

# Jharsuguda Engineering School, Jharsuguda-768202

Centralized Time Table for all Branches For Session - Summer - 2023

Summer - 2023

DAYS	BRANCH	SEM	1:40-2:15				5th( 2.15-3.10)	6th(3.10-4.05)	7th(4.05-5.00)
			1st (10.00-10.55)	2nd (10.55-11.50)	3rd (11.50-12.45)	4th (12.45-1.40)			
M O N D A Y	CIVIL	6 <sup>th</sup> (A)	CT(DS)	CT(DS)	CM(SP)	CM(SP)	CADD LAB(DB/SRM/MP) LIFE SKILL(DRHR) SD-I(DB) SD-I(DB) HE(DRD) HE(DRD) HE(DRD) HE(DRD) ED (D & E)(SST/DS/BP) AE & HV (RKM) IE&M (PS) AE & HV (HM) PSE (MS) MEL-II (BK, SD) TONMM LAB (PS, KP) Workshop (A) (AB, MS)		
		6 <sup>th</sup> (B)	ACTE(SRM)	CT(DB)	CT(DB)	LS-II(SST)			
		4 <sup>th</sup> (A)	LS-I PRACTICE(SST/DRD/MP)						
		4 <sup>th</sup> (B)	SD-I(SP)	LS-I(SST)	H&E(DS)	H&E(DS)			
		2 <sup>ND</sup>	ED (F)(DB/SRM/MP)						
		6 <sup>th</sup> M1	AUTO LAB (RKM, HM)						
		6 <sup>th</sup> M2	POWER STATION LAB (MS, AB)						
		4 <sup>th</sup> M1	TOM (BK)	TH-II (RKM)	FM (AB)	FM (AB)			
		4 <sup>th</sup> M2	FM (SD)	MFT (KP)	TH-II (HM)	TH-II (HM)			
		2nd civil							
MECH	2nd mech	D							
		E							
		F							
		6 <sup>TH</sup>	E-1 EIE( AM )	E1 -SGPD( LP )	E1 - RE( SM )	SCA(AM/JRN/LP)			
		4 <sup>TH</sup>	E-2 EIE( SM )	E2- Workshop ( RP/SP ,MP )					
			E-1 EMII( RP )	E1 - EC1( JRN )	E1 -GTD( LP )	E1 -AETC( )			
ELECT	4 <sup>th</sup> Etc	E2 - AETC ( )	E2 - EC1( SM )	BCA(AM/JRN/LP)	E2 -EMI (SSP)				
		6 <sup>th</sup> ETC	DSP(YN)	ACE(RD)	IOT(PT)	CS(PT)			
		4 <sup>th</sup> ETC	ELECTRICAL MACHINE LAB-----à						
		4 <sup>th</sup> IT							
		4 <sup>th</sup> EL	A.ETC(RD,SP)						
		2 <sup>nd</sup> sem							
		IT(4 <sup>TH</sup> )	DBMS (RKD)	MPMC					
		IT(6 <sup>th</sup> )	PROJECT LAB (RD)	IOT LAB (SS)					
		E(a)	E2-COMP(BP)	COMP(BP)					
		R E C E S S E C	ETC	6 <sup>th</sup> ETC	DSP(YN)	ACE(RD)	IOT(PT)	CS(PT)	
4 <sup>th</sup> ETC	ELECTRICAL MACHINE LAB-----à								
4 <sup>th</sup> IT									
4 <sup>th</sup> EL	A.ETC(RD,SP)								
2 <sup>nd</sup> sem									
IT(4 <sup>TH</sup> )	DBMS (RKD)			MPMC					
IT(6 <sup>th</sup> )	PROJECT LAB (RD)			IOT LAB (SS)					
E(a)	E2-COMP(BP)			COMP(BP)					
S E C E S S E C	ETC			6 <sup>th</sup> ETC	DSP(YN)	ACE(RD)	IOT(PT)	CS(PT)	
				4 <sup>th</sup> ETC	ELECTRICAL MACHINE LAB-----à				
		4 <sup>th</sup> IT							
		4 <sup>th</sup> EL	A.ETC(RD,SP)						
		2 <sup>nd</sup> sem							
		IT(4 <sup>TH</sup> )	DBMS (RKD)	MPMC					
		IT(6 <sup>th</sup> )	PROJECT LAB (RD)	IOT LAB (SS)					
		E(a)	E2-COMP(BP)	COMP(BP)					

