

RAJKIYA ENGINEERING COLLEGE AMBEDKAR NAGAR

Time-Table B: Tech-1st year [Effective From: 15/10/2018]

DAYS	BRANCH	1 9.00-10.0 AM	2 10.0-11.0 AM	3 11.00-12.0 PM	4 12.0-1.0 PM	1.0-2.0 PM	5 2.0-3.0 PM	6 3.0-4.0 PM	7 4.0-5.0 PM
MON	CE	PHY-L (SS)	MATH-L (SKS)	PPS-L (SoS)					
	EE	BEE-T2 (VP)	PHY-T2 (VSC)	EG-P1 (NS)	MATH-T2 (AU)				
TUE	EE	BEE-L (VP)	EG (NS)	PHY-L (VSC)	MATH-L (AU)				
	IT	MATH-L (AU)	MATH-L (AU)	CHE-L (DPM)	PPS-T1 (SoS)				
WED	CE	PPS-T1 (SoS)	MATH-T1 (SKS)	PHY-T1 (SS)	MATH-L (AU)				
	EE	BEE-L (VP)	BEE-L (VP)	PHY-L (VSC)					
THU	EE	BEE-T1 (VP)	PHY-T1 (VSC)	EG-P2 (NS)					
	IT	MATH-L (AU)	CHE-L (DPM)	PPS-L (SoS)					
FRI	EE	PHY-L (SS)	MATH-L (SKS)	PPS-L (SoS)	PHY-T2 (SoS)				
	IT	PHY-L (VSC)	BEE-L (VP)	MATH-L (AU)					
SAT	CE	PHY-L (SS)	Academic Review Meeting	MATH-L (SKS)					
	EE	MATH-L (AU)	Academic Review Meeting	PHY-L (VSC)	MATH-T1 (AU)				
SUN	IT	PPS-L (SoS)	Academic Review Meeting	CHE-L (DPM)					
	IT	MATH-T2 (AU)	CHE-T2 (DPM)						

TIME/TABLE	INCHARGE (APSH)	Subject Name	Faculty Name	HEAD OF THE DEPARTMENT (APSH)
Mains: Mathematics			1. Dr. Shrikish Kumar Srivastava (SKS)	
PHY: Physics			1. Dr. Suresh Srivastava (SS)	
PPS: Programming for Problem Solving			1. Mr. Vikas Paraj (VP)	
BEE: Basic Electrical Engineering			1. Dr. Devendra Pratap Mishra (DPM)	
CHE: Chemistry			1. Mr. Nitesh Shukla (NS)	
PG: Engineering Graphics & Design			1. Mr. Vivekanand Singh (VS)	
WS: Workshop Practices			1. Dr. Sandesh Srivastava (SS)	
PHY Lab: Physics Lab			1. Dr. Devendra Pratap Mishra (DPM)	
Chemistry Lab			1. Mr. Vikas Paraj (VP)	
BEE Lab: Basic Electrical Engineering Lab			SATISH PRAKASHI	
PRESENTATION			Dr. DP MISHRA (SA-CHAIRMAN)	
EXTRACURRICULAR ACTIVITIES(SA)				

Signature of CH
16/10/18

Signature of SH
16/10/18

RAJKIYA ENGINEERING COLLEGE AMBEDKAR NAGAR
Civil Engineering Department
 Revised Time Table for Odd Semester, Session 2018-19

