



Department of Civil Engineering, REC Rewa

Time-Table July 2020

W.E.F. 20/07/2020

Note: Classes will be online through Zoom/Google meet/go to meeting/other relevant tool
Faculty should inform about the class details to student (i.e. app details, class code, login code tool details etc.)

Faculty should inform about the class details to student (net app details, class code, login code, tool details etc).								
	Period	I	II	III	Break	IV	V	VI
	Semester	(10:30-11:30)	(11:30-12:30)	(12:30-01:30)	1:30-2:00	(02:00-3:00)	(03:00-04:00)	(04:00-05:00)
Monday	ICE	BCE (BA)		-	Lunch- Time	-	Batch A1-Basic Civil and Engg. Mechanics Lab (BA)	
	I ME							
	I EC	-	-	-		-		
	CE III	CM (SKC)	SOM (JG)	Survey (RPT)		M-III (RKJ)	Batch A1-Surveying -I LAB (RPT) Batch A2- Strength of Material LAB (JG)	
	CE V	FM-1 (LKG)	TE-II (VKS)	SA-II (HN)		Batch A1-Fluid Mechanics Lab.(LKG) Batch A2- Transportation Engineering Lab. (VKS)		
	CE VII	Geotech. (RJ, AKT)	RCC-II (DKJ)	IWM (DRD)		Batch A1-Prestressed Concrete Structure Lab.(HN) Batch A2- Geo-Technical Engineering Lab. (RJ, AKT)		
Tuesday	I CE	-	BCE (BA)	-		-	Batch A2-Basic Civil and Engg. Mechanics Lab (BA)	
	I ME			-		-	Batch A1-Basic Civil and Engg. Mechanics Lab (AS)	
	I EC							
	CE III	BPA (AnS, BA,AS)	CM (SKC)	SOM (JG)		Survey (RPT)	Batch A1-Strength of Material (JG) Batch A2- Surveying -I LAB (RPT)	
	CE V	RS & GIS (HD)	FM-1 (LKG)	TE-II (VKS)		Batch A1-Quantity Surveying & Costing Lab. (SKC) Batch A2- Material Testing Lab.(HD)		
	CE VII	IWM (DRD)	Geotech. (RJ, AKT)	RCC-II (DKJ)		Batch A1-(IoT Lab.) Internet of Things, Research Platform Batch A2- Major Project- I. (Faculty Supervisor)		
Wednesday	I CE	-	-	-		-		
	I ME	-	BCE (AS)	-		-		
	I EC							
	CE III	M-III (RKJ)	BPA (AnS, BA,AS)	CM (SKC)		SOM (JG)	Batch A1-Bulding Planning LAB -1 (AnS,BA,AS) Batch A2- Historical & Ancient Building (DKS)	
	CE V	SA-II (HN)	RS & GIS (HD)	FM-1 (LKG)		Batch A1- Transportation Engineering Lab. (VKS) Batch A2- Fluid Mechanics Lab. (LKG)		
	CE VII	RCC-II (DKJ)	IWM (DRD)	Geotech. (RJ, AKT)		Batch A1- Geo-Technical Engineering Lab. (RJ, AKT) Batch A2- Prestressed Concrete Structure Lab. (HN)		
Thursday	I CE	-	-	-		-		
	I ME	-	-	BCE (AS)		-		
	I EC		BCE (AKT)			-	Batch A2-Basic Civil and Engg. Mechanics Lab (AKT)	
	CE III	Survey (RPT)	M-III (RKJ)	BPA (AnS, BA,AS)		CM (SKC)	Batch A1- Historical & Ancient Building (DKS) Batch A2-Bulding Planning LAB -1 (AnS,BA,AS)	
	CE V	TE-II (VKS)	SA-II (HN)	RS & GIS (HD)		Batch A1-Material Testing Lab. (HD) Batch A2- Quantity Surveying & Costing Lab. (SKC)		
	CE VII	IWM (DRD)	Geotech. (RJ, AKT)	RCC-II (DKJ)		Batch A1 - Major Project- I. (Faculty Supervisor) Batch A2- (IoT Lab.) Internet of Things, Research Platform		
Friday	I CE	-	-	-	-			
	I ME	-	-	-	-	Batch A2-Basic Civil and Engg. Mechanics Lab (AS)		
	I EC			BCE (AKT)		Batch A1-Basic Civil and Engg. Mechanics Lab (AKT)		
	CE III	SOM (JG)	Survey (RPT)	M-III (RKJ)	BPA (AnS,BA,AS)	Batch A1, A2 Historical & Ancient Building (DKS)		
	CE V	FM-1 (LKG)	TE-II (VKS)	SA-II (HN)	RS & GIS (HD)	Batch A1 & A2 Seminar & Internship		
	CE VII	Major Project-I (Faculty Supervisor)			Internship-III & Seminar			
Sat	CE III	Batch A1 & Batch A2- Internship-I						
	CE V	Batch A1 & A2 -Field Visit & Case Study						
	CE VII	Major Project-I (Faculty Supervisor)						