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1ST YEAR	E(b)		E4-COMP(RD)	
	T-40		DCCN (BP)	T2-COMP (SS)
	ETC			
	C-36	C1-CH(JO/GNM)/C2-ENG(AE)	MATH-II(SG)	WORKSHOP-PRACTICE
	M(a)-49	B.EL	MATH-II(SG)	SCA(SG)
	M(b)-50	TECH. SEMINAR(SG/BM)	M1-CH(JO/GNM)/M2-ENG(AE)	MATH-II(S.G)
	E(a)-38	E1-PH(BP/UP)/E2-COMP	MATH-II(BM)	ENGINEERING DRAWING
	E(b)-39	MATH-II(BM)	PHY(BP)	ENGINEERING DRAWING
	T-40	PHY(BP)	ENGINEERING DRAWING	MECH
				T1-PH(BP/UP)/T2-COMP

T U E	6 <sup>TH</sup> (A)	ACTE(SRM)	CWP&MS PROJECT(DRD/MP)		LIFE SKILL(DRH)	ACTE(SRM)
	6 <sup>TH</sup> (B)	CM(DRD)	CADD LAB(SRM/BP)		CWP&MS PROJECT(SP/BP)	
	4 <sup>TH</sup> (A)	H&IE(AKS)	SD-I(DB)	H&IE(AKS)	SD-I(SP)	CEED-II(SRM)
	4 <sup>TH</sup> (B)	SD-I(SP)	H&IE(DS)	TECHNICAL SEMINAR(DB)		LS-I PRACTICE(DRD/MP)
	6th M1	IE&M (PS)	AE & HV (RKM)	PSE (BK)		SCA (RKM, HM)
	6th M2	IE&M (KP)	PSE (MS)	AMP (SD)		SCA (MS, KP)
	4th M1	TOM (BK)	ME-II (AB, KP)			workshop (PS, BK)
	4th M2	TOM (MS)	TOMM LAB (PS, HM)			SEMINAR (AB, SD)
	2nd civil					
	2nd mech	Workshop (B) (RKM, SD)		Workshop-C (RKM, MS)		
D						
E						
F		EM (KP)				
6TH	E1-RE (SM)	E1-Workshop (RP/SP,MP)			E1-SGPD (LP)	E-1 EIE/AM
	E2-SGPD (SSP)				E2-PROJECT ( )	E2-PROJECT ( )

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# S D A Y

4TH	E-1 EMI ( RP )	E1 - AETC ( )	E1-GTD( LP )	E1 - EC1( JRN )
	E2 - AETC ( )	E2 - EC1 ( SM )	SCA(AM/JRN/LP)	E2 -EMI (SSP)
4th Etc				
6 <sup>th</sup> ETC	IOT(P/T)	DSP(YN)	ACE(RD)	CS(PT)
4 <sup>th</sup> ETC	EM	MPMC(YN)	DCCN	A.ETC(RD)
4 <sup>th</sup> IT	MPMC(YN)			
4 <sup>th</sup> EL		A.ETC(RD,SP)		
2 <sup>nd</sup> sem				B.ETC(SP)(A)
IT(4TH)	MPMC	DBMS LAB (RKD)	OS (BP)	
IT(6th)		CC (SS)	PROJECT (SP/RKD)	
E(a)	E1-COMP (BP)			
E(b)	COMP (RD)		COMP (RD)	
T				
C	C1-ENG(AE)/C2-CH(UO)		ENG(AE)	B.ETC
M(a)	MATH-II(BM)	ENG (DRH)	WORKSHOP-PRACTICE	
M(b)	B.EL	MATH-II(BM)	WORKSHOP-PRACTICE	
E(a)	E1-COMP/E2-PH(BP/UP)		PHY(BP)	MATH-II(BM)
E(b)	COMP	MATH-II(SG)	COMP	PHY (BP)
T	MATH-II(SG)	MECH	TECH. SEMINAR(SG/BM)	