Days	Year	9:00-10:00		10:00-11:00		11:00-12:00		12:00-1:00		1:00-2:00		2:00-3:00		3:00-4:00		4:00-5:00	
		1st	2nd	1st	2nd	1st	2nd	1st	2nd	1st	2nd	1st	2nd	1st	2nd	1st	2nd
MONDAY	1st																
	2nd	FM (AKV)	SOM (AKR)	EG (VPD) / EG (P-1) (NKS)	BMC (VR)	LASER (SS) / POLYMER (SPT)											
	3rd	DS-1 (MS)	INDUSTRIAL SOCIOLOGY (VPD)		CONCRETE TECHNOLOGY (PS)	CONCRETE TECHNOLOGY (PS)	QEM (MA)										
	4th	DOSS (MA)	WRE (AM)		ENG. HYDROLOGY (SB)	ENG. HYDROLOGY (SB)	OCF (MS)										
TUESDAY	1st																
	2nd	SURVEYING (AKV)	BMC (VR)		ME (PDI)	ENV & ECOLOGY (SB)											
	3rd	DS-1 (MS)	BMC (VR)		ME (PDI)	CONCRETE TECHNOLOGY (PS)											
	4th	ENG. HYDROLOGY (SB)	DOSS (MA)		CONCRETE TECHNOLOGY (PS)	CONCRETE TECHNOLOGY (PS)	LASER (SS) / POLYMER (SPT)										
WEDNESDAY	1st																
	2nd	SURVEYING (AKV)	BMC (VR)		ME (PDI)	CONCRETE TECHNOLOGY (PS)											
	3rd	GEOTECH (NKS)	ME (PDI)		CONCRETE TECHNOLOGY (PS)	CONCRETE TECHNOLOGY (PS)	LASER (SS) / POLYMER (SPT)										
	4th	ENG. HYDROLOGY (SB)	OCF (MS)		CONCRETE TECHNOLOGY (PS)	CONCRETE TECHNOLOGY (PS)	LASER (SS) / POLYMER (SPT)										
THURSDAY	1st																
	2nd	SURVEYING (AKV)	FM (AKV)		EG (P-1) (NKS)	CONCRETE TECHNOLOGY (PS)											
	3rd	ME (P-2)	CONCRETE TECHNOLOGY-T-1 (PS)/DS-1-T-2 (ME)		LASER (SS) / POLYMER (SPT)	CONCRETE TECHNOLOGY (PS)	INDUSTRIAL SOCIOLOGY										
	4th	QM (MA)	WRE-T-2 (AM)/DOSS-T-1 (MA)		QEM (MA)	CONCRETE TECHNOLOGY (PS)	INDUSTRIAL SOCIOLOGY										
FRIDAY	1st																
	2nd	BMC-T-1 (VR)	FM (AKV)		EG (P-1) (VPD)	CONCRETE TECHNOLOGY (PS)											
	3rd	GEOTECH (NKS)	DS-1 (MS)		CONCRETE TECHNOLOGY (PS)	CONCRETE TECHNOLOGY (PS)	INDUSTRIAL SOCIOLOGY										
	4th		QM (MA)		CONCRETE TECHNOLOGY (PS)	CONCRETE TECHNOLOGY (PS)	INDUSTRIAL SOCIOLOGY										
SATURDAY	1st																
	2nd	SURVEYING (AKV)	BMC-T-2 (VR)		CONCRETE TECHNOLOGY (PS)	CONCRETE TECHNOLOGY (PS)	INDUSTRIAL SOCIOLOGY										
	3rd																
	4th																

Vasudevi
12/10/18

Approved
12.10.18

S. No.	FACULTY NAME	TOTAL LECTURES	TOTAL TUTORIALS	TOTAL PRACTICAL	OTHER TEACHING LOADS (PROJECT/SEMINAR)	TOTAL LOAD
1	Mr. Avinash Kr. Yadav (AKV)	7	0	6	8	21
2	Mr. Amit Kr. Rai (AKR)	4	0	6	8	18
3	Mr. Ayush Mittal (AM)	4	2	6	8	20
4	Mr. Anoop Kr. Verma (AKV)	5	0	6	8	18
5	Mr. Nitin Kr. Shukla (NKS)	5	0	6	8	18
6	Mrs. Poojani Singh (PS)	4	0	6	8	21
7	Ms. Vashishth Rajbhar (VR)	5	2	6	8	20
8	Ms. Sukrenti Bansal (SB)	6	2	6	8	21
9	Mr. Manoj Singh (MS)	7	4	6	8	21
10	Mr. Mohit Ashim (MA)	9	2	6	8	22
11	Mr. Vijendra Prasad Dheroi (VPD)	5	0	6	8	19
12	Dr. Pankaj Dutt Dwivedi (PD)	3	0	8	8	19
13	Dr. Saurabh Srivastava (SS)	3	1	0	0	4
14	Dr. Sheela Prakash Tiwari (SPT)	3	1	0	0	4
15	Dr. Sushant Chaturvedi (SC)	3	1	0	0	4
16	Mr. Shivabakti Shekhar Tiwari (SST)	0	0	6	0	6

