

Time table for 1st, 3rd & 5th semester- 2020-WINTER

Day	Sem ester	Branch	1st 10.00am - 10.55am	2nd 10.55am-11.50am	3rd 11.50am-12.45pm	4th 12.45pm-1.40pm	5th 2.15pm-3.10pm	6th 3.10pm-4.05pm	7th 4.05pm-5.00pm		
Mon	1st	Civil	ENGG. MECH (SP)	ENGG. MATH-I (BS)	A1-ED (SP) / A2-PHY LAB (SS) / A3-ENG LAB (GL)	ENGG. PHY (SS)	A1-ENG LAB (GL) / A2-ED(SP) / A3-PHY LAB (SS)				
		Electrical	B1- ED (AN) / B2 - ENG LAB (MP)		ENGG. MATH-I (LDJ)	ENGG. MECH (GJ)	← SCA (LDJ) →				
		E&TC	ENGG. MATH-I (BS)	ENGG. CHEM (GP)	B. ELECT (MS)	COMP APP (SM)	B. ETC (PCD)	← C1-CHEM LAB(GP / MKP) / C2-WS (KD/RS) →			
		Mechanical	← D1 - W/S (SG/SKS) →		D2 - CHEM LAB (GP / MP)		ENGG. MATH-I (LDJ)	COMP. APPL (KM)	ENGG. CHEM (GP)		
	3rd	CIVIL	G.TECH (GJ)	ESST & C-I (S.PATI)	EVS (TB)	BM&CT (S. PANDA)	A1- ED-I (FB) / A2- EST & C LAB (GJ)				
		Electrical	MATH-III (LDJ)	EME(SNG)	CNT (AKS)	EEM (AS)	B1- CNT LAB (MS) / B2- WORK SHOP (AP/RS)				
		E&TC	CT (AKS)	ENGG. MATH-III (LDJ)		EMI (DM)	DE (RRS) EMI LAB (RRS / NS)				
		Mechanical	PD(KD)	TH-(AP)	SOM (GM)	EVS (SNG)	D1 - ME LAB (GM / AD)		D1 - SCA (RS)		
	5th	CIVIL	R&B (SP)	SD - II (AN)	WS & WE (GJ)	EMST (FB)	D 2 - WORK SHOP (KD / SS)				
		Electrical	DE & MP (RRS)	EMST (SM)	EC - II (AS)	UEET (AKN)	A1-CIVIL LAB-II (TB/JS) / A2- EST. C LAB (SP)				
		E&TC	EMST (US)	WPCE (PCD)	ADC (DM)	VLSI & ES (PCD)	B 1 - MACHINE LAB (AKN) / B 2 - SCA (RRP)				
		Mechanical	MCT (DG)		D1 - RAC LAB (AP/AD) / D2 - HM & IFF (GM / BM)		← PE LAB (DM / NS) →				
Tue	1st	Civil	← COMM. ENG (GL) →		ENGG. PHY (SS)	ENGG. MATH-I (BS)	← S C A (BS) →				
		Electrical	← B 1 & B2 - ENGG DRAWING (AN) →				ENGG. PHY (SS)	B1 - ENG LAB (MP) / B2 - PHY LAB (SS / BS)			
		E&TC	← C 1 - WORK SHOP (KD / RS) →				COMP APP (SM)	ENGG. MATH-I (BS)	ENGG. CHEM (GP)		
		Mechanical	C2 - CHEM LAB (GP / MP)		C2 - COMP LAB (SM / SJ)		ENGG. MATH-I (LDJ)	D1- COMP LAB (KM / SJ) / D2 - W/S (MJ / SKS)	G.TECH(GJ)		
	3rd	Civil	EVS (TB)	A1-EST & C LAB (GJ) / A2- CIVIL LAB-I (S.PANDA/JS)			SM(AN)	EST&C-I(SPATI)			
		Electrical	ENGG. MATH-III (LDJ)	B1 - ME LAB (SNG/AD) / B2 - CNT LAB (AKS)			B1 - WORK SHOP (AP/SS) / B2 - SCA (AS)				
		E&TC	EVS (FB)	DE (RRS)	EMI (PCD)	EMI (DM)	CT (AKS) CT LAB (AKN)				
		Mechanical	SOM(GM)	D 1 - WORK SHOP (SNG / RS)			D 2 - ME LAB (GM / AD)		D2-SCA (SS)		
	5th	Civil	EST&C-II (S.PANDA)	← A1/A2- CIVIL LAB (FB) →			R&B (SPNG) SD-II (AN) WS & WE (GJ)				
