESIGN-II			ARCH. DESIGN-II		
	AUTOMOBILE	ACD	AUTO TRANS.	AUTO ENGINE LAB-II			EM & ST	PROJECT PHASE-I	
	CIVIL	STUDENT CENTERED ACTIVITIES			ECE-II		ECP-II		
	COMP. SC	MC	IWT	EMT	SE		CHM	PP LAB	
	ELECTRICAL	DE & MP	EM	PE & PLC	UEET		PROJECT PHASE-I (G-I) ME LAB (G-II)		
	ETC	PE	W.P	A & D COMM.	E.M.		WAVE PROPAGATION & COMM. ENGINEERING LAB		
	MECHANICAL	DME	HM & IFP	RAC LAB (G-I) HMFP LAB (G-II)			EIM	CAD/CAM LAB (G-II) PROJECT /HASE-I (G-I)	

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THURSDAY	ARCHITECTURE	P.C	E & M	← H.S →		LUNCH BREAK	P.C	H.S	SCA
	AUTOMOBILE	MECHA-TRONICS	AUTO TRANS.	← AUTO ENGINE LAB-II →			AUTO ELECT.	← AUTO MACHINE SHOP-II →	
	CIVIL	EMST	← CE LAB-II →				R & B	SD-II	ECE-II
	COMP. SC	MC	CHM	SE	IWT		EMT	← PP LAB →	
	ELECTRICAL	DE & MP	EM	EC-II	PE & PLC		← PROJECT PHASE-I (G-II) DE & MP (G-I) →		
	ETC	VLSI & E.S	W.P	E.M	A & D COMM.		← POWER ELECTRONICS LAB →		
	MECHANICAL	MECHATRONICS	HM & IFP	← CAD/CAM LAB (G-I) PROJECT PHASE-I (G-II) →			RAC	← RAC LAB (G-II) HMFP LAB (G-I) →	
FRIDAY	ARCHITECTURE	STRUCTURE DESIGNING					E & M	D.R.C.C	PC
	AUTOMOBILE	AUTO ELECT.	AUTO TRANS.	ACD	MECHA-TRONICS		EM & ST	← AUTO MACHINE SHOP-II →	
	CIVIL	← PP-I →		EMST	PP-I		WS & WWE	SD-II	R & B
	COMP. SC	SE	CHM	EMT	IWT		← STUDENT CENTERED ACTIVITIES →		
	ELECTRICAL	UEET	EM	DEMP	EC-II		← PROJECT PHASE-I →		
	ETC	VLSI & E.S	PE	← SCA →			A & D COMM.	← PROJECT-I →	
	MECHANICAL	RAC	HM & IFP	DME	MECHATRONICS		EIM	← CAD/CAM LAB (G-II) PROJECT PHASE-I (G-I) →	
SATURDAY	ARCHITECTURE	← WORKING INTERIOR DESIGN →					- - -		
	AUTOMOBILE	AUTO ELECT.	← STUDENT CENTERED ACTIVITIES →						
	CIVIL	SD-II	WS & WWE	EMST	R & B				
	COMP. SC	← PROJECT PHASE -I →							
	ELECTRICAL	EM	← STUDENT CENTERED ACTIVITIES →						
	ETC	A & D COMM.	E.M	← PROJECT-I →					
	MECHANICAL	RAC	← STUDENT CENTERED ACTIVITIES →						

PRINCIPAL, SRP