EMPLOYABILITY SKILL CLASSES	ENV. & ECOLOGY (SB)
BMC (VR)	
CONCRETE TECHNOLOGY (PS)	
ENV & ECOLOGY (SB)	
GEOTECH (NKS)	
INDUSTRIAL SOCIOLOGY (VPD)	
ME (PDI)	
OCF (MS)	
QEM (MA)	
SEM (AKR)	
SURVEYING (AKV)	
WRE (AM)	

RAJKIYA ENGINEERING COLLEGE AMBEDKAR NAGAR
Time-Table B.Tech-All year | Effective from: 16/10/2018

DAYS	SEMESTER	GATE CLASSES/PROJECT EVALUATION BY CONCERNED FACULTY				13.00-14.00 PM	GATE CLASSES/PROJECT EVALUATION BY CONCERNED FACULTY			
		1 9.00-10.00 AM	2 10.00-11.00 AM	3 11.00-12.00 PM	4 12.00-13.00 PM		6 14.00-15.00 PM	7 15.00-16.00 PM	8 16.00-17.00 PM	
MON	III	MATH-III (AKS)	EMMI (SK)	E&E (DPM)	ADE (AKP)	L	WORKSHOP P1 (RK-SP)	15.00-16.00 PM	16.00-17.00 PM	EEMM T1 (SP)
	V	ME (PD)	CS-(P)	SOCIOLOGY (RK)	PTD LY		CS-T (P)	MACHINE T2 (A)		
TUE	VII	OR (AU)	ADC-SC	PROJECT (All Faculty)		U	PDP-Dr. SC			INDUSTRIAL TRAINING VIYA (GROUP WISE) (SK)
	III	ADE AKP	EEEM-(SP)	ADE T2 (AKP)	MATH-III T2 (AKS)		EEEM-(SP)	ELECTRONICS LAB P1 (AKP)		
WED	V	Machine 2 (AI)	POC (RK)	CS-(P)	ME (PD)	N	SOCIOLOGY (RK)	PTD T2 (LY)		POC T2 (RK)
	VII	PSP-(AH)	PSOC (YP)	ED (SPS)	ADC-(SC) T		SOCIOLOGY (RK)	MACHINE T1 (A)		
THU	III	EEEM-(SP)	MATH-III (AKS)	BSS (SA)	E&E (DPM)	C	ADE (AKP)	SIMULATION LAB P1 (SA-SC)		
	V	CS-(P)	PTD (LY)	Machine 2 AI	POC-(VP)		POC T1 (VP)	SEMINAR P1 (LY-SP)		
FRI	VII	ADC (SC)	PSP-(AH)	ED Director/SPS	PSOC T (YP)	H	OR T2 (AU)	PDP-Dr. SC		ED T1 (SPS)
	III	BSS (SA)	MATH-III (AKS)	ADE (AKP)	EMMI (SK)		ADC T2 (SC)	ELECTRONICS LAB P2 AKP		
SAT	V	Machine 2 (AI)	Machine 2 (AI)	SOCIOLOGY (RK)	PTD (LY)	H	PTD T1 (LY)	MACHINE LAB P1 (A1-S)		
	VII	PSOC (YP)	OR (AU)	ED (SPS)	OR (AU)		PTD T1 (LY)	MACHINE LAB P2 (A1-S)		
MON	III	E&E (DPM)	BSS (SA)	EMMI (SK)	ADE T1 (AKP)	L	EEEM-(SP)	EMMI T1 (SK)		BSS T1 (SA)
	V	POC (RK)	ME (PD)	PS LAB P1 (YP-RK)			POC (VP)	SEMINAR P2 LY-SC		
TUE	VII	ED (SPS)	PSOC (YP)	ADC-(SC)	PSP-(AH)	U	OR (AU)	ED T2 (SPS)		OR T1 (AU)
	III	E&E (DPM)	BSS (SA)	EMMI (SK)			EMMI T2 (SK)	MATLAB SOFT SKILL LAB P2 (VP)		