Lunch- Time

List of Subject Coordinator

DRD	Dr. D.R. Dubey	RKJ	Dr. R.K. Jain	SKC	Dr. Sandeep Choudhary	HD	Mr. Himanshu Dixit
DKS	Dr. D.K. Singh	AnS	Mr. Anil Singhai	VKS	Mr. Vinay Sharma	HN	Mr. Harshit Neema
RPT	Dr. R.P. Tiwari	RJ	Mr. Rajesh Jain	LKG	Mr. Lavkush Gupta	AS	Mr. Ankit Sachdewa
DKJ	Dr. D.K. Jain	JG	Dr. Jitendra Gurjar	AKT	Mr. Anoop Tiwari	BA	Mr. Bicky Agarwal

List of Subject

BT-301	M-III	Mathematics-III	CE-501	FM-I	Fluid Mechanics I	CE-701	Geotech	Geo-Technical Engineering
CE-302	CM	Construction Material	CE-502	TE-II	Transportation Engg II	CE-702D	RCC-II	Structural Design and Drawing
CE-303	Survey	Surveying	CE-503A	SA-II	Structural Analysis-II	CE-703C	IWM	Integrated Waste Management
CE-304	BPA	Building Planning & Architecture	CE-504B	RS & GIS	Remote Sensing and GIS	CE-704	Lab	Prestressed Concrete Structures
CE-305	SOM	Strength of Materials	CE-505	QSC	Quantity surveying & Costing	BT-2004	BCE	Basic Civil Engineering

Coordinator

Dr. Sandeep Choudhary

HOD (Civil)

Dr. R.P. Tiwari

Principal

Dr. B.K. Agrawal

DEPARTMENT OF MECHANICAL ENGINEERING, REWA ENGINEERING COLLEGE REWA (M.P.)								
TIME TABLE FOR BE (MECH) III ,V & VII SEMESTER					w.e.f. 16.07.2020			
DAY/PERIOD		10.30-11.30 AM	11.30-12.30 AM	12.30-1.30 PM	1:30-2:00	2:00 - 3:00 PM	3.00-4.00 PM	4.00-5.00 PM
MON	III	ME 305 MANU P [PK]	ME 305 MANU P [PK]	BT 301 M-III [*]	L U N C H	BT 107 INTERNSHIP [DKM]	ME303 MT LAB B1[AB] / ME 304 SOM LAB B2[SN]	
	V	ME 504 IE [SDS]	ME 501 IC ENGINE [DKM]	ME 503 DOM [PS]		ME 506 PYTHON[**]	ME502 VIBRATION LAB B1[PS]/ ME501 IC ENGINE B2[DKM]	
	VII	ME 703 OR & SC [AKR]	ME 703 OR & SC [AKR]	ME 705 MATLAB [**]		ME 706 PROJECT-1 [SDS]	ME 704 CAD/CAM LAB B1+B2[RS]	
TUE	III	ME 302THERMO [PT]	ME 302THERMO [PT]	BT 301 M-III [*]		ME 304 SOM [SN]	ME 305 MANU P LAB B1[PK]/ ME303 MT LAB B2 [AB]	
	V	ME 503 DOM [PS]	ME 502 VIBRATION [PKS]	ME502 VIBRATION [PKS]		ME 506 PYTHON[**]	ME 505 FEM/CFD LAB B1+B2[RS]	
	VII	ME 702 PP[RG]	ME 702 PP[RG]	ME 701 HMT [DSB]		ME 705 MATLAB [**]	ME 701 HMT LAB B1 [DSB]/ ME 704 CAD/CAM LAB B12[AKR]	
WED	III	ME 303 MT [AB]	ME 302 THERMO [PT]	BT 301 M-III [*]		ME 306 THERMAL ENGG LAB[PT]	ME 306 THERMAL ENGG LAB [PT]	
	V	ME 501 IC ENGINE [DKM]	ME 501 IC ENGINE [DKM]	ME 507 INTERNSHIP [AS]		ME 506 PYTHON[**]	ME 505 FEM/CFD LAB B1+B2 [RG]	
	VII	ME 702 PP[RG]	ME 701 HMT [DSB]	ME 701 HMT [DSB]		ME 705 MATLAB [**]	ME 701 HMT LAB B2 [DSB] / ME 704 CAD/CAM LAB B1 [AKR]	
THU	III	ME 303 MT [AB]	ME 303 MT [AB]	ME 304 SOM [SN]		BT 301 M-III [*]	ME 304 SOM LAB B1[SN]/ ME 305 MANU P LAB B2 [PK]	
	V	ME 504 IE [SDS]	ME 504 IE [SDS]	ME 503 DOM [PS]		ME 506 PYTHON[**]	ME501 IC ENGINE B1[DKM]/ME502 VIBRATION LAB B2[PS]	
	VII	ME 703 OR & SC [RKS]	ME 703 OR & SC [RKS]	ME 705 MATLAB [**]		ME 706 PROJECT-1 [SDS]	ME 705 MATLAB [**]	
FRI	III	ME 302 THERMO [PT]	ME 304 SOM [SN]	ME 305 MANU P [PK]		ME 306 THERMAL ENGG LAB[PT]	BT 107 INTERNSHIP B1+B2 [SN]	
	V	ME502 VIBRATION [PKS]	ME 503 DOM [PS]	ME 507 INTERNSHIP [PN]		ME 507 INTERNSHIP [PN]	ME 508 MINOR PROJECT I B1+B2 [SDS]	
	VII	ME 704 CAD/CAM LAB B1+B2[RG]				ME 706 PROJECT-1 [PKS]	ME 706 PROJECT-1 [PKS]	ME 706 PROJECT-1 [AA]
SAT	III	BT 107 INTERNSHIP B1+B2 [DKM]						
	V	ME 508 MINOR PROJECT [AS/PN/SN]						
	VII	ME 707 INTERNSHIP [SDS/PKS]						