# S S E S

E1 - EC LAB( JRN/LP,MP)	
E2 -Electrical drawing ( SM/SSP/AB )	
Electrical machine (RP)	
3-.....ACE LAB(RD).....à	
3-NETWORKING LAB---à	EM
MPMC LAB	B.ETC(SP)(C)
Project lab (RD)	SCA (SP)
COMP (BP)	PROJECT LAB (BP/SS)
E3-COMP (RD)	DCCN (RKD)
COMP(SS)	COMP (SS)
MATH-II(SG)	SCA(AE)
CHEM(UO)	TECH. SEMINAR(BM/SD)
SCA(BM)	CHEM(SD)
COMP	SCA(SG)
E3-COMP/E4-PH(BP/UP)	MATH-II(SG)
COMP	MATH-II(BM)

CIVIL	6 <sup>TH</sup> (A)	LS-II PRACTICE(DS/MP)		LS-II(AKS)
	6 <sup>TH</sup> (B)	ACTE(SRM)		PROJECT PH-II(SP)
	4 <sup>TH</sup> (A)	HE(DRD)	HE(DRD)	HE(DRD)

CM(SP)	LS-II PRACTICE(DS/MP)
CM(DRD)	LS-II(SST)
LS-II(SST)	HE(DRD)

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# W E D N E S D A Y

MECH.	4 <sup>TH</sup> (B)	SCA(SP)	HE(DRD)
	2ND	ED (D & E)(SST/DS/BP)	
	6th M1	POWER STATION LAB (MS, AB)	
	6th M2	AUTO LAB (RKM, KP)	
	4th M1	FM (AB)	TOM (BK)
	4th M2	FM (SD)	TH-II (HM)
	2nd civil		MFT (PS)
	2nd mech		TOM (MS)
		Workshop-C (BK, HM)	
		D	
	E		
	F		
ELECT	6TH	E-1 CS ( SP )	E1- Workshop ( RP/SP ,MP )
		E-2 CS ( JRN )	E2-SGPD( SSP )
		E-1-GTDC ( LP )	E1 -AETC ( )
		E2 - REI ( RP )	E2 - SIMULATION LAB (AM/LP,AB)
4TH	E1- ECT1 ( SM )	E1 - ECT1 ( JRN )	SCA(AM/JRN/LP)
4th Etc			
ETC	6 <sup>th</sup> ETC	CS(PT)	ACE(RD)
	4 <sup>th</sup> ETC	MPMC(YN)	β---A.ETC LAB(PT)---à
	4 <sup>th</sup> IT		A.ETC(RD)
	4 <sup>th</sup> EL	A.ETC(SP, RD)	MPMC(YN)
	2 <sup>nd</sup> sem		
IT	IT(4TH)	MPMC	DCCN (RKD)
	IT(6th)	E-COMM. (BP)	DBMS LAB (RKD)
	E(a)		OS LAB (BP)
	E(b)	COMP (RD)	PROJECT LAB (RD)
	T	T2-COMP (SS)	T1-COMP (SS)
	C	TECH. SEMINAR(SD/SG)	MATH-
	M(a)	M1-CH(UO/GNM)/M2-ENG(AE)	CHEM(UO)
	M(b)	MATH-II(SG)	MATH-II(BM)
	1ST YEAR	MATH-II(BM)	M3-CH(SD/GNM)/M4-ENG(DRH)
	E(a)	MATH-II(BM)	ENGINEERING DRAWING