Subject Name

EEM- ELECTRONICS AND ELECTRICAL ENGINEERING MATERIAL
EMMELECTRICAL MEASUREMENT AND MEASURING INSTRUMENTATION
BSS- BASIC SIGNAL SYSTEM
ADE- ANALOG AND DIGITAL ELECTRONICS
PFD- POWER TRANSMISSION AND DISTRIBUTION
CS- CONTROL SYSTEM
POC- PRINCIPLE OF COMMUNICATION
PSP- FUNDAMENTAL DIGITAL SIGNAL PROCESSING
PS- LAB-SOFTWARE BASED POWER SYSTEM LAB

ED- ELECTRICAL DRIVES
PSP- POWER SYSTEM PRACTICE
ADE- ANALOG AND DIGITAL COMMUNICATION
PSOC- POWER SYSTEM OPERATION AND CONTROL
APC LAB- ANALOG AND DIGITAL COMMUNICATION LAB
ED LAB- ELECTRICAL DRIVE LAB
E&E- ENVIRONMENT AND ECOLOGY
OR- OPERATIONAL RESEARCH
ME- MANAGERIAL ECONOMICS
PDP- PERSONALITY DEVELOPMENT

Faculty Name

SFS- S.P SINGH
AH- MOHD ASLAM HUSAIN
PJ- PUNEET JOSHI
SA- SANJAY AGRWAL
YF- YUDHISHIR PANDEY
AI- ARIF IQBAL
LY- LOKESH YADAV
SC- SHIKHA CHOUDHARY
JS- JASWANT SINGH
AU- DR. ASHOK UPADHYAY
DPM- D.P. MISHRA
SP- SHASHI PANDY
JS- JASWANT SINGH
RK- RAVINDRA KUMAR

AKS- AMIT KUMAR SINGH
Dr. S. C. Dr. SUSMANT CHATURVEDI
VF- VIKAS PATEL

TIME TABLE IN-CHARGE

[Signature]

HEAD OF DEPARTMENT

Time-Table B. Tech-(IT), Rajkiya Engineering College, Ambedkar Nagar, w.e.f. 15-10-2018

