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KIET Group of Institutions, Ghaziabad
KIET School of Pharmacy (KSOP) (NBA Accredited)

(An ISO – 9001: 2015 Certified & 'A' Grade accredited Institution by NAAC)



Schedule of Orientation Program (Odd Sem: 2020-21)

Dated: 20.11.2020

DAY/ TIME	10:00 AM – 10:40 AM	10:40 AM – 11:20 AM	11:30 AM – 12:10 PM	12:10 PM – 12:50 PM
24.11.2020 (Tuesday)	Inauguration & Common Address (Institute Level) (Annexure-1)			
25.11.2020 (Wednesday)	Address by Principal-KSOP (Prof. Dr. K. Nagarajan)	Faculty Introduction (Mr. Praveen K. Dixit.)	Career in Pharmacy Prof. (Dr.) K. Nagarajan)	PCI Rules and Regulations (Ms. Richa Goel)
26.11.2020 (Thursday)	Introduction of Students (Mr. Praveen K. Dixit.)	Session by T&P Cell (Ms. Vidhu Saxena)	Research in Pharmacy Prof. (Dr.) Raghvendra Rao	NAAC/NBA/ISO (Dr. Daksh Bhatia)
27.11.2020 (Friday)	Deptt. Clubs (Dr. Abhay Bhardwaj/Mr. Anuj Pathak)	Session by Admin Officer (Mr. Umesh Sharma)/ Session by Registrar (Mr. Anup Srivastava)/	Moodle (Mr. Surya Prakash)	E-Content (Dr. Puspendra Kumar)
28.11.2020 (Saturday)	Minor Specialization (Dr. Deepti Katiyar /Dr. Ajay Srivastava)	Mentor -Mentee System (Dr. Roma Ghai)+ KIET Virtual Tour (Dr. Parul Grover)	Soft Skills (Mrs. Pooja Rohatgi H&S Deptt.)	
01.12.2020 (Tuesday)	International Relations and Career Guidance Center (Dr. Preeti Chitkara)	Seminar/Conference/FDP (Dr. Vaishali M. Patil)	Introduction to Pharmaceutics Prof. (Dr.) Ashu Mittal	Introduction to Pharmacology (Dr. Mandeep K. Arora)
02.12.2020 (Wednesday)	Expert Talk on Consumer Protection (Organized by MBA Deptt.)			

Prof. (Dr.) K. Nagarajan
Principal (Off.)-KSOP

(Annexure-1)



KIET Group of Institutions, Ghaziabad
KIET School of Pharmacy (KSOP) (NBA Accredited)
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Common Orientation Programme- 2K20 (MBA/MCA/B.PHARM)
Inaugural Session on 24th November 2020

Director Address	10:00AM – 10:15AM
Joint Director Address	10:15AM – 10:25AM
Dean (A)	10:25AM – 10:35AM
Dean (R&D)	10:35AM – 10:45AM
Dean (SW)	10:45AM – 11:00AM
HoD - KSOM	11:00AM – 11:10AM
HoD - MCA	11:10AM – 11:20AM
HoD - KSOP	11:20AM – 11:30AM
CRPC-Head	11:30AM – 11:45AM
Registrar	11:45AM – 11:55AM
Chief Proctor (Prof. Bhoopendra Kumar)	11:55AM – 12:10PM
Head AEC	12:10PM– 12:15PM
Library	12:15PM-12:20PM
Vote of Thanks (Dr. K. Nagarajan)	12:20PM-12:30PM

KIET GROUP OF INSTITUTIONS GHAZIABAD
KIET SCHOOL OF MANAGEMENT
Orientation Programme (MS Team)
MBA-1st Year (Batch 2020-22)
Details of Programme

Day-1 (25-11-2020) Wednesday			
S.No.	Time	Particular	Name of Faculty
1.	9:00 – 9:30	Brief about Institute & Department	HOD
2.	9:30- 10: 30	Interaction with Ashwini Giri, Assistant Vice President in HR Chief Data Office (Alumni)	Dr Mrinal Verma and Dr Puja Roshani
3.	10:30 –11:00	Interaction with faculty	All Faculty
4.	11:00 – 11:30	Class Coordinators' Session	First Year Coordinators
5.	11:30 – 12:30	Club Coordinator's Session	Club Coordinators
6.	12:30 – 1:30	Lunch	
7.	1:30 – 2:30	Case Analysis	Dr. Binkey Srivastava
7.	2:30 – 3:30	Session on Basic Statistics	Dr. Mani Tyagi
Day-2 (26-11-2020) Thursday			
1.	9:00 –10:00	Session on MS-Office	HOD
2.	10:00 -11:00	Session on Basic Statistics	Dr. Mani Tyagi
3.	11:00 –12:30	Guest Talk	Mr. Sushil Kr Agarwral
4.	12:30-1:30	Lunch	
5.	1:30 – 2:30	Case Analysis	Dr. Binkey Srivastava
6.	2:30 – 3:30	Interaction with Mr. Aditya Sharma, Director Sales , The Great Estate . Certified Life Coach .Motivational Speaker (Alumni)	Dr Mrinal Verma and Dr Puja Roshani
7.	3:30 – 4:30	Virtual Industrial Visit	Dr. Meenakshi Tyagi
Day-3 (27-11-2020) Friday			
1.	9:30 –10:30	Guest Talk	Mr. Vir Bharat
2.	10:30-11:30	Session on Basic Accounting	Mr. Amit Arora
3.	11:00 –12:30	Case Analysis	Dr. Binkey Srivastava
4.	12:30-1:30	Lunch	
5.	1:30 – 2:30	Session on TBI	GM TBI
6.	2:30 – 3:30	Session on MS-Office	HOD
7.	3:30 – 4:30	Virtual Industrial Visit	Dr. Meenakshi Tyagi
Day-4 (30-11-2020) Monday			
1.	7:30PM-8:30PM	Success 101 for all College Students	Dr Patsy Parker, Professor and Associate dean, Southwestern Oklahoma State University (SWOSU), USA
Day-5 (01-12-2020) Tuesday			
1.	9:00 –10:00	Inaugural Session to be addressed by Director, Jt. Director and other senior leaders of KIET, Ghaziabad (Annexure 1)	
2.	10:00-11:00		
3.	11:00 –12:30		

4.	12:30-1:30	Lunch	
5.	1:30 – 2:30	Interaction with Ashish Pal, Assistant Manager in NatWest Group (Alumni)	Dr Mrinal Verma and Dr Puja Roshani
6.	2:30 – 3:30	Guest Talk	Mr. S.K.Gupta
7.	3:30 – 4:30	Virtual Industrial Visit	Dr. Meenakshi Tyagi
Day-6 (02-12-2020) Wednesday			
1.	10:00 –1:30 PM	Webinar by IIPA	Dr. Binkey Srivastava
2.	1:30-2:30	Lunch	
4.	2:30 – 3:30	Session on Basic Accounting	Mr. Amit Arora
5.	3:30 – 4:30	Guest Talk	Ms. Monika

Important Note:

- November 29, 2020 from 11.00 AM to 1.00 PM – **Parents’ meeting session with Director**
- December 06, 2020 11.00 AM to 1.00 PM – **Parents session with Counsellor (Dr. Sushant Kalra)**

Annexure - 1
KIET Group of Institutions Ghaziabad
KSOM/MCA/KSOP

Orientation Programme 2K20

Inaugural Session on 1st December 2020

Welcome & Lighting of the Lamp	10:00 – 10:10
Director Address	10:10 – 10:25
Joint Director Address	10:25 – 10:35
Dean (A)	10:35 – 10:45
Dean (R&D)	10:45 – 10:55
Dean (SW)	10:55 – 11:10
HoD - KSOM	11:10 – 11:15
HoD - MCA	11:15 – 11:20
HoD - KSOP	11:20 – 11:25
Address by Registrar	11:25 – 11:35
CRPC-Head	11:35 – 11:50
Chief Proctor	11:50 – 12:05
Head AEC	12:05 – 12:10
Library	12:10 – 12:15
Vote of Thanks (Dr. R.N Panda)	12:15


Dr.R.Srinivisan
HOD-KSOM

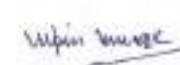
KIET GROUP OF INSTITUTIONS, DELHI-NCR, GHAZIABAD


DEPARTMENT OF APPLIED SCIENCES

TIME TABLE OF 02 WEEKS e-STUDENT INDUCTION PROGRAM FOR B. TECH. I YEAR (2020-21)

Date/ Day	Session I	Reporting Time	Session II		Session III		01:00-02:00 PM	Reporting Time	Session IV	Session V	
	07:00-08:30 AM	09:20-09:30 AM	09:30-10:15 AM	10:15-11:00 AM	11:10 AM-12:05 PM	12:05-01:00 PM		02:00-02:10	02:10-03:00 PM	03:00-05:30 PM	
Day 1 Nov. 24, 2020 Tuesday	Session start at 9:30 AM	Join Session on Online Platform	Welcome Address Benefits of Induction Programme Institute Virtual Tour		Industrial Talk by Companies in Technology Business Incubator (TBI)		L U N C H	Join Session on Online Platform	Presentation by Student Clubs	Universal Human Values	
Day 2 Nov. 25, 2020 Wednesday	Yoga Session	Join Session on Online Platform	Universal Human Values		Presentation by Student Clubs			Join Session on Online Platform	Alumni's Journey	Universal Human Values- Group Discussion	
Day 3 Nov. 26, 2020 Thursday	Yoga Session	Join Session on Online Platform	Alumni's Journey		Creative Arts / Literary Activities/ Cultural Activities			Join Session on Online Platform	Presentation on NCC & SSB and NSS	Universal Human Values	
Day 4 Nov. 27, 2020 Friday	Yoga Session	Join Session on Online Platform	Presentation by Student Clubs		Creative Arts / Literary Activities/ Cultural Activities			Join Session on Online Platform	Presentation by Student Clubs	Universal Human Values	
Day 5 Nov.28, 2020 Saturday	Yoga Session	Join Session on Online Platform	Session by SAE-KIET		Motivational Talk by Shri Atul Garg Ji, Hon'ble Minister of State Govt. (U.P)			Join Session on Online Platform	Presentation by Student Clubs	Universal Human Values	
Day 6 Nov. 29, 2020 Sunday	Yoga Session	Creative Arts / Literary Activities/ Cultural Activities			Parents Interaction Session with Director, Joint Director, Dean (A), Dean (IEC), Head-CRPC			Creative Arts / Literary Activities/ Cultural Activities			
Day 7 Nov. 30, 2020 Monday	Yoga Session	Join Session on Online Platform	Address By HODs (CE, CSE) Familiarisation of Departments		Session on Gender Sensitization by YOUR DOST			Join Session on Online Platform	Creative Cell / KIET Student Portal	Universal Human Values	
Day 8 Dec.01, 2020 Tuesday	Yoga Session	Join Session on Online Platform	Session on TBI by Dean-IEC & E-Cell		Creative Arts / Literary Activities/ Cultural Activities			Join Session on Online Platform	Introduction to Moodle	Universal Human Values	
Day 9 Dec. 02, 2020 Wednesday	Yoga Session	Join Session on Online Platform	Session on Career Guidance and International Education		Session on Emotional Wellness by YOUR DOST			Join Session on Online Platform	Address By Registrar-KIET	Universal Human Values- Group Discussion	
Day 10 Dec. 03, 2020 Thursday	Yoga Session	Join Session on Online Platform	Address By HODs (IT, ECE) Familiarisation of Departments		Creative Arts / Literary Activities/ Cultural Activities			Join Session on Online Platform	Address By Head- CRPC/IIPC	Universal Human Values	
Day 11 Dec. 04, 2020 Friday	Yoga Session	Join Session on Online Platform	Address By HODs (EN, ME) Familiarisation of Departments		Creative Arts / Literary Activities/ Cultural Activities			Join Session on Online Platform	Address By Head HSS (Soft Skills)	Universal Human Values	
Day 12 Dec. 05, 2020 Saturday	Yoga Session	Join Session on Online Platform	Address by Director, Joint Director, Dean (A), Dean (SW)		Motivational Talk by Mr. Sushil Agarwal Promoter & Chairman, Avon Moldplast Ltd.			Join Session on Online Platform	Address by HOD-AS. Head-CPP, Head-SD&FS	Universal Human Values	
Day 13 Dec. 06, 2020 Sunday	Yoga Session	Creative Arts / Literary Activities/ Cultural Activities			Parents Counselling Session by Shri Sushant Kalra, Founder, Parwarish Institute of Parenting Pvt. Ltd.			Creative Arts / Literary Activities/ Cultural Activities			
Day 14 Dec. 07, 2020 Monday	Yoga Session	Join Session on Online Platform	Proficiency Module Mathematics	Proficiency Module Phy./Chem.	Proficiency Module Electrical Engg./ Electronics Engg.	Proficiency Module PPS/ Mech. Engg. Feedback/ Sharing Session		Join Session on Online Platform	Proficiency Module Soft Skill/AI/EET	Proficiency Module Introduction to Laboratories	