ME Heat
ME Depart
ME Open
ME CAD/C
ME MATL
ME Major
ME Evaluat

ME 501 I C Engine
ME 502 Mechanical Vibration
ME 503 Dynamics of Machine
ME 504 Open Elective
ME 505 FEM/CFD Lab
ME 506 Python
ME 507 Evaluation of internship
ME 508 Minor Project I

BT 301 Mathematics-III
ME 302 Thermodynamics
ME 303 Material Technology
ME 304 Strength of Materials
ME 305 Manufacturing Process
ME 306 Thermal Engg Lab
BT 107 Internship -I Evaluation
BT307 Internship -II

SDS
PKS
AA
GRM
AS
PN
SN
PT
DKM
AB
PK
DSB
AKR
PS

Prof Dr. S D Sharma
Prof. Dr. Pankaj Kumar Shrivastava
Prof. Abhay Agrawal
Prof. G. R. Mandloi
Prof. Amit Shukla
Prof. Praveen Nagesh
Prof. Sonu Navgotri
Prof. Pradhum Tiwari
Prof. Devesh Kumar Mishra
Prof. Abhijeet Bajpai
Prof. Dr. Puneet Kumar
Prof. Dhruv Singh Baghel
Prof. Dr. Anup Kumar Rajak
Prof. Pushpraj Singh

