

ELECTRICAL & ELECTRONICS ENGINEERING

DR. A.P.J. ABDUL KALAM TECHNICAL
UNIVERSITY, UTTAR PRADESH, LUCKNOW



EVALUATION SCHEME & SYLLABUS
FOR

B. TECH. Fourth (IV) YEAR

ELECTRICAL & ELECTRONICS ENGINEERING

ON

AICTE MODEL CURRICULUM)

[Effective from the Session: 2021-22]

ELECTRICAL & ELECTRONICS ENGINEERING

ELECTRICAL & ELECTRONICS ENGINEERING

EVALUATION SCHEME - B.TECH 4th YEAR

SEMESTER- VII													
Sl. No.	Subject Codes	Subject	Periods			Evaluation Scheme				End Semester		Total	Credit
			L	T	P	CT	T A	Total	PS	TE	PE		
1	KHU701 KHU702	HSMC -1 / HSMC-2 *	3	0	0	30	20	50		100		150	3
2	KEE07X	Departmental Elective-IV	3	0	0	30	20	50		100		150	3
3	KEE07X	Departmental Elective-V	3	0	0	30	20	50		100		150	3
4	KOE07X	Open Elective-II	3	0	0	30	20	50					
5	KEN751	Industrial Automation & PLC Lab	0	0	2					25	25	50	1
6	KEN752	Mini Project or Internship Assessment*	0	0	2					50		50	1
7	KEN753	Project I	0	0	8					150		150	4
8		MOOCs (Essential for Hons. Degree)											
TOTAL			12	0	12							850	18

*The Mini Project or internship (4 - 6 weeks) conducted during summer break after VI semester and will be assessed during VII semester.

<u>Department Elective - IV</u>	<u>Department Elective - V</u>
KEN070: Power System Operation & Control KEE070: Advanced Micro processors & Micro Controllers KEE071: Energy Conservation and Auditing KEE072: HVDC & AC Transmission KEE074: Power Quality and FACT	KEN071: Electric & Hybrid Vehicles KEE075: Electric drives KEE077: Power System Protection KEE078: Deregulated Power System KEE079: Utilization of Electrical Energy & Electric Traction

SEMESTER- VIII													
Sl. No.	Subject Codes	Subject	Periods			Evaluation Scheme				End Semester		Total	Credit
			L	T	P	CT	T A	Total	PS	TE	PE		
1	KHU801/ KHU802	HSMC-2*/HSMC-1*	3	0	0	30	20	50		100		150	3
2	KOE08X	Open Elective-III	3	0	0	30	20	50		100		150	3
3	KOE08X	Open Elective-IV	3	0	0	30	20	50		100		150	3
4	KEN851	Project II	0	0	18					100	300	400	9
5		MOOCs (Essential for Hons. Degree)											
Total			9	0	18							850	18

ABES Engineering College, Ghaziabad
Department of Electrical & Electronics Engineering
Time-Table Odd Semester (Session: 2021-22)

SEM: VII (LT-33)
(A & B)