Dr. Pinky Saxena
Time Table Coordinator


Dr. Vipin Kumar
Addl. HOD (AS)


Dr. C. M. Batra
HOD (AS)

**KIET Group of Institutions Ghaziabad
KSOM/MCA/KSOP**

Orientation Programme 2K20

Inaugural Session on 24th November 2020

Welcome & Lighting of the Lamp	10:00 – 10:10
Director Address	10:10 – 10:25
Joint Director Address	10:25 – 10:35
Dean (A)	10:35 – 10:45
Dean (R&D)	10:45 – 10:55
Dean (SW)	10:55 – 11:10
HoD - KSOM	11:10 – 11:20
HoD - MCA	11:20 – 11:30
HoD - KSOP	11:30 – 11:40
CRPC-Head	11:40 – 11:55
Chief Proctor	11:55 – 12:10
Head AEC	12:10 – 12:15
Library	12:15 – 12:20
Vote of Thanks (Dr. R.N Panda)	12:20 – 12:30



KIET Group of Institutions, Ghaziabad
Department of Computer Applications (NBA Accredited)
(An ISO – 9001: 2015 Certified & ‘A’ Grade accredited Institution by NAAC)




Schedule of Orientation Program (Odd Sem: 2020-21)

Dated: 18.11.2020

DAY/ TIME	10:00 AM – 10:40 AM	10:40 AM – 11:20 AM	11:30 AM – 12:10 PM	12:10 PM – 12:50 PM
24.11.2020 (Tuesday)	Address by Head-CA	Deptt. Placement (Mr. Naresh Ch.)	CoE (Dr. Akash Rajak)	Human Values (Dr. Shashank Bh.)
25.11.2020 (Wednesday)	Human Values (Dr. Shashank Bh.)	KIET Virtual Tour (Ms. Neelam Rawat) + Session by Registrar	Professional Comm. (Dr. Vipin Tyagi)	Cultural Activity (Ms. Shalika / Mr. Ankit)
26.11.2020 (Thursday)	Codekar.com (Mr. Prashant Ag.)	Innovation Cell (Mr. Abhay Upad.)	TBI & It's Scope (Dr. Satendra Kr.)	Human Values (Dr. Shashank Bh.)
27.11.2020 (Friday)	Entrepreneurship (Dr. Amit Kumar)	Cyber Sec. Cell (Dr. Arun Tripathi)	Soft Skills (Ms. Vinita Yadav)	Human Values (Dr. Shashank Bh.)
28.11.2020 (Saturday)	Minor Specialization (Dr. Vipin Kumar)	Imp. of Aptitude (Ms. Nilakshi Goel)	Alumni Interaction (Mr. Ankit Verma)	
01.12.2020 (Tuesday)	Inauguration & Common Address			e-Content Cell & ITSS
02.12.2020 (Wednesday)	Expert Talk on Consumer Protection (Organized by MBA Deptt.)			

Note – 1. 29th Nov 2020, parents will attend the “Parents meeting Session with Director Sir” time – 11.10 AM – 1.00 PM

2. 6th Dec 2020, parents will attend the “Parents Counselling Session” Time – 11.10 AM – 1.00 PM


Dr. Ajay Kr. Shrivastava
Head-CA

Amendment – 3 Basket System
(Policy for Slow/Average/Advance Learners)

In KIET, 3 Basket System was introduced initially in July 2003 and modified in July 2018 with the following criteria:

- Basket 3: Students having Marks less than 40%
- Basket 2: Students having marks between 40% and 60%
- Basket 1: Students having marks greater than 60%

Now, with the change of time there is a need to have the policy of improvement for all three baskets students, as well as psychology of the students has changed so renaming of baskets is also required.

So, in reference to the 3 Basket System, Policy issued on 23rd July 2018 from the Office of Dean Academics, the amendments have been done in the current 3 Basket System Policy which will be effect from 1st February 2020. So, now onwards 3 Basket System will be categorized as:

1. Slow Learners (Students having Marks less than 40%)

- All the slow learners are the responsibility of the subject teacher respectively teaching in particular section. For the same, subject teacher may call the students personally or in group for teaching/ guiding/counseling in online mode. This enable to attain Zero PCP Policy by improving the performance.
- The department will conduct the special classes for slow learners and will organize two special tests at department level for them to monitor their progress; one after CT2 (containing first 2.5 units) and second after PUE exam (containing remaining 2.5 units).
- The one-mark weightage as bonus marks will be given to those slow learner students who will get 75% marks as average in special test conducted by department.
- Coding Classes for basic concept understanding can be organized.

2. Average Learners (Students having marks between 40% and 60%)

- Soft Skill Classes/ Competitive Coding Classes/ Certification of various MOOC courses can be planned for skill development and improving overall academic performance.
- Participation in Club Activities (Industrial Electronics and Control Club/ ME Design Club/ The Quiz club of KIET/GPAT student's club/E-Yantra/ Marketing Club/ Electric Vehicle Club/ The Material and Metallurgy Testing Club) may be planned.



- Mentors can provide good text books other than reference books written in subject syllabus for better understanding of the subject. This helps in solving analysis problems related to that subject.

3. Advance Learners (Students having marks greater than 60%)

- Special Classes (GATE/GPAT/GRE/CAT/MAT)/ Participation in Coding Competitions (Hackathon/HackerEarth/Hackerrank/GitHub)/ Certification of various advance MOOC courses.
- Participation in Club Activities (SAE India Collegiate Club of KIET/INNOGEEKS/Salesforce Learning@KIET/TBI Incubation lab cum E-Cell/Dinobots/ Pharma Innovation Club/Instronix/SYS-MATIC automation club/Google DSC/Blockchain/ Socio Tech Innovation Club)
- Research Activities including Project Grant/Research Paper Publication/Patent Publication/Working on any real time project may be planned.
- Mentors can provide good text books other than reference books written in subject syllabus to advance learners for better understanding of the subject. This helps in solving analysis problems related to that subject.

Note: Only students having attendance above 60% are eligible to participate in different club activities, research activities and coding competitions as Average or Advance Learner.

Director



Dean (Academics)





KIET GROUP OF INSTITUTIONS, GHAZIABAD
 Department: Civil Engineering
 (An ISO – 9001: 2008 Certified & 'A' Grade Accredited Institution by NAAC)
 Session: 2020-21



Remedial Class Time Table during CT-1 Even Sem 2020-21

Course: B.Tech. Semester: IV Section: A & B Room No: MS Team 22nd Apr - 27th Apr 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
THURSDAY	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	LUNCH	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]
FRIDAY	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]		MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]
SATURDAY	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]		ESE [VV]	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]
SUNDAY	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]		HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]
MONDAY	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]		UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
UHV	Universal Human Values (KVE 401)	DSK	Dr. Saif Ahmad Khan
MTCP	Materials, Testing & Construction Practices (KCE 401)	YK/kb	Mr. Yasir Karim/Dr. Kunal Bisht
ISM	Introduction to Solid Mechanics (KCE 402)	MK/aj	Mr. Manish Kumar/ Mr. Ayush Jain
HEM	Hydraulic Engineering and Machines (KCE 403)	AKS/VS	Mr. Aniket Kumar Sharma/ Mr. Vikas Sharma
ESE	Energy Science & Engineering (KOE 043)	VV	Mr. Varna Vishakar

Dr. S. K. Tiwary
 HOD CE



KIET GROUP OF INSTITUTIONS, GHAZIABAD
 Department: Civil Engineering
 (An ISO – 9001: 2008 Certified & 'A' Grade Accredited Institution by NAAC)
 Session: 2020-21



Remedial Class Time Table during CT-1 Even Sem 2020-21

Course: B.Tech. Semester: VI Section: A & B Room No: MS Team 22nd Apr - 27th Apr 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
THURSDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]	LUNCH	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
FRIDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]		GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
SATURDAY	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]		CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]
SUNDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]		FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
MONDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]		GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
TUESDAY	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]		CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
DOS- II	Design of Concrete Structures (KCE 601)	ST	Ms. Shikha Tyagi
TE	Transportation Engg. (KCE 602)	ASN	Mr. Amninder Singh Nayyar
EE	Environmental Engineering (KCE 603)	AK/DSS	Mr. Ayush Kumar/ Dr. Sanjeev Singh
ASA	Advances Structural Analysis (Elective-3)(KCE 061)	RG	Mr. Ravindra Gautam
FE	Foundation Engineering (Elective-3)(KCE 064)	AC	Mr. Ankush Chaudhary
GIS & RS	GIS & Remote Sensing (Open Elective-1)(KOE 066)	DAKP/SK	Dr. Atul Kant Piyoosh/ Mr. Shubham Kumar
CILE	Constitution of India, law and Engineering (KNC 601)	HKG	Mr. Hemant Kumar Gupta

Dr. S. K. Tiwary
 HOD CE



KIET GROUP OF INSTITUTIONS, GHAZIABAD
Department: Civil Engineering
(An ISO – 9001: 2008 Certified & 'A' Grade Accredited Institution by NAAC)
Session: 2020-21