# R E C E S S E S

H&E(DS)	H&E(AKS)	SD-I(SP)
LS (DRH)	ED (F)(DB/SRM/MP)	IE&M (PS)
LS (SD)		PSE (MS)
TH-II (RKM)		SCA (SD, HM)
	Workshop (BK, KP)	
	EM (SD)	
E1 - REI ( SM )	LSI	LSI
E2 - PROJECT ( )	E2 - PROJECT ( )	E2 - PROJECT ( )
	E1 - SIMULATION LAB (AM/LP,AB)	
E2 - AETC ( )	E2 - GTDC ( SP )	E2 - EMI (SSP)
	al Machine Lab(RP,MP)	Electrical machine (RP)
	β-----COMP.H/W LAB(SP)-----à	
	β-----SCA(PT)-----à	
B.ETC(SP)(A)		
SCA (SS)	TS (SP)	DCCN (RKD)
CNS (RKD)	IOT(SS)	PROJECT LAB (RD)
COMP (BP)		
B.ETC	C1-ENG(AE)/C2-CH(UO/GNM)	
B.EL	CHEM(UO)	SCA(SD)
ENG(DRH)	SCA(BM/SD)	
COMP	MATH-II(SG)	PHY(BP)

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# T H U R S D A Y

CIVIL	6 <sup>TH</sup> (A)	LS-II(AKS)	PROJECT PH-II(DB)			
	6 <sup>TH</sup> (B)	LS-II(SST)	ACTE(SRM)	LS-II PRACTICE(AKS/DS/BP)		
	4 <sup>TH</sup> (A)	LS-I(SRM)	SD-I(DB)	LS-I(SRM)	H&IE(AKS)	
	4 <sup>TH</sup> (B)	LS-I PRACTICE(DRD/BP)				
	6 <sup>th</sup> M1	AMP (AB)	PSE (BK)	AE & HV (RKM)		
	6 <sup>th</sup> M2	AMP (SD)	IE&M (KP)	AE & HV (HM)		
	4 <sup>th</sup> M1	TOMM LAB (PS, KP)		FM (AB)		
	4 <sup>th</sup> M2	MEL-II (BK, MS)		MFT (KP)		
	2 <sup>nd</sup> civil					
	2 <sup>nd</sup> mech	WORKSHOP - B (RKM, SD)				
D						
E	EM (HM)					
F						
ELECT	6TH	E1-SGPD( LP )	E-1 EIE( AM )	E-1 EIE( AM )	SCA(AM/JRN/LP)	
		E2- Workshop ( RP/SP ,MP )				E-2 CS ( JRN )
	4TH	E1 - EC1( JRN )	E1 -Electrical drawing ( SM/SSP/AB )			
		E2 - EC1( SM )	E2 -EMI (SSP)	SCA(AM/JRN/LP)	E2 -GTD ( SP )	
	4 <sup>th</sup> Etc				Electrical Machine(RP )	
	6 <sup>th</sup> ETC	CS(PT)	DSP(YN)	β--LIFE SKILLS(SP)--à		
	4 <sup>th</sup> ETC	DCCN	β----A.ETC LAB(PT)----à		A.ETC(RD)	

PROJECT PH-II(SST)		CM(SP)
LS-II PRACTICE(AKS/DS/BP)		
CED-II(SRM)		
HE(DRD)	LS-I(SST)	HE(DRD)
PROJECT WORK PHASE-II (RKM, HM)		
PROJECT WORK PHASE-II (AB, SD)		
MFT (PS)		TH-II (RKM)
TH-II (HM)		FM (SD)
WORKSHOP (A) (BK,KP)		
E1 - PROJECT ( )	E1 - PROJECT ( )	E1 - PROJECT ( )
E-2 EIE( SM )	E-2 EIE( SM )	LSI)
E-1 EMII ( RP )	E-1 EMII ( RP )	SCA(AM/JRN/LP)
E2 - EC LAB( JRN/LP,MP)		
SCA(SP)	<-----PLC N/W LAB(SP)---à	
MPMC(YN)	β--TECH. SEM(PT)---à	