W.E.F:- 14/09/2021

CLASS COORDINATOR: Ms. Geetika Aswani

Day / Time	I		10:30	III		12:20-1:10	V		VII	
	8:50 to 9:40	9:40 to 10:30		10:40 to 11:30	11:30 to 12:20		1:10-2:00	2:00-2:50	2:50-3:40	
Monday	Industrial Automation Lab (B1) KEE 751 (VV)		BREAK	Internship Assessment KEE 752 (AKG & ST) LT-33		LUNCH	Dept. Elective-4 LT-33	Dept. Elective-5 LT-33 (UEEET) LT-30 (EHV)	Open Elective-1 LT-33	
Tuesday	Industrial Automation Lab (B2) KEE 751 (RV)			Project			Dept. Elective-4 LT-33	Dept. Elective-5 LT-33 (UEEET) LT-30 (EHV)	Open Elective-1 LT-33	
Wednesday	Project			Industrial Automation Lab (B3) KEE 751 (RV)			Dept. Elective-4 LT-33	Dept. Elective-5 LT-33 (UEEET) LT-29 (EHV)	Open Elective-1 LT-33	
Thursday	Project			Project			Project			
Friday										
Saturday	HSMC-1	HSMC-1	Mentor-Mentee Meet	Mentor-Mentee Meet						
THEORY					PRACTICAL					
SUB-CODE	SUB-NAME	FACULTY	LOAD	LAB CODE	SUB-NAME	GROUPS	FACULTY	LOCATION		
Open Elective - I	Renewable Energy Resources (KOE 074)	Ms. Geetika Aswani		KEN 751	INDUSTRIAL AUTOMATION & PLC LAB	B1, B2, B3	Mr. Rahul Virmani	Ramannan Block Ground Floor		
Department Elective Course-4	Energy Conservation and Auditing (KEE)	Dr. Shubham Tiwari		KEN 752	INTERNSHIP ASSESSMENT	Mr. Abhishek K Gupta & Dr. Shubham Tiwari				
Department Elective Course-5	Utilization of Electrical Energy & Electric Traction (KEE 079)	Dr. Vikas Bhadoria		KEN 753	PROJECT-1					
	Electric & Hybrid Vehicles (KEN 071)	Mr. Rahul Virmani								

Prof. (Dr.) Kusum Lata Agarwal
HOD-EN

Dr. Amit Agrawal
Time Table Coordinators

ABJ Engineering College, Ghazlabad
 Department of Electrical & Electronics Engineering
 Time-Table Even Semester (Session:2021-22)

w.e.f.- 08/02/2022

SEM : VIII - A (LT-31)

CLASS COORDINATOR: Dr. Shubham Tiwari

(A-B-15)

Day / Time	I		10:20-10:40	II		12:00-1:00	III		IV		V		VI		VII			
	9:00 to 9:40	9:40 to 10:20		10:40 to 11:20	11:20 to 12:00		1:00-1:40	1:40-2:20	2:30-3:10	3:10-3:50								
Monday	HSMC-2: Project Management & Entrepreneurship KHU-802 RVerma	Digital & Social Media Marketing KOE-094 VSB	BREAK	Open Elective-3 KOE-084/ KOE-081 ST/SK		LUNCH	Project-2	Project-2	Project-2	Project-2								
Tuesday		Digital & Social Media Marketing KOE-094 VSB		Open Elective-3 KOE-084/ KOE-081 ST/SK			Project-2	Project-2	Project-2	Project-2								
Wednesday	HSMC-2: Project Management & Entrepreneurship KHU-802 RVerma	Digital & Social Media Marketing KOE-094 VSB		Open Elective-3 KOE-084/ KOE-081 ST/SK			Project-2	Project-2	Project-2	Project-2								
Thursday	HSMC-2: Project Management & Entrepreneurship KHU-802 RVerma	Digital & Social Media Marketing KOE-094 VSB					Project-2	Project-2	Project-2	Project-2								
Friday	Project-2	Project-2																
Saturday																		

THEORY				PRACTICAL			
SUB-CODE	SUB-NAME	FACULTY	LOAD	SUB-CODE	SUB-NAME	GROUP	FACULTY
Open Elective-3	KOE-084 Introduction of Smart Grid	Dr. Shubham Tiwari	3				
	KOE-081 Cloud Computing	Ms. Shweta Koushik	3				
OE-4 KOE-094	Digital & Social Media Marketing	Mr. Vikas Singh Bhardwaj	3				
KHU-802 HSMC-2	Project Management & Entrepreneurship	Mr. Rahul Verma	3				
				KEN-851	Project-II		