Remedial Class Time Table during CT-1 Even Sem 2020-21

Course: B.Tech. Semester: VIII Section: A & B Room No: MS Team 22nd Apr - 27th Apr 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
THURSDAY	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	LUNCH	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]
FRIDAY	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)		VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]
SATURDAY	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]		SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)
SUNDAY	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]		EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]
MONDAY	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)		VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]
TUESDAY	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]		SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
ELECT-1	Values, Relationship & Ethical Human Conduct - For a Happy & Harmonious Society(ROE 088)	HKG	Mr. Hemant Kumar Gupta
ELECT-2	Solid Waste Management (Elective-5)(RCE 084)	DSK/SJ/DKB	Mr. S.P. Sharma
ELECT-3	Engineering Hydrology and Ground Water Management (Elective-6)(RCE 085)	YK/AK	Mr. Siddharth Jain
DS-III	Earthquake Resistant Design of Structure (Elective-6) (RCE 088)	MK	Mr. Shubham Kumar
WRE	Renewable Energy Resources (ROE-086)	AS/ZAK	Ms. Vineeta Pal

Dr. S. K. Tiwary
HOD CE



KIET GROUP OF INSTITUTIONS, GHAZIABAD
 Department: Civil Engineering
 (An ISO – 9001: 2008 Certified & 'A' Grade Accredited Institution by NAAC)
 Session: 2020-21



Remedial Class Time Table during CT-2 Even Sem 2020-21

Course: B.Tech. Semester: IV Section: A & B Room No: MS Team 14th Jun - 19th Jun 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
MONDAY	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	LUNCH	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]
TUESDAY	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]		MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]
WEDNESDAY	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]		ESE [VV]	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]
THURSDAY	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]		HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]
FRIDAY	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]		UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]
SATURDAY									

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
UHV	Universal Human Values (KVE 401)	DSK	Dr. Saif Ahmad Khan
MTCP	Materials, Testing & Construction Practices (KCE 401)	YK/kb	Mr. Yasir Karim/Dr. Kunal Bisht
ISM	Introduction to Solid Mechanics (KCE 402)	MK/aj	Mr. Manish Kumar/ Mr. Ayush Jain
HEM	Hydraulic Engineering and Machines (KCE 403)	AKS/VS	Mr. Aniket Kumar Sharma/ Mr. Vikas Sharma
ESE	Energy Science & Engineering (KOE 043)	vv	Mr. Varna Vishakar

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KIET GROUP OF INSTITUTIONS, GHAZIABAD
 Department: Civil Engineering
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 Session: 2020-21




Remedial Class Time Table during CT-2 Even Sem 2020-21

Course: B.Tech. Semester: VI Section: A & B Room No: MS Team 14th Jun - 19th Jun 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
MONDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]	LUNCH	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
TUESDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]		GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
WEDNESDAY	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]		CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]
THURSDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]		FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
FRIDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]		GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
SATURDAY	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]		CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
DOS- II	Design of Concrete Structures (KCE 601)	ST	Ms. Shikha Tyagi
TE	Transportation Engg. (KCE 602)	ASN	Mr. Amninder Singh Nayyar
EE	Environmental Engineering (KCE 603)	AK/DSS	Mr. Ayush Kumar/ Dr. Sanjeev Singh
ASA	Advances Structural Analysis (Elective-3)(KCE 061)	RG	Mr. Ravindra Gautam
FE	Foundation Engineering (Elective-3)(KCE 064)	AC	Mr. Ankush Chaudhary
GIS & RS	GIS & Remote Sensing (Open Elective-1)(KOE 066)	DAKP/SK	Dr. Atul Kant Piyoosh/ Mr. Shubham Kumar
CILE	Constitution of India, law and Engineering (KNC 601)	HKG	Mr. Hemant Kumar Gupta


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Remedial Class Time Table during CT-2 Even Sem 2020-21

Course: B.Tech. Semester: VIII Section: A & B Room No: MS Team 14th Jun - 19th Jun 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
MONDAY	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	LUNCH	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]
TUESDAY	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)		VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]
WEDNESDAY	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]		SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)
THURSDAY	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]		EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]
FRIDAY	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)		VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]
SATURDAY	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]		SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
ELECT-1	Values, Relationship & Ethical Human Conduct - For a Happy & Harmonious Society(ROE 088)	HKG	Mr. Hemant Kumar Gupta
ELECT-2	Solid Waste Management (Elective-5)(RCE 084)	DSK/SJ/DKB	Mr. S.P. Sharma
ELECT-3	Engineering Hydrology and Ground Water Management (Elective-6)(RCE 085)	YK/AK	Mr. Siddharth Jain
DS-III	Earthquake Resistant Design of Structure (Elective-6) (RCE 088)	MK	Mr. Shubham Kumar
WRE	Renewable Energy Resources (ROE-086)	AS/ZAK	Ms. Vineeta Pal


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KIET GROUP OF INSTITUTIONS, GHAZIABAD

Department: Civil Engineering

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Session: 2020-21



Remedial Class Time Table during PUE Even Sem 2020-21

Course: B.Tech.

Semester: VIII

Section: A & B

Room No: MS Team

12th Jul - 14th Jul 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
MONDAY	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	LUNCH	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]
TUESDAY	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)		VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]
WEDNESDAY	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]		SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
ELECT-1	Values, Relationship & Ethical Human Conduct - For a Happy & Harmonious Society(ROE 088)	HKG	Mr. Hemant Kumar Gupta
ELECT-2	Solid Waste Management (Elective-5)(RCE 084)	DSK/SJ/DKB	Mr. S.P. Sharma
ELECT-3	Engineering Hydrology and Ground Water Management (Elective-6)(RCE 085)	YK/AK	Mr. Siddharth Jain
DS-III	Earthquake Resistant Design of Structure (Elective-6) (RCE 088)	MK	Mr. Shubham Kumar
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 Department: Civil Engineering
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 Session: 2020-21




Remedial Class Time Table during CT-2 Even Sem 2020-21

Course: B.Tech. Semester: VI Section: A & B Room No: MS Team 14th Jun - 19th Jun 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
MONDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]	LUNCH	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
TUESDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]		GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
THURSDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]		FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
FRIDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]		GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
SATURDAY	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]		CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
DOS- II	Design of Concrete Structures (KCE 601)	ST	Ms. Shikha Tyagi
TE	Transportation Engg. (KCE 602)	ASN	Mr. Amninder Singh Nayyar
EE	Environmental Engineering (KCE 603)	AK/DSS	Mr. Ayush Kumar/ Dr. Sanjeev Singh
ASA	Advances Structural Analysis (Elective-3)(KCE 061)	RG	Mr. Ravindra Gautam
FE	Foundation Engineering (Elective-3)(KCE 064)	AC	Mr. Ankush Chaudhary
GIS & RS	GIS & Remote Sensing (Open Elective-1)(KOE 066)	DAKP/SK	Dr. Atul Kant Piyoosh/ Mr. Shubham Kumar
CILE	Constitution of India, law and Engineering (KNC 601)	HKG	Mr. Hemant Kumar Gupta


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 Department: Civil Engineering
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 Session: 2020-21




Remedial Class Time Table during PUE Even Sem 2020-21

Course: B.Tech. Semester: IV Section: A & B Room No: MS Team 22nd Jul - 26th Jul 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
THURSDAY	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	LUNCH	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]
FRIDAY	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]		MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]
SATURDAY	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]		ESE [VV]	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]
SUNDAY	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]		HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]
MONDAY	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]		UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
UHV	Universal Human Values (KVE 401)	DSK	Dr. Saif Ahmad Khan
MTCP	Materials, Testing & Construction Practices (KCE 401)	YK/kb	Mr. Yasir Karim/Dr. Kunal Bisht
ISM	Introduction to Solid Mechanics (KCE 402)	MK/aj	Mr. Manish Kumar/ Mr. Ayush Jain
HEM	Hydraulic Engineering and Machines (KCE 403)	AKS/VS	Mr. Aniket Kumar Sharma/ Mr. Vikas Sharma
ESE	Energy Science & Engineering (KOE 043)	vv	Mr. Varna Vishakar


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KIET GROUP OF INSTITUTIONS.

Department: Civil Engineering
(An ISO – 9001: 2008 Certified & 'A' Grade Accredited)
Session: 2020-21

Remedial Class Time Table during CT-2

Course: B.Tech. Semester: VI Section: A & B Room No: MS T

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20
MONDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]	LUNCH
TUESDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]	
THURSDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]	
FRIDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]	
SATURDAY	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]	

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME
DOS- II	Design of Concrete Structures (KCE 601)	ST
TE	Transportation Engg. (KCE 602)	ASN
EE	Environmental Engineering (KCE 603)	AK/DSS
ASA	Advances Structural Analysis (Elective-3)(KCE 061)	RG
FE	Foundation Engineering (Elective-3)(KCE 064)	AC
GIS & RS	GIS & Remote Sensing (Open Elective-1)(KOE 066)	DAKP/SK
CILE	Constitution of India, law and Engineering (KNC 601)	HKG


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Even Sem 2020-21

exam 14th Jun - 19th Jun 2021

1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]

FACULTY NAME

Ms. Shikha Tyagi

Mr. Amninder Singh Nayyar

Mr. Ayush Kumar/ Dr. Sanjeev Singh

Mr. Ravindra Gautam

Mr. Ankush Chaudhary


Dr. Atul Kant Piyoosh/ Mr. Shubham Kumar

Mr. Hemant Kumar Gupta

**KIET GROUP OF INSTITUTIONS, GHAZIABAD****Department: Civil Engineering****(An ISO – 9001: 2008 Certified & 'A' Grade Accredited Institute)****Session: 2020-21****Remedial Class Time Table during PUE Even Sem 2****Course: B.Tech.****Semester: VIII****Section: A & B****Room No: MS Tea**

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10
MONDAY	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	LUNCH	EH&GWM [SJ]/ERD [SK]
TUESDAY	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)		VREH [HKG] / RER [VP]
WEDNESDAY	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]		SWM (SPS)

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE		ABBREVIATION OF FACULTY NAME	
ELECT-1	Values, Relationship & Ethical Human Conduct - For a Happy & Harmonious Society(ROE 088)		HKG	Mr
ELECT-2	Solid Waste Management (Elective-5)(RCE 084)		DSK/SJ/DKB	
ELECT-3	Engineering Hydrology and Ground Water Management (Elective-6)(RCE 085)		YK/AK	
DS-III	Earthquake Resistant Design of Structure (Elective-6) (RCE 088)		MK	
WRE	Renewable Energy Resources (ROE-086)		AS/ZAK	


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2020-21

12th Jul - 14th Jul 2021

2:10-3:00	3:00-3:50	3:50-4:40
SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]
EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]
VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)

FACULTY NAME

. Hemant Kumar Gupta

Mr. S.P. Sharma

Mr. Siddharth Jain

Mr. Shubham Kumar

Ms. Vineeta Pal

KIET GROUP OF INSTITUTIONS, DELHI-NCR, GHAZIABAD**Remedial class schedule of CT-2 (SESSION: 2020-21) ODD SEMESTER****B.TECH(CSE/CS) II YEAR (III SEMESTER)**

Date	Day	Time	Subject	Faculty	Sec
02.11.2020	Monday	2:00 PM- 3:30 PM	MATHEMATICS - IV (KAS-302)	Ms. Deepti seth	ALL sections combined
03.11.2020	Tuesday	2:00 PM- 3:30 PM	Human Value(KVE 301)	Ms. Minakshi karwal	ALL sections combined
04.11.2020	Wednesday	2:00 PM- 3:30 PM	Data Structures using C (KCS-301)	Ms. Preeti Garg	ALL sections combined
05.11.2020	Thursday	2:00 PM- 3:30 PM	Computer Organization and Architecture (KCS-302)	Ms. Himanshi Chaudhary	ALL sections combined
09.11.2020	Monday	2:00 PM- 3:30 PM	Discrete Structures & Theory of Logic (KCS-303)	Mr. Rajesh Diwedi	ALL sections combined