[Signature]
HOD 10.7.2020

DEPARTMENT OF ELECTRICAL ENGINEERING
TIME TABLE FOR BE VII, V, III SEM ON LINE CLASSES

W. E. F. 16.07.2020

<i>V</i>	<i>CLASS</i>	<i>10.30 AM - 11.30 AM</i>	<i>11.30 AM - 12.30 PM</i>	<i>12.30 PM - 01.30 PM</i>	<i>01.30 - 02.00</i>	<i>02.00 PM - 03.00 PM</i>	<i>03.00 PM - 04.00 PM</i>	<i>04.00 PM - 05.00 PM</i>
	<i>VII EE</i>	<i>AP & APS (AT)</i>	<i>ED (AKS)</i>	<i>UEE (DC)</i>		<i>INTERNSHIP-III (DC)</i>	<i>E- ED LAB (AKS)</i>	
	<i>V EE</i>	<i>S&S(BKS)</i>	<i>EM-I I (GRK)</i>	<i>EPG&E (NKS)</i>		<i>Dept. LAB (AK)</i>	<i>E- OPEN ELE LAB (BKS)</i>	
	<i>III EE</i>	<i>EM & I (GRK)</i>	<i>EMFM (AK)</i>	<i>NETWORK ANA (MV)</i>		<i>EEE(RPS)</i>	<i>E- EMMI LAB (GRK)</i>	
	<i>I</i>							
	<i>I</i>							
	<i>VII EE</i>	<i>AP & APS (AT)</i>	<i>ED (AKS)</i>	<i>UEE (DC)</i>		<i>INTERNSHIP-III (DC)</i>	<i>PROJECT-I (ABS)</i>	
	<i>V EE</i>	<i>S&S(BKS)</i>	<i>EPG&E (NKS)</i>	<i>PE (AT)</i>		<i>OPEN ELE LAB (NKS)</i>	<i>E- PE LAB (AT)</i>	
	<i>III EE</i>	<i>EM & I (GRK)</i>	<i>ANALOG ELE (DT)</i>	<i>EMFM (AK)</i>		<i>EEE(RPS)</i>	<i>INTERNSHIP-I (DT)</i>	
	<i>I</i>							
	<i>I</i>							
	<i>VII EE</i>	<i>AP & APS (AT)</i>	<i>ED (AKS)</i>	<i>UEE (DC)</i>		<i>INTERNSHIP-III (RPS)</i>	<i>PROJECT-I (DC)</i>	
	<i>V EE</i>	<i>EM-I I (GRK)</i>	<i>S&S(BKS)</i>	<i>PE (AT)</i>		<i>MINOR PROJECT-I (GRK)</i>	<i>MINOR PROJECT-I (ABS)</i>	
	<i>III EE</i>	<i>ANALOG ELE (DT)</i>	<i>NETWORK ANA (MV)</i>	<i>E- ANALOG ELE (DT)</i>			<i>E- NETWORK ANA LAB (MV)</i>	
	<i>I</i>							
	<i>I</i>							
	<i>VII EE</i>	<i>AP & APS (AT)</i>	<i>CAD LAB (ABS)</i>			<i>ENERGY AUDIT LAB(AK)</i>	<i>PROJECT-I (ABS)</i>	
	<i>V EE</i>	<i>EM-I I (GRK)</i>	<i>INTERNSHIP-II (DC)</i>			<i>EPG&E (NKS)</i>	<i>E- EM-II LAB (GRK)</i>	
	<i>III EE</i>	<i>EMFM (AK)</i>	<i>NETWORK ANA (MV)</i>	<i>EEE(RPS)</i>		<i>EM & I (GRK)</i>	<i>E- ELECTRICAL WORKSHOP (NKS)</i>	
	<i>I</i>							
	<i>I</i>							
	<i>VII EE</i>	<i>INTERNSHIP-III (DC)</i>	<i>CAD LAB (ABS)</i>			<i>ENERGY AUDIT LAB(AK)</i>	<i>E- ENERGY AUDIT LAB (NKS)</i>	
	<i>V EE</i>	<i>PE (AT)</i>	<i>E-I Dept. LAB (AK)</i>			<i>EPG&E (NKS)</i>	<i>INTERNSHIP-II (RPS)</i>	
	<i>III EE</i>	<i>EMFM (AK)</i>	<i>ELECTRICAL WORKSHOP (AKS)</i>			<i>EEE(RPS)</i>	<i>INTERNSHIP-I (DT)</i>	
	<i>I</i>							
	<i>I</i>							
	<i>VII EE</i>	<i>PROJECT-I (ABS)</i>						
	<i>V EE</i>	<i>INTERNSHIP-II (RPS)</i>		<i>MINOR PROJECT-I(GRK)</i>				
	<i>III EE</i>	<i>ANALOG ELE (DT)</i>						
	<i>1. Prof. A. B. Sarkar (ABS)</i>		<i>2. Prof. G.R. Kumrey (GRK)</i>		<i>3. Prof. Archana Tamrakar (AT)</i>		<i>4. Prof. Mayank. Vishwakarma (MV)</i>	
	<i>vind K. Singh (AKS)</i>		<i>7. Prof. B K Singh (BKS)</i>		<i>8. Prof. Dwijendra Tripathi (DT)</i>		<i>9. Prof. Abhishek Kumar (AK)</i>	
							<i>10. Prof. Namami K. Sharma (NKS)</i>	
							<i>11. Prof. Ravi P. Singh (RPS)</i>	

AB Sarkar
HOD
ELECTRICAL ENGG.
REWA ENGG. COLLEGE REWA

Department of Electronics and Communication Engg., Rewa Engineering College ,Rewa (M.P.)