Prof. (Dr.) Suresh Lata Agarwal
 WOD EN

Dr. Amit Agrawal
 Time Table Coordinator

ELECTRICAL & ELECTRONICS ENGINEERING

**DR. A.P.J. ABDUL KALAM TECHNICAL
UNIVERSITY UTTAR PRADESH, LUCKNOW**



EVALUATION SCHEME & SYLLABUS

FOR

B. TECH. 3rd YEAR (EN)

ELECTRICAL & ELECTRONICS ENGINEERING

BASED ON

AICTE MODEL CURRICULUM

[Effective from the Session: 2020-21]

ELECTRICAL & ELECTRONICS ENGINEERING

EVALUATION SCHEME - B.TECH 3rd YEAR (ELECTRICAL & ELECTRONICS ENGINEERING)

SEMESTER V

Sl. No.	Subject Codes	Subject	Periods			Evaluation Scheme				End Semester		Total	Credit
			L	T	P	CT	TA	Total	PS	TE	PE		
1	KEE501	Power System - I	3	1	0	30	20	50		100		150	4
2	KEE502	Control System	3	1	0	30	20	50		100		150	4
3	KEE503	Electrical Machines-II	3	1	0	30	20	50		100		150	4
4	KE*051- KE*054	Departmental Elective-I	3	0	0	30	20	50		100		150	3
5	KEE055- KEE058	Departmental Elective-II	3	0	0	30	20	50		100		150	3
6	KEE551	Power System-I Lab	0	0	2					25	25	50	1
7	KEE552	Control System Lab	0	0	2					25	25	50	1
8	KEE553	Electrical Machines - II Lab	0	0	2					25	25	50	1
9	KEN554	Mini Project or Internship Assessment*	0	0	2					50		50	1
10	KNC501/ KNC502	Constitution of India, Law and Engineering / Indian Tradition, Culture and Society	2	0	0	15	10	25		50			
11		MOOCs (Essential for Hons. Degree)											
Total			17	3	8							950	.22

*The Mini Project or internship (4 weeks) conducted during summer break after IV semester and will be assessed during V semester.

DEPARTMENT ELECTIVE - I

KEE051 Robotics
 KEE052 Sensors and Transducers
 KEE053 Industrial Automation and Control
 KEN051 Bio-Medical Instrumentation

DEPARTMENT ELECTIVE - II

KEE055 Optimization Techniques
 KEE056 Neural Networks & Fuzzy System
 KEE057 Digital Signal Processing
 KEE058 Analog & Digital Communication

ABES Engineering College, Ghaziabad
Department of Electrical & Electronics Engineering
Time Table Odd Semester (Session: 2011-12)

SEM.: V A (LT-31)