KIET GROUP OF INSTITUTIONS, DELHI-NCR, GHAZIABAD**Remedial class schedule of CT-2 (SESSION: 2020-21) ODD SEMESTER****B.TECH(CSE/ CS) III YEAR (V SEMESTER)**

Date	Day	Time	Subject	Faculty	Sec
02.11.2020	Monday	11:30 AM - 1:00 PM	Database Management Systems (KCS-501)	Ms. Shikha Gautam	ALL sections combined
03.11.2020	Tuesday	11:30 AM - 1:00 PM	Design and Analysis of Algorithm (KCS-503)	Mr. Alok Kumar	ALL sections combined
04.11.2020	Wednesday	11:30 AM - 1:00 PM	Machine Learning Techniques (KCS-055)	Ms. Disha Mohini Pathak	ALL sections combined
05.11.2020	Thursday	11:30 AM - 1:00 PM	Compiler Design (KCS-502)	Mr. Abhinav Singh	ALL sections combined
09.11.2020	Monday	11:30 AM - 1:00 PM	Web Designing (KCS-052)	Mr. Ashish Bajpai	ALL sections combined
10.11.2021	Tuesday	11:30 AM - 1:00 PM	Constitution of India (KNC-501)	Ms. Renu Sharma	ALL sections combined

KIET GROUP OF INSTITUTIONS, DELHI-NCR, GHAZIABAD**Remedial class schedule of CT-2 (SESSION: 2020-21) ODD SEMESTER****B.TECH(CSE/ CS) IV YEAR (VII SEMESTER)**

Date	Day	Time	Subject	Faculty	Sec
02.11.2020	Monday	9:30 AM - 11:00 AM	Distributed System (RCS-701)	Mr. Gaurav Parashar	ALL sections combined
03.11.2020	Tuesday	9:30 AM - 11:00 AM	Application of Soft Computing (RCS-071)	Dr. Sanjeev Kumar Yadav	ALL sections combined
04.11.2020	Wednesday	9:30 AM - 11:00 AM	Understanding the human being Comprehensively Human Aspiration auditsfulfilment (ROE-074)	Ms. Aruna Yadav	ALL sections combined
05.11.2020	Thursday	9:30 AM - 11:00 AM	Cloud Computing (RCS-075)	Ms. Amrit Kaur Saggu	ALL sections combined
09.11.2020	Monday	9:30 AM - 11:00 AM	Artificial Intelligence (RCS-702)	Ms. Madhu Gautam	ALL sections combined

KIET GROUP OF INSTITUTIONS

Professional Examination (II, III & IV Year) - KSDP II.Pharm Time-Table (Session 2022-23) (Sem) 5000
 W.K.F 11-01-2021 To 16-01-2021

DAY	SEM	1 st Exam	2 nd Exam	3 rd Exam	4 th Exam	Lecture	V Exam	T ₁ Exam	T ₂ Exam	T ₃ Exam
		Time	Time	Time	Time					
M O N	20-1	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	20-2	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	20-3	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	20-4	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	20-5	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	20-6	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
T U E	21-1	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	21-2	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	21-3	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	21-4	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	21-5	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	21-6	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
W E D	22-1	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	22-2	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	22-3	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	22-4	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	22-5	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	22-6	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
T H U	23-1	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	23-2	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	23-3	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	23-4	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	23-5	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	23-6	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
F R I	24-1	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	24-2	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	24-3	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	24-4	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	24-5	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					
	24-6	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)	PHYSICS (04-01-2021)					

Two Sets to Check: DR. SANDEEP CHANDAN, DR. JAYDEVI S. SHARMA, DR. TRIPATHI

Richa

Handwritten signature

Head KSDP (Dr. K. Nagaraj)

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KIET GROUP OF INSTITUTIONS

KSOIP B.Pharm-II Year Special Lab Time Table | Session 2020 - 21 (Old Sem) | W.E.P 18.07.2021

DATE	SEM	I Period		II Period		III Period		IV Period		ELECTRE	V Period		VI Period		VII Period	
		9:00-9:45	9:45-10:30	10:30-11:15	11:15-12:00	12:00-12:45	12:45-1:30	1:30-2:15	2:15-3:00		3:00-3:45					
18-07-2021	III-A	Pharmaceutical Microbiology - Practical (Mr.HIMANSHU)														
	III-B	Pharmaceutical Engineering - Practical / Dr.alANKAR														
	V-A	Pharmaceutical Organic Chemistry II - Practical (Mr.SHAADAB)														
19-07-2021	V-B	Physical Pharmaceutics I - Practical / Mr.Ghosh														
	V-B	Pharmaceutical Organic Chemistry II - Practical / Mr.Shigra														

Time Table Charge on SA VIVEK CHAUDHARI RICHA GUPTA, PRIYA BANSAJI

Kishu

Principal KSOIP (Dr. K. Nagarajan)



KIET GROUP OF INSTITUTIONS

Books: Check by (III & IV Years) - KETOP & Return Time - Table (Session 2020 - 21) 09:00 hrs
 W.E.P. 04-02-2021 TO 12-02-2021

DAY	SEM	I Period	II Period	III Period	IV Period	
		9:00-9:45	9:45-10:30	10:45-11:30	11:30-12:15	
	V-A	P COLOGY (DR. ABHIRAM)	POST PH (DR. ASHNI)	P LIMS (DR. GANESH)	MED CHEM (DR. SHASHI)	
	V-B	PH ALBS (DR. VISHU)	MED CHEM (DR. ABIRAM)	P COLOGY (DR. SHASHI)	POST PH (DR. SHREYA)	
	V-B-A	P PRACTICE (DR. MANOJ)	NEOS (DR. MANOJ K)	POST METHODS (DR. MANOJ K)	POST PH (DR. VISHU)	
	V-B-B	P PRACTICE (DR. MANOJ)	POST PH (DR. SHREYA)	POST METHODS (DR. VISHALI)	NEOS (DR. MANOJ K)	
	V-A	POST PH (DR. ASHNI)	MED CHEM (DR. SHASHI)	P COLOGY (DR. DEEPTI)	P COLOGY (DR. ABHIRAM)	
	V-B	POST PH (DR. SHREYA)	P COLOGY (DR. DEEPTI)	P COLOGY (DR. SHASHI)	PH ALBS (DR. VISHU)	
	V-B-A	POST PH (DR. SHREYA)	POST PH (DR. SHREYA)	NEOS (DR. MANOJ K)	P PRACTICE (DR. MANOJ)	
	V-B-B	NEOS (DR. MANOJ K)	POST METHODS (DR. VISHALI)	POST PH (DR. SHREYA)	P PRACTICE (DR. MANOJ)	
	V-A	MED CHEM (DR. SHASHI)	P COLOGY (DR. DEEPTI)	POST PH (DR. ASHNI)	P LIMS (DR. GANESH)	
	V-B	P COLOGY (DR. SHASHI)	POST PH (DR. SHREYA)	MED CHEM (DR. ABIRAM)	P COLOGY (DR. GANESH)	
	V-B-A	PRACTICE SCHOOL (DR. DASHI) DR. MANOJ (DR. GANESH) DR. DEEPTI (DR. SHREYA)				
	V-B-B	PRACTICE SCHOOL (DR. DASHI) DR. MANOJ (DR. GANESH) DR. DEEPTI (DR. SHREYA)				
	V-A	P COLOGY (DR. DEEPTI)	MED CHEM (DR. SHASHI)	P LIMS (DR. GANESH)	P COLOGY (DR. ABHIRAM)	
	V-B	P COLOGY (DR. SHASHI)	P COLOGY (DR. DEEPTI)	MED CHEM (DR. ABIRAM)	PH ALBS (DR. VISHU)	
	V-B-A	POST PH (DR. SHREYA)	P PRACTICE (DR. MANOJ)	NEOS (DR. MANOJ K)	POST METHODS (DR. MANOJ K)	
	V-B-B	NEOS (DR. MANOJ K)	P PRACTICE (DR. MANOJ)	POST METHODS (DR. VISHALI)	POST PH (DR. SHREYA)	
	V-A	P LIMS (DR. GANESH)	P COLOGY (DR. SHASHI)	POST PH (DR. ASHNI)	P COLOGY (DR. DEEPTI)	
	V-B	MED CHEM (DR. ABIRAM)	P COLOGY (DR. DEEPTI)	POST PH (DR. SHREYA)	PH ALBS (DR. VISHU)	
	V-B-A	POST PH (DR. SHREYA)	POST PH (DR. SHREYA)	NEOS (DR. MANOJ K)	POST METHODS (DR. MANOJ K)	
	V-B-B	NEOS (DR. MANOJ K)	POST METHODS (DR. VISHALI)	POST PH (DR. SHREYA)	POST PH (DR. SHREYA)	
	V-A	P LIMS (DR. GANESH)	P COLOGY (DR. SHASHI)	POST PH (DR. ASHNI)	P COLOGY (DR. DEEPTI)	
	V-B	MED CHEM (DR. ABIRAM)	P COLOGY (DR. DEEPTI)	POST PH (DR. SHREYA)	PH ALBS (DR. VISHU)	
	V-B-A	POST PH (DR. SHREYA)	POST PH (DR. SHREYA)	NEOS (DR. MANOJ K)	POST METHODS (DR. MANOJ K)	
	V-B-B	NEOS (DR. MANOJ K)	POST METHODS (DR. VISHALI)	POST PH (DR. SHREYA)	POST PH (DR. SHREYA)	
	V-A	P LIMS (DR. GANESH)	P COLOGY (DR. SHASHI)	POST PH (DR. ASHNI)	P COLOGY (DR. DEEPTI)	
	V-B	MED CHEM (DR. ABIRAM)	P COLOGY (DR. DEEPTI)	POST PH (DR. SHREYA)	PH ALBS (DR. VISHU)	
	V-B-A	POST PH (DR. SHREYA)	POST PH (DR. SHREYA)	NEOS (DR. MANOJ K)	POST METHODS (DR. MANOJ K)	
	V-B-B	NEOS (DR. MANOJ K)	POST METHODS (DR. VISHALI)	POST PH (DR. SHREYA)	POST PH (DR. SHREYA)	
	V-A	P LIMS (DR. GANESH)	P COLOGY (DR. SHASHI)	POST PH (DR. ASHNI)	P COLOGY (DR. DEEPTI)	
	V-B	MED CHEM (DR. ABIRAM)	P COLOGY (DR. DEEPTI)	POST PH (DR. SHREYA)	PH ALBS (DR. VISHU)	
	V-B-A	POST PH (DR. SHREYA)	POST PH (DR. SHREYA)	NEOS (DR. MANOJ K)	POST METHODS (DR. MANOJ K)	
	V-B-B	NEOS (DR. MANOJ K)	POST METHODS (DR. VISHALI)	POST PH (DR. SHREYA)	POST PH (DR. SHREYA)	

Thee Table is Change (INVESTIGATORY CHEMISTRY) BY PRADEEP K. SHARMA (DR. MANOJ K)
 Prindipalkeet (Dr. K. Nagarajan)