  
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A  
Y

ETC		4 <sup>th</sup> IT			4 <sup>th</sup> EL			2 <sup>nd</sup> sem			IT(4TH)			IT(6th)			E(a)			E(b)			T			ETC			C			M(a)			M(b)			E(a)			E(b)			T		
											DBMS (RKD)			OS LAB (BP)			MPMC									MATH-II(BM)			MATH-II(BM)			MATH-II(BM)			MATH-II(SG)			MATH-II(SG)								
											PROJECT LAB (RD)			CC (SS)			COMP (BP)									ENG(AE)			WORKSHOP- PRACTICE			MATH-II(BM)			MATH-II(BM)			MATH-II(SG)			MATH-II(SG)					
											E1-COMP (BP)			E4-COMP (RD)												MATH-II(BM)			MATH-II(BM)			MATH-II(SG)			MATH-II(SG)											
											COMP (SS)																																			
											MPMC LAB																																			
1ST YEAR																																														

CIVIL		6 <sup>TH</sup> (A)			ACTE(SRM)			LS-II(AKS)			CWP&MS PROJECT(DRD/MP)																																
		6 <sup>TH</sup> (B)			LS-II(SST)			ACTE(SRM)			PROJECT PH-II(AKS)																																
		4 <sup>TH</sup> (A)						CED-II(DS/BP)																																			
		4 <sup>TH</sup> (B)			SD-I(SP)			LS-I(SST)			LS-I(SRM)			H&IE(DS)																													
		6 <sup>th</sup> M1			PSE (BK)			AMP (AB)			LS (DRH)																																
		6 <sup>th</sup> M2			AE & HV (HM)			IE&M (KP)			LS (HM)																																
		4 <sup>th</sup> M1			FM (AB)			SEMINAR (PS, SD)			SCA (SD)																																
		4 <sup>th</sup> M2			TOM (MS)			MEL-II (BK, KP)																																			
MECH.		2nd civil																																									

**F R I D A Y**

2nd mech						
D						
E						
F	EM (KP)					
6TH	E-1 CS ( SP )	E-1 CS ( SP )	E-1 EIE( AM )	E-1 RE( SM )		
	E-2 CS ( JRN )	E2-SGPD( SSP )	E-2 EIE( SM )	E-2 RE( RP )		
4TH	E1 - AETC ( )		E1 - EC LAB (JRN/LP)			
	E2 - EC1 ( SM )	E2 - AETC ( )	E2 - EMI (SSP)	E2 - GTD ( SP )		
4th Etc	Electrical machine(RP)					
6th ETC	IOT(PT)	ACE(RD)	DSP(YN)	SCA(SP)		
	4th ETC	DCCN	β-NETWORKING LAB---à	A.ETC(RD)		
4th IT						
4th EL	A.ETC(RD,SP)					
2nd sem		B.ETC(SP)(B)				
IT(4TH)		OS (BP)	DCCN LAB (BP)	TS (SP)		
IT(6th)	IOT (SS)		NS LAB (RKD)	E-COMM (BP)		
E(a)		E2-COMP (BP)				
E(B)	COMP (RD)					
T						
ETC				COMP(SS)		
1ST YEAR	C	ENG(AE)	MATH-II(BM)	DCCN (SS)		
	M(a)	MATH-II(SG)	B.ETC	TECH. SEMINAR(BM/SD)		
	M(b)	CHEM(SD)	MATH-II(SG)	M1-ENG(AE)/M2-CH(UO/GNM)		
	E(a)	E1-PH(BP/UP)/E2-COMP	PHY(BP)	CHEM(SD)	B.ETC	
	E(b)	COMP	PHY(BP)	TECH. SEMINAR (SG)		
	T	PHY(BP)	MECH	MATH-II(BM)	COMP	