W.E.F:- 14/09/2011

CLASS COORDINATOR : Mr. Nikhil Nigam

Day / Time	I		10:30-10:40	II		10:40 to 11:30	III		11:30 to 12:20	12:20-1:10	IV		1:10-2:00	V		VI		VII		VIII	
	8:50 to 9:40	9:40 to 10:30		10:40 to 11:30	11:30 to 12:20		1:10-2:00	2:00-2:50			2:50 - 3:40	3:40-4:30									
Monday	Dept. Elective -I	Control System (PDS)	BREAK	Dept. Elective-II LT-31 (ADC) LT-32 (NNFS)	TUTE Control System (A1) Committee Room TUTE Electrical machine II (A2) LT-31	LUNCH	CCPD Technical Training	CCPD Technical Training	PS-1 Lab KEE-551 A-1 (IR)	Control Lab KEE-552 A-2 (NN)											
Tuesday	Dept. Elective-II LT-31 (ADC) LT-32 (NNFS)	Electrical Machines -II (Prof. KLA)		Power System-I (ST)	Control System (PDS)		CCPD Technical Training	CCPD Technical Training	Control Lab KEE-352 A-1 (NN)	EM-II Lab KEE-553 A-2 (VT)											
Wednesday	Power System-I (ST)	Electrical Machines -II (Prof. KLA)		Dept. Elective -I	Control System (PDS)		CCPD Technical Training	CCPD Technical Training	EM-II Lab KEE-553 A-1 (VT)	PS-1 Lab KEE-351 A-2 (IR)											
Thursday	Power System-I (ST)	Electrical Machines -II (Prof. KLA)		Dept. Elective -I	TUTE Power System (A1) LT-31 TUTE Control System (A2) LT-32		CCPD QUANT & LR	CCPD QUANT & LR	Internship Assessment KEN-554 (VSB & ST)												
Friday	Control System (PDS)	Electrical Machines -II (Prof. KLA)		Power System-I (ST)	Dept. Elective-II LT-31 (ADC) LT-32 (NNFS)		CCPD Technical Training	CCPD Technical Training	TUTE Electrical Machine II (A1) LT-31 TUTE Power System (A2) LT-32	LIBRARY											
Saturday	SEEP Training Verbal Ability		Mentor-Mentee Meet	Mentor-Mentee Meet																	
THEORY										PRACTICAL											
SUB-CODE	SUB-NAME	FACULTY	LOAD	LAB CODE	SUB-NAME	GROUPS	FACULTY														
Dept. Elective-I	Samplers & Transducers (KEE 052)	Mr. Nikhil Nigam	3	KEE 553	ELECTRICAL MACHINES-II LAB	A1, A2	Mr. Vikas Tiwari	Ramanujan Block Basement													
Dept. Elective-II	A & D Commu. (KEE53) SN & Fuzzy Syst(KEE54)	Mr. Vinod Verma/ Dr. Vikas S. Bhadoria	3	KEE 552	CONTROL SYSTEM LAB	A1, A2	Mr. Nikhil Nigam	Ramanujan Block Basement													
KEE 503	ELECTRICAL MACHINES-II	Prof. Kausam Lata Agarwal	6	KEE 551	POWER SYSTEM-I-LAB	A1, A2	Ms. Isha Rajput	Ramanujan Block Basement													
KEE 501	Power System-I	Dr. Shubham Tiwari	6	KEN 554	MINI PROJECT/INTERNSHIP	A1, A2	Dr. Vikas Bhadoria/ Dr. Shubham Tiwari														
KEE 502	CONTROL SYSTEM	Ms. Pragati Devi Mishra	6																		
NC	Constitution of India/ Essence of Indian Tradition Knowledge MOOC's																				