UNIVERSITY OF INSTITUTIONS, GHAZIABAD

Department of Information Technology & CSIT

Lateral Entries Students & Remedial Classes for Needy Students (2nd Year)
Effective from 1st Dec 2020

TIME /DAY	SEM	Period			VIII Period	IX Period	
		V Period	VI Period	VII Period			
MONDAY	III SEM	1:10-1:55 COAIM/SKI	1:55-2:40 DS/AGI	2:50-3:35 DS/AGI/PSI	3:35-4:20 MATHS/DS/ADJ	4:20-5:05 TECH/PSI	
TUESDAY	III SEM	DS/AGI/PSI	COAIM/SKI	DS/AGI	DS/AGI	MATHS/DS/ADJ	
WEDNESDAY	III SEM	CSS/OPJ	TECH/PSI	COAIM/ADJ/PSI	COAIM/ADJ/PSI	MATHS/DS/ADJ	
THURSDAY	III SEM	DS/AGI	DS/ADJ/AGI	DS/AGI/PSI	TECH/PSI	TECH/PSI	
FRIDAY	III SEM	DS/AGI/PSI	DS/ADJ/ABJ/PSI	COAIM/SKI	MATHS/DS/ADJ	DS/AGI	
SATURDAY	III SEM	COAIM/SKI	DS/AGI	CSS/OPJ	MATHS/DS/ADJ		

COA-5	(M) Prof. Minakshi	(SK) Prof. Sanjeev Kumar
DSTL-5	(AJ) Prof. Anjali Jain	(PS) Prof. Priya Singh
DS-5	(AG) Prof. Ambrish Gangal	
Math-5	(AD) Prof. Ajay Dixit	(DS) Prof. Deepthi Seth
TC-3	(CS) Prof. Chetna Sinha	
CSS-2	(OP) Prof. Om Prakash	

Note: Lab Duration 1 hr

Lateral Entries Students & Remedial Classes for Needy Students (2nd Year)

TIME /DAY	SEM	V Period	VI Period	VII Period	VIII Period	IX Period
		1:10-1:55	1:55-2:40	2:50-3:35	3:35-4:20	4:20-5:05
MONDAY	III SEM	COA(M/SK)	DS(AG)	DSTL(AJ/PS)	MATHS(DS/AD)	TC(CS)
TUESDAY	III SEM	DSTL(AJ/PS)	COA(M/SK)	DS(AG)	MATHS(DS/AD)	
WEDNESDAY	III SEM	CSS(OP)	TC(CS)	COA(LAB)(M/SK)	MATHS(DS/AD)	
THURSDAY	III SEM	DS(AG)	DS(LAB)(AG)	DSTL(AJ/PS)	COA(M/SK)	TC(CS)
FRIDAY	III SEM	DSTL(AJ/PS)	DSTL(LAB)(AJ/PS)	COA(M/SK)	MATHS(DS/AD)	DS(AG)
SATURDAY	III SEM	COA(M/SK)	DS(AG)	CSS(OP)	MATHS(DS/AD)	

Special Clearing Classes for 2nd Year Students

DATE: 24/02/2020

From: Feb 24, 2020 to: 11.01.2020

Subject: **Theory of Automata and Languages** (AI - 402) on 26th Feb, 2020 to 19th March, 2020 as per schedule given below.

Students are conducting the doubt clearing classes for **Theory of Automata and Languages (AI - 402)** on 26th Feb, 2020 to 19th March, 2020 as per schedule given below.

Sl. No.	Day	Branch Sec.	Timing	Faculty Name
1	Monday	ESI A	4:00 - 4:50pm	Prof. Anandesh Kr. Srivastava
2	Tuesday	EE C	4:00 - 4:50pm	Prof. Dinesh Kumar
3	Friday	EE A	4:00 - 4:50pm	Dr. Adesh Kr. Pandey
4	Wednesday	EE B	4:00 - 4:50pm	Prof. Dinesh Kumar
5	Wednesday	ESI A	4:50 - 5:50pm	Prof. Anandesh Kr. Srivastava
6	Thursday	EE B C	4:50 - 5:50pm	Prof. Dinesh Kumar
7	Thursday	EE A	4:00 - 4:50pm	Dr. Adesh Kr. Pandey

Students and Subject Teachers are responsible to identify and conduct the sessions. Subject teachers will submit attendance record on paper accordingly.

VIKAS ARYA



Dr. Adesh Kr. Pandey

Professor & Head of Dept. - Information Technology

VI Tech (ESI) & EE D

Notice

Date: 25-02-2020

Subject: Doubt Clearing Classes for 2nd Year Students.

Department is conducting the doubt clearing classes for **Theory of Automata and Formal Languages (KCS-402)** on 26th Feb, 2020 to 19th March, 2020 as per schedule given below:

Date	Day	Branch/Sec.	Timing	Faculty Name
02-03-20 16-03-20	Monday	CSI/A	4:00 - 4:50pm	Prof. Awadhesh Kr. Srivastava
25-02-20 03-03-20 17-03-20	Tuesday	IT/C	4:00 - 4:50pm	Prof. Dinesh Kumar
25-02-20 03-03-20 17-03-20	Tuesday	IT/A	4:00 - 4:50pm	Dr. Adesh Kr. Pandey
26-02-20 04-03-20 18-03-20	Wednesday	IT/B	4:00 - 4:50pm	Prof. Dinesh Kumar
26-02-20 04-03-20 18-03-20	Wednesday	CSI/A	4:50 - 5:50pm	Prof. Awadhesh Kr. Srivastava
27-02-20 05-03-20 12-03-20 19-03-20	Thursday	IT/B+C	4:50 - 5:50pm	Prof. Dinesh Kumar
27-02-20 05-03-20 12-03-20 19-03-20	Thursday	IT/A	4:00 - 4:50pm	Dr. Adesh Kr. Pandey

Note: Respective Subject Teachers are responsible to identify and conduct the sessions.
 Subject teachers will maintain their attendance record on paper accordingly.

HoD

Copy to Director (for information pls.)
 Dean Academics
 Concern Faculty Members
 Email to students

KIET GROUP OF INSTITUTIONS, Ghaziabad

Department of Information Technology (NBA Accredited)

(An ISO - 9001: 2008 Certified & 'A' Grade accredited Institution by NAAC)



Date: 15-11-2019

Notice

Subject: Remedial Classes for 2nd Year Students

Department is conducting the remedial classes for the following students on 16th Nov. 2019 as per attached schedule:

S.N.	NAME	ROLL NO	BRANCH	SEM	SECTION
1	AYUSH SHARMA	1802911011	CSI	3	A
2	SHIVAM VERMA	1802911049	CSI	3	A
3	VAIBHAV JAISWAL	1802911055	CSI	3	A
4	DIVYA PATEL	Lateral	CSI	3	A
5	ADITYA SINGH	1802913017	IT	3	A
6	AMAN KUMAR SINGH	1802913025	IT	3	A
7	ANURAG GAUTAM	1802913039	IT	3	A
8	DEVANSH SINGH	1802913059	IT	3	A
9	NITESH KUMAR	1802913103	IT	3	B
10	VIPUL SINGH	1802913185	IT	3	B
11	SRIJAN SINGH	1802913168	IT	3	C

Students are instructed to report to the department at 9:10 am

To Director (for information pls.)

Dean Academics

Add HOD CSI & IT

Concern faculty members

Email to students

HOD (IT)
[Signature]
15/11/19



KIET GROUP OF INSTITUTIONS, GHAZIABAD
 Department of Computer Applications (NBA Accredited)
 (An ISO – 9001: 2015 Certified & 'A' Grade accredited Institution by NAAC)
Remedial Time - Table (Session 2020 - 21 Odd Sem)



Course: MCA

Semester: I

Section: A

MS-TEAM: MCA - I Sem

28 DEC, 2020 - 02 JAN, 21

DAY/ TIME	09:00 - 9:45	9:45-10:30	10:40-11:25	11:25-12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50-03:35
MON	PSUC RNP	DM Neelam	COA AJAY	POM AMIT	ET Akash			
TUE	DM Neelam	PSUC RNP	COA AJAY	POM AMIT	COMM Vipin Kr.			
WED	ET Akash	DM NR	COA AJAY	POM AMIT	COMM Vipin Kr.			
THU	PSUC Prashant	DM Amit Gupta	COA AJAY	ET Arun	COMM Sonia			
FRI	DM Amit Gupta	ET Arun	COA AJAY	PSUC Prashant	PSUC Prashant			
SAT	DM Amit Gupta	ET Amit Goyal	COA AJAY	PSUC Vipin	PSUC Vipin			

Mr. Prashant Agrawal
Time Table Coordinator

Dr. Ajay Kr. Shrivastava
Head (Dept Of Comp. Applications)



KIET GROUP OF INSTITUTIONS, GHAZIABAD
 Department of Computer Applications (NBA Accredited)
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Remedial Time - Table (Session 2020 - 21 Odd Sem)



Course: MCA

Semester: V

Section: A + B

MS-Team: MCA III YEAR

w.e.f. 14-19 Sep, 2020

DAY/ TIME	09:00 - 9:45	9:45-10:30	10:40-11:25	11:25-12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
MON	CG MAN	CG MAN	CG MAN	CG MAN	LUNCH	CG AKA	CG AKA	CG AKA	CG AKA
TUE	DDBMS / BD AGO / VID	DDBMS / BD AGO / VID	DDBMS / BD AGO / VID	DDBMS / BD AGO / VID		DDBMS / BD AGO / VID	DDBMS / BD AGO / VID	DDBMS / BD AGO / VID	DDBMS / BD AGO / VID
WED	SE SAN	SE SAN	SE SAN	SE SAN		SE NEE	SE NEE	SE NEE	SE NEE
THU	CC NAR	CC NAR	CC NAR	CC NAR		ST ANK	ST ANK	ST ANK	ST ANK
FRI	CC SHA	CC SHA	CC SHA	CC SHA		ST RAB	ST RAB	ST RAB	ST RAB
SAT									

RCA-501	CG	MR. MANDEEP KUMAR (MAN)	DR. AKASH RAJAK (AKA)
RCA-502	SW ENGG	DR. SANGEETA ARORA (SAN)	MS. NEELAM RAWAT (NEE)
RCA-E24	ST	MR. RABI N. PANDA (RAB)	MR. ANKIT VERMA (ANK)
RCA-E31	CLOUD COMP.	DR. SHASHANK BH. (SHA)	MR. NARESH CHANDRA (NAR)
RCA-E41	DDBMS	MR. AMIT KR. GOYAL (AGO)	MR. AMIT KR. GOYAL (AGO)
RCA-E45	BIG DATA	Ms. VIDUSHI(VID)	DR. SANGEETA ARORA (SAN)
RCA-551	CG LAB	MR. MANDEEP / MS. VIDUSHI	DR. AKASH / MS. VIDUSHI
RCA-552	SE LAB	DR. SANGEETA / MS. NEELAM	MS. NEELAM / DR. SANGEETA

Mr. Prashant Agrawal
Time Table Coordinator

Dr. Ajay Kr. Shrivastava
Head (Dept Of Comp. Applications)



KIET GROUP OF INSTITUTIONS, GHAZIABAD
 Department of Computer Applications (NBA Accredited)
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Remedial Time - Table (Session 2020 - 21 Odd Sem)