		Electrical	DE&MP (RRS)	B1- PE&PLC LAB (RRP) / B2- MACHINE LAB-II (AKN)			B1 - DE&MP LAB (RRS / NS) / B2 - PROJECT (AKS)				
		E&TC	EMST (US)	WPCE (PCD)	ADC (DM)	VLSI&ES (PCD)	SCA (US)		PE (DM) SCA (US)		
		Mechanical	HM&IFF (KD)	RAC (GM)	MD (GM)	E&M (US)	D1, D2- SCA (AD)		D1-HM&IFF (GM/BM) / D2- RAC LAB(DG/AD)		
Wed	1st	Civil	A1- PHY LAB (SS/BS)		A1 - ENG LAB (GL)		← A2, A3 - ENGG DRAWING (S P) →				
		Electrical	ENGG MECH (GJ)		MATH - I (LDJ)	ENGG PHY (SS)	← SCA (SM) →				
		E&TC	C1 - WORK SHOP(KD/RS) / C2- COMP LAB(SM)		COMP APPL (SM)	MATH - I (BS)	B. ELE (MS) D1 - WORK SHOP / D2 - CHEM LAB				
		Mechanical	B. ETC (DM)	MATH - I (LDJ)	COMP APPL (KM)	ENGG CHEM (GP)	A1- CIVIL LAB-I (TB) / A2- CIVIL LAB-I (S.PANDA/JS)				
	3rd	Civil	SM(AN)	EVS(TB)	BM&CT (S.PANDA)	G.TECH(GJ)	B1 - WORKSHOP (AP/SS) / B2 - CNT LAB (AS)				
		Electrical	B 1 - WORKSHOP (AP/SS) / B 2 - CNT LAB (AS)		EEM (AS)	EEM (AS)					
		E&TC	EVS (FB)	CP&WPD LAB (SM/SKI)		MATH-III (LDJ)	MATH-III (LDJ)				
		Mechanical	EVS (SNG)	SOM (GM)	TH-I (AP)	EM (DG)	D1- ME LAB (GM/AD) D1-SCA (RS)				
	5th	Civil	EST&C-II (S.PANDA)	A1- PROJ PH-I (S.PNG/JS) / A2- PROJECT PH			D2- WORK SHOP (KD / SS)				
		Electrical	PE & PLC (RRP)		EMST (SM)	DE&MP (DM)	EMST (FB) SD - II (AN) R&B (SPNG)				
		E&TC	← WPCE LAB (PCD/NS) →				B1- PROJECT (AKS) / B 2 - DE&MP LAB (RRS / NS)				
		Mechanical	HM&IFF (KD)	D1-RAC LAB (DG/AD) / D2- HM&IFF(GM/BM)	D1, D2- SCA (AD)	ADC (DM) WPCE(PCD) EMST(US)					
Thu	1st	Civil	COMM ENG (GL)	MATH - I (BS)	ENGG MECH (S P)		← SEMENAR (AS) →				
		Electrical	← SEMENAR (AS) →		ENGG. CHEM(GP)		MATH - I (BS)				
		E&TC	MATH-I (BS)	B. ELECT(MS)	ENGG. CHEM(GP)	MATH - I (BS)	D1 - CHEM LAB (GP/MP) D1- COM LAB (KM/SKI)				
		Mechanical	← D2 - WORK SHOP (MJ/SKS) →				ENGG CHEM (GP) COMP APPL (KM) MATH - I (LDJ) (T)				
	3rd	Civil	EST&C-I (SPATI)	A1&A2- SCA (AN)		EVS (TB)	SM(AN) G.TECH(GJ) BM&CT(SPANDA)				
		Electrical	MATH-III (LDJ)	EME (AS)	EVS(RRP)	CNT(AKS)	B 1 - CNT LAB (MS) / B 2 - ME LAB (SNG/AD)				
		E&TC	EVS (FB)	SCA (US)	DE LAB (PCD/SKI)		DE (RRS) ← CT LAB (AKN) →				
		Mechanical	EM (DG)	D 1 - WORK SHOP (KD / RS)			D2- ME LAB (GM / AD)		D2-SCA (SS)		
	5th	Civil	SD-II (AN)	EST&C-II(SPANDA)	WS&WE(GJ)	EMST(FB)	A1-EST & C LAB(SPNG) / A2-CIVIL LAB-II (FB)				
		Electrical	EC - II (AS)	DE&MP (RRS)	EMST(SM)	UEET(AKN)	B 1 - SCA (AS) / B 2 - MACHINE LAB - II (AKN)				