Prof. (Dr.) Kausam Lata Agarwal
MOOC'S

Dr. Anil Agrawal
Time Table Coordinators

CLASS COORDINATOR : Ms. Isha Rajput

Day / Time	I 8:50 to 9:40	II 9:40 to 10:30	10:30	III 10:40 to 11:30	IV 11:30 to 12:20	12:20- 1:10	V 1:10-2:00	VI 2:00-2:50	VII 2:50 - 3:40	VIII 3:40-4:30		
Monday	Power System-I (IR)	Electrical Machines - II (AKG)	BREAK	Dept. Elective -II LT-31 (ADC) LT-32 (NNFS)	Dept. Elective -I	LUNCH	CCPD Technical Training	CCPD Technical Training	Control System (PDS)	LIBRARY		
Tuesday	Dept. Elective -II LT-31 (ADC) LT-32 (NNFS)	Control System (PDS)		Electrical Machines-II (AKG)	Dept. Elective -I		CCPD QUANT & LR	CCPD QUANT & LR	TUTE Power System (B1) LT-32	TUTE EM II (B1) LT-32	TUTE Power System (B2) LT-31	
Wednesday	Electrical Machines - II (AKG)	Control System (PDS)		Power System-I (IR)	Dept. Elective -I		CCPD Technical Training	CCPD Technical Training	Internship Assessment KEN-554 (VSB & PDS)			
Thursday	PS-1 Lab KEE-551 B-1 (IR) Control Lab KEE-552 B-2 (NN)			EM-II Lab KEE-553 B-1 (VT)	PS-1 Lab KEE-351 B-2 (IR)		CCPD Technical Training	CCPD Technical Training	Control System (PDS)	Power System-I (IR)		
Friday	Electrical Machines - II (AKG)	TUTE Control System (B1) LT-33 TUTE EM II (B2) LT-32		Power System-I (IR)	Dept. Elective -II LT-31 (ADC) LT-32 (NNFS)		CCPD Technical Training	CCPD Technical Training	Control Lab KEE-552 B-1 (PDS) EM-II Lab KEE-553 B-2 (VT)			
Saturday	SEEP Training Verbal Ability			Mentor-Mentee Meet	Mentor-Mentee Meet							
THEORY							PRACTICAL					
SUB-CODE	SUB-NAME	FACULTY		LOAD	LAB CODE		SUB-NAME	GROUPS	FACULTY	LOCATION		
Dept. Elective-I	Sensors & Transducers (KEE 052)	Mr. Nikhil Nigam	3	KEE 553	ELECTRICAL MACHINES-II LAB	B1, B2	Mr. Vikas Tiwari	Ramanujan Block Basement				
Dept. Elective-II	A & D Commu. (KEE053)/ NN & Fuzzy Sys(KEE056)	Mr. Vivek Verma/ Dr. Vikas S. Bhadoria	3	KEE 552	CONTROL SYSTEM LAB	B1 B2	Ms. Pragati Deb Shrivastava Mr. Nikhil Nigam	Ramanujan Block Basement				
KEE 503	ELECTRICAL MACHINES-II	Mr. Abhishek k Gupta	6	KEE 551	POWER SYSTEM -I LAB	B1, B2	Ms. Isha Rajput	Ramanujan Block Basement				
KEE 501	Power System-I	Ms. Isha Rajput	6	KEN 554	MINI PROJECT/ INTERNSHIP	B1, B2	Dr. Vikas Bhadoria & Ms. Pragati Deb Shrivastava					
KEE 502	CONTROL SYSTEM	Ms. Pragati Deb Shrivastava	6									
NC	Constitution of India/ Essence of Indian MOOC's		2									

Prof. (Dr.) Kulum Lata Agrawal
HOD EN

Dr. Amit Agrawal
Time Table Coordinators

**DR. A.P.J. ABDUL KALAM TECHNICAL
UNIVERSITY, LUCKNOW**



**EVALUATION SCHEME & SYLLABUS
FOR**

B. TECH. 2nd YEAR

ELECTRICAL & ELECTRONICS ENGINEERING

BASED ON

AICTE MODEL CURRICULUM

[Effective from the Session: 2019-20]

EVALUATION SCHEME - B.TECH 2nd YEAR (ELECTRICAL & ELECTRONICS ENGINEERING)

SEMESTER- III													
Sl. No.	Subject Codes	Subject	Periods			Evaluation Scheme				End Semester		Total	Credit
			L	T	P	CT	TA	Total	PS	TE	PE		
1	KOE031-38/ KAS302	Engg. Science Course/Maths IV	3	1	0	30	20	50		100		150	4
2	KAS301/ KVE301	Technical Communication/ Universal Human values	2	1	0	30	20	50		100		150	3
			3	0	0								
3	KEE301	Electromagnetic Field Theory	3	1	0	30	20	50		100		150	4
4	KEE302	Electrical Measurements & Instrumentation	3	1	0	30	20	50		100		150	4
5	KEE303	Basic Signals & Systems	3	0	0	30	20	50		100		150	3
6	KEE351	Analog Electronics Lab	0	0	2				25		25	50	1
7	KEE352	Electrical Measurements and Instrumentation Lab	0	0	2				25		25	50	1
8	KEE353	Electrical Workshop	0	0	2				25		25	50	1
9	KEE354	Mini Project or Internship Assessment*	0	0	2			50				50	1
10	KNC301/ KNC302	Computer System Security/Python Programming	2	0	0	15	10	25		50			0
11		MOOCs (Essential for Hons. Degree)											
		Total										950	22

*The Mini Project or internship (3-4 weeks) conducted during summer break after II semester and will be assessed during III semester.