Course: MCA

Semester: III

Section: A

MS-Team: MCA II Year

w.e.f. 14-19 Sep, 2020

DAY/ TIME	09:00 - 9:45	9:45-10:30	10:40-11:25	11:25-12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
MON	CBOT AGU	CBOT AGU	CBOT AGU	CYB. SEC AKU	LUNCH	OS ARU	OS ARU	OS ARU	OS ARU
TUE	WT VIP	WT VIP	WT VIP	WT VIP		DAA PRA	DAA PRA	DAA PRA	DAA PRA
WED	CYB. SEC AKU	CYB. SEC AKU	CYB. SEC AKU	CBOT AGU		CYB. SEC AKU	CYB. SEC AKU	CYB. SEC AKU	CYB. SEC AKU
THU	DAA PRA	DAA PRA	DAA PRA	DAA PRA		WT VIP	WT VIP	WT VIP	WT VIP
FRI	CBOT AGU	CBOT AGU	CBOT AGU	CBOT AGU		OS ARU	OS ARU	OS ARU	OS ARU
SAT									

RCA - 301	OS	DR ARUN KR. TRIPATHI (ARU)
RCA - 302	WT	DR. VIPIN KUMAR (VIP)
RCA - 303	DAA	MR. PRASHANT AGRAWAL (PRA)
RCA - 304	CBOT	DR. AMIT KR. GUPTA (AGU)
RCA - 305	CYB.SEC	DR. AMIT KUMAR (AKU)
RCA - 351	OS LAB	DR.ARUN / MR. AMIT GOYAL
RCA - 352	DAA LAB	MR. PRASHANT / DR. GUPTA
	ADDL. ACTI.	MR. MANDEEP / MR. NARESH / DR. SANGEETA
	SOFT SKILL	DR. MEETU KUMAR (MK) / MS NILAKSHI GOEL (NG)
MCA-APTI-301	APTI	MR. VINOD AGGARWAL (VA)

CLASS COORD.: DR. AMIT KUMAR
MENTOR: DR. AMIT KUMAR
 DR. AMIT KR. GUPTA

Mr. Prashant Agrawal
Time Table Coordinator

Dr. Ajay Kr. Shrivastava
Head (Dept Of Comp. Applications)



KIET GROUP OF INSTITUTIONS, GHAZIABAD
 Department of Computer Applications (NBA Accredited)
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Remedial Time - Table (Session 2020 - 21 Odd Sem)



Course: MCA

Semester: V

Section: A + B

MS-Team: MCA III YEAR

w.e.f. 02-09 Nov, 2020

DAY/ TIME	09:00 - 9:45	9:45-10:30	10:40-11:25	11:25-12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
MON	CG MAN	CG MAN	CG MAN	CG MAN	LUNCH	CG AKA	CG AKA	CG AKA	CG AKA
TUE	DDBMS / BD AGO / VID	DDBMS / BD AGO / VID	DDBMS / BD AGO / VID	DDBMS / BD AGO / VID		DDBMS / BD AGO / VID	DDBMS / BD AGO / VID	DDBMS / BD AGO / VID	DDBMS / BD AGO / VID
WED	SE SAN	SE SAN	SE SAN	SE SAN		SE NEE	SE NEE	SE NEE	SE NEE
THU	CC NAR	CC NAR	CC NAR	CC NAR		ST ANK	ST ANK	ST ANK	ST ANK
FRI	CC SHA	CC SHA	CC SHA	CC SHA		ST RAB	ST RAB	ST RAB	ST RAB
SAT									

RCA-501	CG	MR. MANDEEP KUMAR (MAN)	DR. AKASH RAJAK (AKA)
RCA-502	SW ENGG	DR. SANGEETA ARORA (SAN)	MS. NEELAM RAWAT (NEE)
RCA-E24	ST	MR. RABI N. PANDA (RAB)	MR. ANKIT VERMA (ANK)
RCA-E31	CLOUD COMP.	DR. SHASHANK BH. (SHA)	MR. NARESH CHANDRA (NAR)
RCA-E41	DDBMS	MR. AMIT KR. GOYAL (AGO)	MR. AMIT KR. GOYAL (AGO)
RCA-E45	BIG DATA	Ms. VIDUSHI(VID)	DR. SANGEETA ARORA (SAN)
RCA-551	CG LAB	MR. MANDEEP / MS. VIDUSHI	DR. AKASH / MS. VIDUSHI
RCA-552	SE LAB	DR. SANGEETA / MS. NEELAM	MS. NEELAM / DR. SANGEETA

Mr. Prashant Agrawal
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 Department of Computer Applications (NBA Accredited)
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Remedial Time - Table (Session 2020 - 21 Odd Sem)



Course: MCA

Semester: III

Section: A

MS-Team: MCA II Year

w.e.f. 02-09 Nov, 2020

DAY/ TIME	09:00 - 9:45	9:45-10:30	10:40-11:25	11:25-12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
MON	CBOT AGU	CBOT AGU	CBOT AGU	CYB. SEC AKU	LUNCH	OS ARU	OS ARU	OS ARU	OS ARU
TUE	WT VIP	WT VIP	WT VIP	WT VIP		DAA PRA	DAA PRA	DAA PRA	DAA PRA
WED	CYB. SEC AKU	CYB. SEC AKU	CYB. SEC AKU	CBOT AGU		CYB. SEC AKU	CYB. SEC AKU	CYB. SEC AKU	CYB. SEC AKU
THU	DAA PRA	DAA PRA	DAA PRA	DAA PRA		WT VIP	WT VIP	WT VIP	WT VIP
FRI	CBOT AGU	CBOT AGU	CBOT AGU	CBOT AGU		OS ARU	OS ARU	OS ARU	OS ARU
SAT									

RCA - 301	OS	DR ARUN KR. TRIPATHI (ARU)
RCA - 302	WT	DR. VIPIN KUMAR (VIP)
RCA - 303	DAA	MR. PRASHANT AGRAWAL (PRA)
RCA - 304	CBOT	DR. AMIT KR. GUPTA (AGU)
RCA - 305	CYB.SEC	DR. AMIT KUMAR (AKU)
RCA - 351	OS LAB	DR.ARUN / MR. AMIT GOYAL
RCA - 352	DAA LAB	MR. PRASHANT / DR. GUPTA
	ADDL. ACTI.	MR. MANDEEP / MR. NARESH / DR. SANGEETA
	SOFT SKILL	DR. MEETU KUMAR (MK) / MS NILAKSHI GOEL (NG)
MCA-APTI-301	APTI	MR. VINOD AGGARWAL (VA)

CLASS COORD.: DR. AMIT KUMAR
MENTOR: DR. AMIT KUMAR
 DR. AMIT KR. GUPTA

Mr. Prashant Agrawal
Time Table Coordinator

Dr. Ajay Kr. Shrivastava
Head (Dept Of Comp. Applications)



KIET GROUP OF INSTITUTIONS, GHAZIABAD
 Department: Civil Engineering
 (An ISO – 9001: 2008 Certified & 'A' Grade Accredited Institution by NAAC)
 Session: 2021-22




Remedial Class Time Table during PUE Even Sem 2020-21

Course: B.Tech. Semester: IV Section: A & B Room No: MS Team 22nd Jul - 26th Jul 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
THURSDAY	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	LUNCH	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]
FRIDAY	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]		MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]
SATURDAY	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]		ESE [VV]	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]
SUNDAY	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]		HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]
MONDAY	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]		UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
UHV	Universal Human Values (KVE 401)	DSK	Dr. Saif Ahmad Khan
MTCP	Materials, Testing & Construction Practices (KCE 401)	YK/kb	Mr. Yasir Karim/Dr. Kunal Bisht
ISM	Introduction to Solid Mechanics (KCE 402)	MK/aj	Mr. Manish Kumar/ Mr. Ayush Jain
HEM	Hydraulic Engineering and Machines (KCE 403)	AKS/VS	Mr. Aniket Kumar Sharma/ Mr. Vikas Sharma
ESE	Energy Science & Engineering (KOE 043)	VV	Mr. Varna Vishakar


 Dr. S. K. Tiwary
 HOD CE



KIET GROUP OF INSTITUTIONS.

Department: Civil Engineering
(An ISO – 9001: 2008 Certified & 'A' Grade Accredited)
Session: 2021-22

Remedial Class Time Table during CT-2

Course: B.Tech. Semester: VI Section: A & B Room No: MS T

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20
MONDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]	LUNCH
TUESDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]	
THURSDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]	
FRIDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]	
SATURDAY	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]	

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME
DOS- II	Design of Concrete Structures (KCE 601)	ST
TE	Transportation Engg. (KCE 602)	ASN
EE	Environmental Engineering (KCE 603)	AK/DSS
ASA	Advances Structural Analysis (Elective-3)(KCE 061)	RG
FE	Foundation Engineering (Elective-3)(KCE 064)	AC
GIS & RS	GIS & Remote Sensing (Open Elective-1)(KOE 066)	DAKP/SK
CILE	Constitution of India, law and Engineering (KNC 601)	HKG


Dr. S. K. Tiwary
HOD CE

, GHAZIABAD

ring

edited Institution by NAAC)

Even Sem 2020-21

exam 14th Jun - 19th Jun 2021

1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]

FACULTY NAME

Ms. Shikha Tyagi

Mr. Amninder Singh Nayyar

Mr. Ayush Kumar/ Dr. Sanjeev Singh

Mr. Ravindra Gautam

Mr. Ankush Chaudhary


Dr. Atul Kant Piyoosh/ Mr. Shubham Kumar

Mr. Hemant Kumar Gupta

**KIET GROUP OF INSTITUTIONS, GHAZIABAD****Department: Civil Engineering****(An ISO – 9001: 2008 Certified & 'A' Grade Accredited Institute)****Session: 2021-22****Remedial Class Time Table during PUE Even Sem 2****Course: B.Tech.****Semester: VIII****Section: A & B****Room No: MS Tea**

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10
MONDAY	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	LUNCH	EH&GWM [SJ]/ERD [SK]
TUESDAY	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)		VREH [HKG] / RER [VP]
WEDNESDAY	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]		SWM (SPS)

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE		ABBREVIATION OF FACULTY NAME	
ELECT-1	Values, Relationship & Ethical Human Conduct - For a Happy & Harmonious Society(ROE 088)		HKG	Mr
ELECT-2	Solid Waste Management (Elective-5)(RCE 084)		DSK/SJ/DKB	
ELECT-3	Engineering Hydrology and Ground Water Management (Elective-6)(RCE 085)		YK/AK	
DS-III	Earthquake Resistant Design of Structure (Elective-6) (RCE 088)		MK	
WRE	Renewable Energy Resources (ROE-086)		AS/ZAK	


Dr. S. K. Tiwary
HOD CE

D

on by NAAC)



2020-21

m 12th Jul - 14th Jul 2021

2:10-3:00	3:00-3:50	3:50-4:40
SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]
EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]
VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)

FACULTY NAME

. Hemant Kumar Gupta

Mr. S.P. Sharma

Mr. Siddharth Jain

Mr. Shubham Kumar

Ms. Vineeta Pal

KIET Group of Institutions, Ghaziabad
Department of Electrical and Electronics Engineering