JULY - DEC 2020

Time Table for Odd Semesters

w.e.f. 16/7/2020

Day	Class	10.30 I	11.30 II	12.30 III
MON	III EC	N/W (MSM)	MATH-III(UKD)	EM & I (SC/ MM) LAB
	V EC	EMT(AKD)	CNTL(MM)	MIC.PRO.(AKB)
	VII EC	VLSI (RS)	CMC (PU)	MIC.WAVE(AKD)
TUE	III EC	ED (YG)	MATH-III(UKD)	DSD(VS)
	V EC	CNTL(MM)	EMT(AKD)	MIC.PRO.(PS)
	VII EC	MIC.WAVE(AKD)	CMC (PU)	VLSI (RS)
WED	III EC	EM & I (SC/ MM)	N/W (MSM)	DSD(VS)
	V EC	EMT(AKD)	CNTL(MM)	DIG.COM.(PU)
	VII EC	CMC (PS)	VLSI (RS)	MIC.WAVE(AKD) LAB
THU	III EC	ED (YG)	MATH-III(UKD)	EM & I (SC/ MM)
	V EC	DIG.COM.(PU)	CNTL(MM)	MIC.PRO.(PS) LAB
	VII EC	CMC (PS)	VLSI (RS)	MIC.WAVE(AKD)
FRI	III EC	DSD(VS)	N/W (MSM)	ED (YG)
	V EC	EMT(AKD)	DIG.COM.(PU)	MIC.PRO.(AKB)
	VII EC	←----- EVALUATION OF INTERNSHIP (PS) -----→		
SAT	III EC	EM & I (SC/ MM)	ED (YG)	DSD(VS)
	V EC	DIG.COM.(PU)	←----- MINOR PROJECT (RS) -----→	
	VII EC	←----- MAJOR PROJECT (RESPECTIVE GUIDES/ CO-GUIDES) -----→		

Note :- (1) A.K. Buchke (AKB), (2) A.K.Dohare (AKD), (3) M. S. Mandloi (MSM),
 (4) Samiksha Chauhan (SC), (5) Yashwant Goswami (YG), (6) Vikash Sharma (VS),
 (7) Mahesh Mohan (MM), (8)Rupesh Shukla (RS), (9) Prabhat Shrivastav (PS),
 (10) Pushpendra Upadhyay (PU)


HOD
 ELECTRONICS & COMM. ENGINEERING
 R. E. C. , REWA (MP)

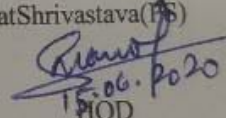
Rewa Engineering College, Rewa
Branch-Computer Science Engineering- 3rd & 5th Semester
Time -Table JULY - DEC 2020

w.e.f...16 July 2020

Time/Day	Semester	10:30 - 11:30AM	11:30 - 12:30PM	12:30 - 1:30PM
Monday	III	DIGITAL SYSTEM (PU)	DISCRETE STRUCTURE(AM)	EEE(PS)
	V	TOC (AS)		DBMS (MC)
Tuesday	III	DATA STRUCTURE(AS)	OOPS(MC)	
	V	INTERNET AND WEB TECHNOLOGY(MC)		CYBER SECURITY(AS)
Wednesday	III	DATA STRUCTURE(AS)	DISCRETE STRUCTURE(AM)	EEE(PS)
	V	DBMS(MC)	A1&A2 – DBMS LAB(MC)	
Thursday	III	OOPS(MC)		DIGITAL SYSTEM (PU)
	V	TOC(AS)	A1&A2-TOC LAB(AS)	
Friday	III	A1&A2 GROUP - COMPUTER WORKSHOP (MC)		
	V	A1&A2 GROUP- MINOR PROJECT-I (AS)		

Note:- 1. Prof. ManojChouhan(MC) 2. Prof. AkhileshShukla(AS) 3. Prof. PushpendraUpadhyay(PU) 4. Prof. PrabhatShrivastava(PS)

5. Prof. AbhijeetMitra (AM)


HOD
COMPUTER SCIENCE ENGINEERING
REC, REWA (M.P.)

Copyto:- All dept-Maths, Electronics.