ABES Engineering College, Ghaziabad
Department of Electrical & Electronics Engineering
Time-Table Odd Semester (Session: 2021-22)

SEM. : III A (LT-29)

W.E.F.:- 14/09/2021

CLASS COORDINATOR : Mr. Gurpreet Singh

Day / Time	I	II	10:30-10:40	III	IV	12:20-1:10	V	VI	VII	VIII	
	8:50 to 9:40	9:40 to 10:30		10:40 to 11:30	11:30 to 12:20		1:10-2:00	2:00-2:50	2:50 - 3:40	3:40-4:30	
Monday	KNC 302 (PYTHON) (L) SA	KEE 303 (BSS) (L) GS	BREAK	KAS 302 (MATHS IV) (L) Dr. Ashish	KEE 301 (EMFT) (L) AA	LUNCH	REVISION CLASSES/LIBRARY				
Tuesday	KEE 301 (EMFT) (L) AA	KAS 302 (MATHS IV) (L) Dr. Ashish		KEE 303 (BSS) (L) GS	SEEP TRAINING SOFT SKILL		TUTE (A1) KEE302 EMI Committee Room	SEEP TRAINING VERBAL ABILITY			
Wednesday	KEE 302 (EMI) (L) VT	KEE 303 (BSS) (L) GS		KAS 302 (MATHS IV) (L) Dr. Ashish	KEE 301 (EMFT) (L) AA		WorkShop Lab KEE-353 A-1 (GS)		SEEP TRAINING LOGICAL REASONING		
Thursday	KAS 301 (TC) RRP	KEE 302 (EMI) (L) VT		KEE 303 (BSS) (L) GS	KEE 301 (EMFT) (L) AA		Analog Lab KEE-351 A-2 (VV)				
Friday	KEE 302 (EMI) (L) VT	KNC 302 (PYTHON) (L) SA		KAS 301 (TC) RRP	KAS 302 (MATHS IV) (L) Dr. Ashish		KAS 302 (MATHS IV) (L) Dr. Ashish	TUTE (A1) KEE301 EMFT LT-29	EMI Lab KEE-352 A-1 (GA)		
Saturday								TUTE (A2) KEE302 EMI Committee Room		WorkShop Lab KEE-353 A-2 (GS)	
					MENTOR-MENTEE MEET		MENTOR-MENTEE MEET	Analog Lab KEE-351 A-1 (VV)			
						EMI Lab KEE-352 A-2 (NS)					

THEORY				PRACTICAL				
SR. NO	SR NAME	FACULTY	LOAD	LAB CODE	SR NAME	GROUPS	FACULTY	LOCATION
KAS 302	MATHS IV	Dr. Ashish Arora	5	KEE 351	ANALOG ELECTRONICS LAB	A1, A2	Mr. Vivek Verma	BIHARIA BLOCK 2ND FLOOR - LAB
KAS 301	TECHNICAL COMMUNICATION	Dr. R R Pande	2	KEE 352	ELECTRICAL MEASUREMENTS & INSTRUMENTATION LAB	A1, A2	Mr. Nikhil Nigam	RAMANJAN BLOCK BASEMENT
KEE 301	ELECTROMAGNETIC FIELD THEORY	Dr. Amit Agrawal	6					
KEE 302	ELECTRICAL MEASUREMENTS & INSTRUMENTATION	Mr. Vikas Thourl	5	KEE 353	ELECTRICAL WORKSHOP	A1, A2	Mr. Gurpreet Singh	RAMANJAN BLOCK BASEMENT
KEE 303	BASIC SIGNAL & SYSTEM	Mr. Gurpreet Singh	4					
KNC 302	PYTHON CLASSES	Ms. Sandhya Arasthi	2	KEE 354	INTERNSHIP ASSESSMENT	P1, P2	Mr. Abhishek K. Gupta, Dr. Vikas Singh Bhambhani	