DAYS	SE	I		II		III		IV		(1:00-2:00)	V		VI	VII
		(09:00-10:00)	(10:11:00)	(11:00-12:00)	(12:0-1:00)	(12:00-3:00)	(3:00-4:00)	(04:00-5:00)						
MON	VII	S.P.M.(L)(K.D)	DSL(S.T)	NN(L)(S.V)	PDP(S.C)	CRYPTO(L) SK	Industrial Viva (Group wise) (A.K)	C/JAVA Soft Skill Lab (A.A)	DLD Lab(P2)(K.D)/(M.L)	DSUC Lab(P1)(RCP)/(A.A)	DLD Lab(P2)(K.D)/(M.L)	DSUC Lab(P1)(RCP)/(A.A)	DLD Lab(P2)(K.D)/(M.L)	DSUC Lab(P1)(RCP)/(A.A)
	V	IS(L)(S.T)	DBMS(L)(S.P)	PPL(L)(S.K)	MEL(L)(P.D)									
	III	DS&TL(L)(A.K)	DSUC(L)(RCP)	COA(L)(SM)	MATH-III(T2)SKS/AKS	DLD Lab(P2)(K.D)/(M.L)	DSUC Lab(P1)(RCP)/(A.A)	DLD Lab(P2)(K.D)/(M.L)	DSUC Lab(P1)(RCP)/(A.A)	DLD Lab(P2)(K.D)/(M.L)	DSUC Lab(P1)(RCP)/(A.A)	DLD Lab(P2)(K.D)/(M.L)	DSUC Lab(P1)(RCP)/(A.A)	DLD Lab(P2)(K.D)/(M.L)
	VII	NN(L)(S.V)	A.I.(L)(Dr.S.T.)	SPM.(L)(K.D)	DSL(S.T)									
TUE	V	DAAL(P.R)	DBMS(T1)(S.P)	DBMS(L)(S.P)	OOT(L)(AKM)	DSL(T1)(S.T)	A.I.(T2)(Dr.S.T)	CRYPTOGRAPHY Lab(P2)(S.K)/(A.A)	A.I.&NN Lab(P1)(S.V),(Dr.S.T)/(A.A)(A.K.S)	C/JAVA Soft Skill Lab(A.A)	DSUC(T1)(RCP)	COA(T2)(SM)	HVL(L)(P.D)	CRYPTOGRAPHY Lab(P1)(S.K)/(A.A)
	III	MATH-III(L)SKS/AKS	DSUC(L)(RCP)	DS&TL(L)(AK)	DLD(L)(K.D)									
	VII	PDP(S.C)	Crypto(L)(S.K)	A.I.(L)(Dr.S.T.)	A.I.(L)(Dr.S.T.)	NN(L)(S.V)	CRYPTOGRAPHY Lab(P1)(S.K)/(A.A)	A.I.&NN Lab(P2)(S.V),(Dr.S.T)/(A.A)(A.K.S)	DAA Lab(P2)(P.R)/(U.K)	DBMS Lab(P1)(S.P)/(M.L)	DSUC Lab(P2)(RCP)/(A.A)	DLD Lab(P1)(K.D)/(M.L)	DSUC Lab(P2)(RCP)/(A.A)	DLD Lab(P1)(K.D)/(M.L)
	V	DBMS(L)(S.P)	OOT(L)(AKM)	DAAL(P.R)	IS(L)(S.T)									
WED	III	COA(L)(SM)	DS&TL(L)(A.K)	DLD(T2)(K.D)	MATH-III(T1)SKS/AKS	DS&TL(L)(A.K)	DSUC Lab(P2)(RCP)/(A.A)	DLD Lab(P1)(K.D)/(M.L)	DSUC Lab(P2)(RCP)/(A.A)	DLD Lab(P1)(K.D)/(M.L)	DSUC Lab(P2)(RCP)/(A.A)	DLD Lab(P1)(K.D)/(M.L)	DSUC Lab(P2)(RCP)/(A.A)	DLD Lab(P1)(K.D)/(M.L)
	VII	Crypto(L)(S.K)	NN(T1)(S.V)	A.I.(L)(Dr.S.T.)	A.I.(L)(Dr.S.T.)									
THU	V	IS(L)(S.T)	DAAL(P.R)	PPL(L)(S.K)	MEL(L)(P.D)	DSL(S.T)	Project(ALL CONCERN FACULTY MEMBERS)	DAA Lab(P1)(P.R)/(U.K)	DBMS Lab(P2)(S.P)/(M.L)	Project(ALL CONCERN FACULTY MEMBERS)	DAA Lab(P1)(P.R)/(U.K)	DBMS Lab(P2)(S.P)/(M.L)	Project(ALL CONCERN FACULTY MEMBERS)	DAA Lab(P1)(P.R)/(U.K)
	III	DS&TL(L)(A.K)	DLD(L)(K.D)	MATH-III(L)SKS/AKS	COA(T1)(SM)									
FRI	VII	DS(T2)(S.T)	A.I.(T1)Dr.S.T	NN(T2)(S.V)	Cryptot(T1)(S.K)	S.P.M.(T1)(K.D)	Project(ALL CONCERN FACULTY MEMBERS)	DAA Lab(P1)(P.R)/(U.K)	DBMS Lab(P2)(S.P)/(M.L)	Project(ALL CONCERN FACULTY MEMBERS)	DAA Lab(P1)(P.R)/(U.K)	DBMS Lab(P2)(S.P)/(M.L)	Project(ALL CONCERN FACULTY MEMBERS)	DAA Lab(P1)(P.R)/(U.K)
	V	DAAL(T2)(P.R)	OOT(T1)(AKM)	IS(L)(S.T)	PDP(S.C)									
SAT	VII	DLD(L)(K.D)	DSUC(T1)(RCP)	DSUC(T1)(RCP)	DSUC(L)(RCP)	OOT(T1)(AKM)	Project(ALL CONCERN FACULTY MEMBERS)	DAA Lab(P1)(P.R)/(U.K)	DBMS Lab(P2)(S.P)/(M.L)	Project(ALL CONCERN FACULTY MEMBERS)	DAA Lab(P1)(P.R)/(U.K)	DBMS Lab(P2)(S.P)/(M.L)	Project(ALL CONCERN FACULTY MEMBERS)	DAA Lab(P1)(P.R)/(U.K)
	V	PROJECT (Project Work Evaluationwith Concerned Faculty Members)/GATE Classes.....	EMPLOYABILITY SKILL TRAINING.....	MATH-III(T) SKS/A.K.S	Quiz/Viva									