		E&TC	VLSI & ES (YY)	WPCE(PCD)	ADC(DM)	PROJECT(DM)	← VLSI & ES LAB (PCD/NS) →				
		Mechanical	MD (GM)	RAC (GM)	MCT (DG)	E&M (US)	D1, D2-SCA(AD) D1-HM&IFF (GM/BM) / D2- RAC LAB(DG/AD)				
Fri	1st	Civil	← SEMENAR (U S) →						← MATH - I (BS) →		
		Electrical	B1- ENG LAB (GL) / B2- PHY LAB (SS/BS)		MATH - I (LDJ)	MATH - I (LDJ) (T)	← SEMENAR (P C D) →				
		E&TC	← SEMENAR (P C D) →						ENGG MECH (S.PATI)		
		Mechanical	COMP APPL (KM)	ENGG. CHEM (GP)	D1-CHEM LAB (GP/MP)/D2- COMP LAB (KM / SKJ)		COMM. ENG (GL) B1- PHY LAB (SS/BS) / B2- ENG LAB (GL)				
	3rd	Civil	SM(AN)	BM&CT(SPANDA)	A1, A2-CIVIL ED-I (FB)		ENGG CHEM (GP.) MATH - I (BS) B. ETC (PCD)				
		Electrical	MATH-III (LDJ)	B 1 - SCA (MS) / B 2 - WORK SHOP (AP/RS)			MATH - I (BS) B. ELECT (MS) B. ETC (DM)				
		E&TC	CT (AKS)	DE (RRS)	SCA (US)	MATH-III (LDJ)	A1, A2-SCA BM&CT(SPANDA) EST&C-II(SP)				
		Mechanical	TH - I (AP)	EVS (SNG)	SOM (GM)	EM (DG)	EEM (SNG) EVS(RRP) FME (SNG)				
	5th	Civil	EST&C-II (S.PANDA)	A1-PROJ PHASE-II(SPNG) / A2 -PROJECT PHASE-I (SPATI)			EMI (PCD) CP & WPD LAB (SM / SKJ)				
		Electrical	DE & MP (RRS)	EMST(SM)	EC - II (AS)	UEET (AKN)	D1, D2- ENGG DRAWING (MJ/DM) D1, D2-SCA (SS)				
		E&TC	PE (DM)	← ADC LAB (DM / NS) →			B 1 - MACHINE LAB - II (SM) / B 2 - PE&PLC LAB (RRP)				
		Mechanical	← D1- PROJECT (KD/RS) / D2- CAD/CAM (DG/BM) →						ADC (DM) VLSI & ES (PCD) EMST(US)		
Sat	1st	Civil	A2- ENG LAB (GL) / A3- PHY LAB (SS/BS)		A2- PHY LAB (SS/BS) / A3- ENG LAB (MP)		← SEMENAR (U S) →				
		Electrical	ENGG PHY (SS)	MATH - I (LDJ)	COMM ENG (GL)	ENGG MECH (GJ)	← C2 - WORK SHOP (KD / RS) →				
		E&TC	← C2 - WORK SHOP (KD / RS) →				C1- CHEM LAB (GP / MP)		C1- COMP LAB (SM/SKI)		
		Mechanical	MATH - I (LDJ)	← S C A (M P) →			← SEMENAR (P C D) →				
	3rd	Civil	A1-CIVIL LAB-II(TB) / A2-CIVIL ED-I (FB)			SM (AN)		← SEMENAR (P C D) →			
		Electrical	EEM(AS)	CNT (AKS)		EVS (RRP)		← SEMENAR (P C D) →			
		E&TC	EVS (FB)	SCA (US)	DE LAB (PCD/SKI)		← SEMENAR (P C D) →				
		Mechanical	← D1, D2 - ENGG DRAWING (DG / BM) →						← SEMENAR (P C D) →		
	5th	Civil	A1-SCA(SPANG) / A2-SCA(S.PANDA)			R&B(SPANG)		← SEMENAR (P C D) →			
		Electrical	PE&PLC (RRP)	EC-II (AS)		UEET (AKN)		← SEMENAR (P C D) →			
		E&TC	← PROJECT (PCD) →			← PE (DM) →		← SEMENAR (P C D) →			
		Mechanical	← D2- PROJECT (KD SSM) / D2- CAD / CAM (DG / BM) →						← SEMENAR (P C D) →		

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