Prof. (Dr.) Sandhya Arasthi

Dr. Amit Agrawal
Time Table Coordinators

AIIES Engineering College, Ghaziabad
Department of Electrical & Electronics Engineering
Time-Table Odd Semester (Session: 2021-22)

W.E.F.:- 14/09/2021

SEM. : III B (LT-30)

CLASS COORDINATOR : Mr. Vikas Tiwari

Day / Time	I		10:30 10:40	II		12:20-1:10	III		IV		V		VI		VII		VIII		
	8:50 to 9:40			9:40 to 10:30			10:40 to 11:30		11:30 to 12:20		1:10-2:00		2:00-2:50		2:50 - 3:40		3:40-4:30		
Monday	KAS 302 (MATHS IV) (L) Dr. Ashish		BREAK	KAS 301 (TC) SV		KEE 303 (BSS) (L) GS		LUNCH		WorkShop Lab KEE-353 B-1 (GS)		KAS 302 (EMI) (L) VT							
Tuesday	KEE 302 (EMI) (L) VT			KEE 301 (EMFT) (L) AA		KAS 302 (MATHS IV) (L) Dr. Ashish				Analog Lab KEE-351 B-2 (VV)		EMI Lab KEE-352 B-1 (NN)							
Wednesday	KAS 301 (TC) SV			KEE 301 (EMFT) (L) AA		KEE 303 (BSS) (L) GS				SEEP TRAINING SOFT SKILL		WorkShop Lab KEE-353 B-2 (GS)		KEE 302 (EMI) (L) VT		SEEP TRAINING VERBAL ABILITY		KAS 302 (MATHS IV) (L) Dr. Ashish	
Thursday	KNC 302 (PYTHON) (L) SA			KEE 301 (EMFT) (L) AA		KAS 302 (MATHS IV) (L) Dr. Ashish				KEE 303 (BSS) (L) GS		Analog Lab KEE-351 B-1 (VV)		SEEP TRAINING LOGICAL REASONING					
Friday	KAS 302 (MATHS IV) (L) Dr. Ashish			TUTE (B1) KEE302 EMI Committee Room		KNC 302 (PYTHON) (L) SA				TUTE (B1) KEE301 EMFT LT-30		INTERNSHIP ASSESSMENT KEE-354 (AKG & AA)		REVISION CLASSES/LIBRARY					
Saturday				TUTE (B2) KEE301 EMFT LT-30		MENTOR-MENTEE MEET				MENTOR-MENTEE MEET									
THEORY																			
Sub-Code	Sub-Name	Faculty	Load	Lab Code	Sub-Name	Groups	Faculty	Location											
KAS 302	MATHS IV	Dr. Ashish Arora	5	KEE 351	ANALOG ELECTRONICS LAB	A1, A2	Mr. Vivek Verma	BHABHA BLOCK 2ND FLOOR - LAB6											
KAS301	TECHNICAL COMMUNICATION	Dr. Seema Verma	2	KEE 352	ELECTRICAL MEASUREMENTS & INSTRUMENTATION LAB	A1, A2	Ms. Geetika Ashwani	RAMANJAN BLOCK BASEMENT											
KEE 301	ELECTROMAGNETIC FIELD THEORY	Dr. Amit Agrawal	6	KEE 353	ELECTRICAL WORKSHOP	A1, A2	Mr. Gurpreet Singh	RAMANJAN BLOCK BASEMENT											
KEE 302	ELECTRICAL MEASUREMENTS & INSTRUMENTATION	Mr. Vikas Tiwari	5	KEE 354	INTERNSHIP ASSESMENT	B1, B2	Mr. Abhishek K. Gupta Dr. Amit Agrawal												
KEE 303	BASIC SIGNAL & SYSTEM	Mr. Gurpreet Singh	4																
KNC 302	PYTHON CLASSES	Ms. Sandhya Avasthi	2																

Prof. (Dr.) Kishan Lata Agrawal
HOD EN

Dr. Amit Agrawal
Time Table Coordinators