**N E S S E S**

	EM (SD)		
SCA(AM/JRN/LP)	E1 - PROJECT ( )	E1 - PROJECT ( )	
LSI	E2 - PROJECT ( )	E2 - PROJECT ( )	
E1 - AETC LAB ( )			
E2 - Electrical drawing ( SM/SSP/AB )			
Electrical Machine Lab(RP,MP)			
β-----MATLAB(PT)-----à			
MPMC(YN)	β-----MPMC LAB(YN)----à		
β-----A.ETC LAB (E1)(RD,SP)-----à			
DCCN LAB (BP)			
IOT LAB (SS)		SCA (RKD)	
E3-COMP (RD)			
MATH-II(BM)	SCA(UO/SD)		
ENG (AE)	MATH-II(BM)	SCA (AE) B	
ENG(DRH)	M3-ENG(DRH)/M4-CH(SD/GNM)		
MECH	MECH	MATH-II(SG)	
E3-COMP/E4-PH(BP/UP)	MATH-II(BM)		
MATH-II(SG)	SCA(SG/BP)		

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S A T U R D A Y						R E S E R V E D								
CIVIL	6 <sup>TH</sup> (A)	LS-II(AKS)		SCA(SST)										
	6 <sup>TH</sup> (B)	LS-II(SST)	CM(DRD)		SCA(DB)									
CIVIL	4 <sup>TH</sup> (A)	SD-I(DB)		TECHNICAL SEMINAR(AKS)										
	4 <sup>TH</sup> (B)		CED-II(SRM/MP)		TECHNICAL SEMINAR(SP)									
MECH.	6 <sup>th</sup> M1	PROJECT WORK PHASE-II (MS, HM)												
	6 <sup>th</sup> M2	PROJECT WORK PHASE-II (RKM, SD)												
	4 <sup>th</sup> M1	TOM (BK)		TOMM LAB (PS, KP)										
	4 <sup>th</sup> M2	TOM (MS)		Workshop (AB, BK)										
	2 <sup>nd</sup> civil													
2 <sup>nd</sup> mech														
D														
E					EM (HM)									
F					EM (KP)									
ELECT	6 <sup>TH</sup>	E1 - RE ( SM )	E1 - SGPD ( LP	E1 - SGPD ( LP	E - 1 CS ( SP )									
		E - 2 CS ( JRN	E2 - SGPD ( SSP	E2 - RE( RP )	SCA(AM/JRN/LP)									
	4 <sup>TH</sup>	E - 1 EM ( RP	E1 - EC1( JRN	SCA(AM/JRN/LP	E1 - GTD ( LP									
	4 <sup>th</sup> Etc	E2 - GTD( SP)	E2 - AETC LAB ( )											
ETC	6 <sup>th</sup> ETC	PROJECT (PT)-----à		IOT(PT)	ACE(RD)									
	4 <sup>th</sup> ETC	MPMC(YN)	MPMC LAB(YN)-----à		EM									
	4 <sup>th</sup> IT				MPMC(YN)									
	4 <sup>th</sup> EL		A.ETC LAB (E2)(RD,SP)-----à											
IT	2 <sup>nd</sup> sem	B.ETC(SP)(B)												
	IT(4 <sup>TH</sup> )	DBMS LAB (RKD)	OS LAB (BP)	OS (BP)										
	IT(6 <sup>th</sup> )	LIFE SKILL (SP)		CNS (RD)										
ETC		DCCN LAB (SS)		DCCN LAB (SS)										

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1ST YEAR	C		CHEM(I/O)		CHEM(II/O)		ENG(AE)		B.EL	
	M(a)	B.ETC	ENG(DRH)		M3-CH(SD/GNM)/M4-ENG(DRH)		TECH. SEMINAR(BM)			
	M(b)	ENG(DRH)	MECH		TECH. SEMINAR(SG)		MECH			
	E(a)	MECH	TECH. SEMINAR(BM/SD)		MECH		MECH			
	E(b)	TECH. SEMINAR(SG)	MECH		MECH		MECH			
T	TECH. SEMINAR(SG)		MECH		PHY(BP)					

SEC	BRANCH	ROLL NO.
C	CIVIL	ALL
M(a)	MECHANICAL	4001-4065
M(b)	MECHANICAL	4066-
E(a) & E(b)	ELECTRICAL E(a)-(2001-2065) & E(b)-(2065-ETC & IT	ALL
T		

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