Time-Table (Session 2020-21, Odd Semester)

w e f :04/02/2021

						<<<<DOUBT CLEARING SESSIONS>>>>				
Day/ Time	SEM & SEC	09:00AM-09:45AM	09:45AM-10:30AM	10:40AM-11:25AM	11:25AM-12:10PM	12:10PM-1:10PM	1:10PM-1:55PM	01:55PM-02:40PM	02:50PM-03:35PM	03:35PM-04:30PM
Monday	V A1	Power System-I Lab				LUNCH	CS	PS-I	EM-II	ROBO/S&T
Tuesday	V A2	Control System Lab					Electrical Machines-II Lab		EM-II	CS
Wednesday	V A1	Electrical Machines-II Lab					PS-I	NNFS/ADC	PS-I	CS
Thursday	V A2	Power System-I Lab					NNFS/ADC	CS	ROBO/S&T	EM-II
Friday	V A1	Control System Lab					NNFS/ADC	ROBO/S&T	PS-I	EM-II

NOTE1: Only the mentioned Batch of students (A1 or A2) will come on a day
NOTE 2: The students will be permitted in class after submitting duly signed Undertaking from parents
NOTE 3: All necessary precautions for COVID 19 must be taken by the students inside the campus

CODE	Subject Name	Faculty Name
KEE-501	Power System-I	Dr. Brijesh Singh
KEE-502	Control System	Prof. Shariz Ansari
KEE-503	Electrical Machines-II	Dr. Faisal Jalil
KEE-051	Robotics	Prof. Ashish D. Thombre (A_B_C)
KEE-052	Sensors and Transducers	Prof. Rahat U Khan (A_B) & Prof. Varun Sharma (B_C)
KEE-056	Neural Networks & Fuzzy System	Dr. Neeraj Kumar Gupta (A_B_C)
KEE-058	Analog & Digital Communication	Dr. Brajesh Kumar Tiwari (A_B) & Prof. Arun Kumar (B_C)

CODE	Lab Name	Faculty Name (A1)	Faculty Name (A2)
KEE-551	Power System-I Lab	Dr. Brijesh Singh	Dr. Brijesh Singh
KEE-552	Control System Lab	Prof. Shariz Ansari	Prof. Shariz Ansari
KEE-553	Electrical Machines-II Lab	Dr. Faisal Jalil	Dr. Faisal Jalil
KEN-554	Mini Project or Internship Assessment	Dr. Brijesh Singh	Prof. Sheetal Singh
	Soft Skill Training	Dr. Meetu Kumar (HSS Deptt.)	Ms. Puja Rohatgi (HSS Deptt.)

Time-Table Coordinator (EN)


 (Dr. Neeraj Kumar Gupta)
 Head of Department
 Electrical And Electronics Engineering
 KIET Group of Institutions, Ghaziabad

HoD (EN)

KIET Group of Institutions, Ghaziabad
Department of Electrical and Electronics Engineering

Time-Table (Session 2020-21, Odd Semester)

w e f :04/02/2021

						<<<<DOUBT CLEARING SESSIONS>>>>				
Day/ Time	SEM & SEC	09:00AM-09:45AM	09:45AM-10:30AM	10:40AM-11:25AM	11:25AM-12:10PM	12:10PM-1:10PM	1:10PM-1:55PM	01:55PM-02:40PM	02:50PM-03:35PM	03:35PM-04:30PM
Monday	V B1	Control System Lab				LUNCH	CS	EM-II	PS-I	ROBO/S&T
Tuesday	V B2	Electrical Machines-II Lab					Power System-I Lab	PS-I	EM-II	
Wednesday	V B1	Power System-I Lab					PS-I	NNFS/ADC	EM-II	CS
Thursday	V B2	Control System Lab					NNFS/ADC	CS	ROBO/S&T	PS-I
Friday	V B1	Electrical Machines-II Lab					NNFS/ADC	ROBO/S&T	EM-II	CS

NOTE1: Only the mentioned Batch of students (B1 or B2) will come on a day
NOTE 2: The students will be permitted in class after submitting duly signed Undertaking from parents
NOTE 3: All necessary precautions for COVID 19 must be taken by the students inside the campus

CODE	Subject Name	Faculty Name
KEE-501	Power System-I	Dr. S.K.Tripathi
KEE-502	Control System	Prof. Masood Rizvi
KEE-503	Electrical Machines-II	Prof. Swati Singhal
KEE-051	Robotics	Prof. Ashish D. Thombre (A_B_C)
KEE-052	Sensors and Transducers	Prof. Rahat U Khan (A_B) & Prof. Varun Sharma (B_C)
KEE-056	Neural Networks & Fuzzy System	Dr. Neeraj Kumar Gupta (A_B_C)
KEE-058	Analog & Digital Communication	Dr. Brajesh Kumar Tiwari (A_B) & Prof. Arun Kumar (B_C)
KNC-501	Constitution of India	Dr. Puja Roshani (MBA Deptt.)
	Aptitude	Mr. Vinod Agarwal (HSS Deptt.)

CODE	Lab Name	Faculty Name (B1)	Faculty Name (B2)
KEE-551	Power System-I Lab	Dr. S.K.Tripathi	Dr. S.K.Tripathi
KEE-552	Control System Lab	Prof. Masood Rizvi	Prof. Masood Rizvi
KEE-553	Electrical Machines-II Lab	Prof. Swati Singhal	Prof. Swati Singhal
KEN-554	Mini Project or Internship Assessment	Dr. S.K.Tripathi	Dr. S.K.Tripathi
	Soft Skill Training	Ms. Puja Rohatgi (HSS Deptt.)	Ms. Nilakshi Goel (HSS Deptt.)

Time-Table Coordinator (EN)


 (Dr. Neeraj Kumar Gupta)
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HoD (EN)

KIET Group of Institutions, Ghaziabad
Department of Electrical and Electronics Engineering

Time-Table (Session 2020-21, Odd Semester)

w e f :04/02/2021

						<<<<DOUBT CLEARING SESSIONS>>>>				
Day/ Time	SEM & SEC	09:00AM-09:45AM	09:45AM-10:30AM	10:40AM-11:25AM	11:25AM-12:10PM	12:10PM-1:10PM	1:10PM-1:55PM	01:55PM-02:40PM	02:50PM-03:35PM	03:35PM-04:30PM
Monday	V C1	Electrical Machines-II Lab				LUNCH	PS-I	CS	EM-II	ROBO/S&T
Tuesday	V C2	Power System-I Lab					Control System Lab	EM-II	CS	
Wednesday	V C1	Control System Lab					EM-II	NNFS/ADC	CS	PS-I
Thursday	V C2	Electrical Machines-II Lab					NNFS/ADC	EM-II	ROBO/S&T	PS-I
Friday	V C1	Power System-I Lab					NNFS/ADC	ROBO/S&T	CS	PS-I

NOTE1: Only the mentioned Batch of students (C1 or C2) will come on a day
NOTE 2: The students will be permitted in class after submitting duly signed Undertaking from parents
NOTE 3: All necessary precautions for COVID 19 must be taken by the students inside the campus

CODE	Subject Name	Faculty Name
KEE-501	Power System-I	Dr. Yatender Chaturvedi
KEE-502	Control System	Prof. Alok Kumar Pandey
KEE-503	Electrical Machines-II	Dr. Arvind Kumar Sharma
KEE-051	Robotics	Prof. Ashish D. Thombre (A_B_C)
KEE-052	Sensors and Transducers	Prof. Rahat U Khan (A_B) & Prof. Varun Sharma (B_C)
KEE-056	Neural Networks & Fuzzy System	Dr. Neeraj Kumar Gupta (A_B_C)
KEE-058	Analog & Digital Communication	Dr. Brajesh Kumar Tiwari (A_B) & Prof. Arun Kumar (B_C)
KNC-501	Constitution of India	Dr. Puja Roshani (MBA Deptt.)
	Aptitude	Mr. Vinod Agarwal (HSS Deptt.)

CODE	Lab Name	Faculty Name (C1)	Faculty Name (C2)
KEE-551	Power System-I Lab	Dr. Yatender Chaturvedi	Dr. Yatender Chaturvedi
KEE-552	Control System Lab	Prof. Alok Kumar Pandey	Prof. Alok Kumar Pandey
KEE-553	Electrical Machines-II Lab	Dr. Arvind Kumar Sharma	Dr. Arvind Kumar Sharma
KEN-554	Mini Project or Internship Assessment	Dr. Yatender Chaturvedi	Prof. Arika Singh
	Soft Skill Training	Dr. Meetu Kumar (HSS Deptt.)	Ms. Puja Rohatgi (HSS Deptt.)

Time-Table Coordinator (EN)


 (Dr. Neeraj Kumar Gupta)
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KIET Group of Institutions, Ghaziabad
Department of Electrical and Electronics Engineering

Time-Table (Session 2020-21, Odd Semester)

04/02/2021

<<<DOUBT CLEARING SESSIONS>>>							
Day/ Time	SEM & SEC	09:00AM-09:45AM	09:45AM-10:30AM	10:40AM-11:25AM	11:25AM-12:10PM	12:10PM-1:10PM	1:10PM-2:40PM
Monday	VII A1	Com.Sys.	UEEET	Com.Sys.	ISG/UHBCHAAF	LUNCH	PS LAB A1
Tuesday	VII A2	EEC	UEEET	IAPLC LAB A2			
Wednesday	VII A1	ISG/UHBCHAAF	EEC	PSP	Com.Sys.		IAPLC LAB A1
Thursday	VII A2	PSP	ISG/UHBCHAAF	EEC	UEEET		PS LAB A2
Friday	VII A1	PSP	EEC	Com.Sys.			

NOTE1: Only the mentioned Batch of students (A1 or A2) will come on a day
NOTE 2: The students will be permitted in class after submitting duly signed Undertaking from parents
NOTE 3: All necessary precautions for COVID 19 must be taken by the students inside the campus

CODE	Subject Name	Faculty Name	
ROE-072	Introduction to Smart Grid	Dr. Ramesh Singh (A_B_C)	
ROE-074	Understanding the Human Being Comprehensively Human Aspiration Audits Fulfilment	Prof. Alok Kumar Pandey (A_B) & Prof. Arun Kumar (B_C)	
REE-071	Utilization of Electrical Energy & Electric Traction	Prof. D. Blandina Miracle	
REE-076	Energy Efficiency & Conservation	Prof. Ameer faisal	
REN-701	Communication Systems	Dr. Brajesh Kumar Tiwari	
REE-702	Power System Protection	Prof. Shiv Kumar Sikarwar	
CODE	Lab Name	Faculty Name (A1)	Faculty Name (A2)
REE-751	Industrial Automation & PLC Lab	Prof. Shiv Kumar Sikarwar	Prof. Shiv Kumar Sikarwar
REE-752	Power System Lab	Prof. Ameer faisal	Prof. Ameer faisal
REN-753	Industrial Training	Prof. Varun Sharma	
REN-754	Project-1	All Faculty Members	

Time-Table Coordinator (EN)

HoD (EN)


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KIET Group of Institutions, Ghaziabad

Department of Electrical and Electronics Engineering

Time-Table (Session 2020-21, Odd Semester)

04/02/2021

<<<DOUBT CLEARING SESSIONS>>>							
Day/ Time	SEM & SEC	09:00AM-09:45AM	09:45AM-10:30AM	10:40AM-11:25AM	11:25AM-12:10PM	12:10PM-1:10PM	1:10PM-2:40PM
Monday	VII B1	PSP	EEC	UEEET	ISG/UHBCHAAF	LUNCH	
Tuesday	VII B2	Com.Sys.	PSP	EEC	EEC		IAPLC LAB B2
Wednesday	VII B1	ISG/UHBCHAAF	UEEET	Com.Sys.			
Thursday	VII B2	Com.Sys.	ISG/UHBCHAAF	EEC	Com.Sys.		PS LAB B2
Friday	VII B1	UEEET	PSP	IAPLC LAB B1			PS LAB B1

NOTE1: Only the mentioned Batch of students (B1 or B2) will come on a day

NOTE 2: The students will be permitted in class after submitting duly signed Undertaking from parents

NOTE 3: All necessary precautions for COVID 19 must be taken by the students inside the campus

CODE	Subject Name	Faculty Name	
ROE-072	Introduction to Smart Grid	Dr. Ramesh Singh (A_B_C)	
ROE-074	Understanding the Human Being Comprehensively	Prof. Alok Kumar Pandey (A_B) & Prof. Arun Kumar (B_C)	
REE-071	Utilization of Electrical Energy & Electric Traction	Prof. D. Blandina Miracle	
REE-076	Energy Efficiency & Conservation	Prof. Sheetal Singh	
REN-701	Communication Systems	Dr. Ruchika Singh	
REE-702	Power System Protection	Prof. Arika Singh	
CODE	Lab Name	Faculty Name (B1)	Faculty Name (B2)
REE-751	Industrial Automation & PLC Lab	Prof. Arika Singh	Prof. Arika Singh
REE-752	Power System Lab	Prof. Ankit Singhal	Prof. Ankit Singhal
REN-753	Industrial Training	Prof. Rahat U Khan	
REN-754	Project-1	All Faculty Members	

Time-Table Coordinator (EN)

HoD (EN)


 (Dr. Neeraj Kumar Gupta)
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 Electrical And Electronics Engineering
 KIET Group of Institutions, Ghaziabad

KIET Group of Institutions, Ghaziabad
Department of Electrical and Electronics Engineering

Time-Table (Session 2020-21, Odd Semester)

04/02/2021

<<<DOUBT CLEARING SESSIONS>>>

Day/ Time	SEM & SEC	09:00AM-09:45AM	09:45AM-10:30AM	10:40AM-11:25AM	11:25AM-12:10PM	12:10PM-1:10PM	1:10PM-2:40PM	02:50PM-04:30PM
Monday	VII C1	PSP	Com.Sys.	UEEET	ISG/UHBCHAAF	LUNCH		
Tuesday	VII C2	UEEET	EEC	PSP				PS LAB C2
Wednesday	VII C1	ISG/UHBCHAAF	Com.Sys.	EEC	EEC		PS LAB C1	
Thursday	VII C2	UEEET	ISG/UHBCHAAF	IAPLC LAB C2				
Friday	VII C1	Com.Sys.	PSP	Com.Sys.	EEC		IAPLC LAB C1	

NOTE1: Only the mentioned Batch of students (C1 or C2) will come on a day

NOTE 2: The students will be permitted in class after submitting duly signed Undertaking from parents

NOTE 3: All necessary precautions for COVID 19 must be taken by the students inside the campus

CODE	Subject Name	Faculty Name
ROE-072	Introduction to Smart Grid	Dr. Ramesh Singh (A_B_C)
ROE-074	Understanding the Human Being Comprehensively Human Aspiration Audits Fulfilment	Prof. Alok Kumar Pandey (A_B) & Prof. Arun Kumar (B_C)
REE-071	Utilization of Electrical Energy & Electric Traction	Prof. Ankit Singhal
REE-076	Energy Efficiency & Conservation	Prof. Ameer Faisal
REN-701	Communication Systems	Dr. Ruchika Singh
REE-702	Power System Protection	Dr. Shruti Pandey

CODE	Lab Name	Faculty Name (C1)	Faculty Name (C2)
REE-751	Industrial Automation & PLC Lab	Dr. Shruti Pandey	Dr. Shruti Pandey
REE-752	Power System Lab	Prof. Arika Singh	Prof. Arika Singh
REN-753	Industrial Training	Prof. Rahat U Khan	
REN-754	Project-1	All Faculty Members	

Time-Table Coordinator (EN)

HoD (EN)


 (Dr. Neeraj Kumar Gupta)
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 Electrical And Electronics Engineering
 KIET Group of Institutions, Ghaziabad

TIME TABLE FOR 11 NOVEMBER 2020 AND 12 NOVEMBER 2020

Date, Day	SEM, SECTION	09:00AM- 09:45AM	09:45AM- 10:30AM	10:40AM- 11:25AM	11:25AM- 12:10PM	12:10PM- 12:55 PM
11/11/2020, Wednesday	3A	EMFT	BSS	EE/ISC	EMI	EE/ISC
12/11/2020, Thursday	3A	BSS	EMFT	EMI	UHV(SA)	CSS
11/11/2020, Wednesday	3B	BSS	EMFT	EE/ISC	EMI	EE/ISC
12/11/2020, Thursday	3B	EMI	BSS	EMFT	CSS	UHV(SH)
11/11/2020, Wednesday	3C	BSS	EMI	EE/ISC	EMFT	EE/ISC
12/11/2020, Thursday	3C	UHV	CSS	EMI	BSS	EMFT
11/11/2020, Wednesday	5A	PS 1 (BS)	EM 2(FJ)	PS 1 (BS)	CS(SA)	NNFC/ADC
12/11/2020, Thursday	5A	NNFC/ADC	CS(SA)	ROBO/S&T	EM 2 (FJ)	ROBO/S&T
11/11/2020, Wednesday	5B	PS 1 (SKT)	CS(MR)	PS 1 (SKT)	EM 2 (SS)	NNFC/ADC
12/11/2020, Thursday	5B	NNFC/ADC	EM 2 (SS)	ROBO/S&T	CS(MR)	ROBO/S&T
11/11/2020, Wednesday	5C	CS (AP)	CS (AP)	EM 2 (AKS)	PS 1(YC)	NNFC/ADC
12/11/2020, Thursday	5C	NNFC/ADC	EM 2 (AKS)	ROBO/S&T	PS 1(YC)	ROBO/S&T
11/11/2020, Wednesday	5D	PTD(RUK)	IoT(NA)	EM 2(FJ)	CS (MR)	ME(SAPNA)
12/11/2020, Thursday	5D	SOC(SAPNA)	PTD (RUK)	CS(MR)	IoT(NA)	EM 2 (FJ)
11/11/2020, Wednesday	7A	EEC	COM SYS.	UEEET	PSP	PSP
12/11/2020, Thursday	7A	UEEET	ISG/UHBC	EEC	COM SYS.	ISG/UHBC
11/11/2020, Wednesday	7B	EEC	COM SYS.	UEEET	PSP	COM SYS.
12/11/2020, Thursday	7B	PSP	ISG/UHBC	EEC	UEEET	ISG/UHBC
11/11/2020, Wednesday	7C	COM SYS.	UEEET	EEC	COM SYS.	PSP
12/11/2020, Thursday	7C	EEC	ISG/UHBC	UEEET	PSP	ISG/UHBC


(Dr. Neeraj Kumar Gupta)
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KIET Group of Institutions, Ghaziabad
Department of Electrical and Electronics Engineering
Time Table for Doubt Clearing Classes (Session 2020-21, Odd Semester)

Effective from: 16 Feb 2021

Day/ Time	SEM & SEC	09:00AM-09:45AM	09:45AM-10:30 AM	10:40AM-11:25AM	11:25AM-12:10PM	12:10PM-1:10PM	1:10PM-1:55PM	01:55PM-02:40PM	02:50PM-03:35PM	03:35PM-04:20PM
Monday	III A	EMFT	EMI	ISC/ EE	UHV	LUNCH	AE Lab (A1)/ EMI Lab (A2)			
Tuesday		ISC/ EE	EMFT	UHV	EMI		AE Lab (A2)/ EMI Lab (A1)			
Wednesday		ISC/ EE	EMFT	BSS	EMI		EW (A2)			
Thursday		BSS	EMFT	BSS	EMI		EW (A1)			
Friday		BSS	EMI	UHV	ISC/ EE					

CODE	Subject Name	Faculty Name
KOE-036	Introduction to Soft Computing	Prof. Naveen Kumar (A B C)
KOE-038	Electronics Engineering	Prof. Swati (A B C)
KVE-301	Universal Human Values	Prof. Shariz Ansari
KEE-301	Electromagnetic Field Theory	Prof. Neha Sharma
KEE-302	Electrical Measurements & Instrumentation	Dr. Natwar Singh Rathore
KEE-303	Basic Signals & Systems	Dr. Ajeet Kumar Singh
KNC-301	Computer System Security (ICT Based)	Prof. Sartaj Ahmad (IT Deptt.)
KEE-351	Analog Electronics Lab	Prof. Swati
KEE-352	Electrical Measurements & Instrumentation Lab	Dr. Natwar Singh Rathore
KEE-353	Electrical Workshop	Dr. Ajeet Kumar Singh


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KIET Group of Institutions, Ghaziabad
Department of Electrical and Electronics Engineering
Time Table for Doubt Clearing Classes (Session 2020-21, Odd Semester)

Effective from: 16 Feb 2021

Day/ Time	SEM & SEC	09:00AM-09:45AM	09:45AM-10:30 AM	10:40AM-11:25AM	11:25AM-12:10PM	12:10PM-1:10PM	1:10PM-1:55PM	01:55PM-02:40PM	02:50PM-03:35PM	03:35PM-04:20PM
Monday	III B	UHV	EMI	ISC/ EE	CSS	LUNCH	EW (B2)			
Tuesday		ISC/ EE	EMI	EMFT	BSS		EW (B1)			
Wednesday		ISC/ EE	EMI	UHV	EMFT		AE Lab (B1)/ EMI Lab (B2)			
Thursday		UHV	BSS	EMFT	CSS		AE Lab (B2)/ EMI Lab (B1)			
Friday		EMI	BSS	BSS	ISC/ EE					

CODE	Subject Name	Faculty Name
KOE-036	Introduction to Soft Computing	Prof. Naveen Kumar (A B C)
KOE-038	Electronics Engineering	Prof. Swati (A B C)
KVE-301	Universal Human Values	Prof. Sheetal Singh
KEE-301	Electromagnetic Field Theory	Prof. Neha Sharma
KEE-302	Electrical Measurements & Instrumentation	Prof. Rajneesh Kumar Gahlot
KEE-303	Basic Signals & Systems	Dr. Ajeet Kumar Singh
KNC-301	Computer System Security (ICT Based)	Prof. Sartaj Ahmad (IT Deptt.)
KEE-351	Analog Electronics Lab	Prof. Swati
KEE-352	Electrical Measurements & Instrumentation Lab	Prof. Rajneesh Kumar Gahlot
KEE-353	Electrical Workshop	Dr. Ajeet Kumar Singh


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KIET Group of Institutions, Ghaziabad
Department of Electrical and Electronics Engineering
Time Table for Doubt Clearing Classes (Session 2020-21, Odd Semester)

Effective from: 16 Feb 2021

Day/ Time	SEM & SEC	09:00AM-09:45AM	09:45AM-10:30 AM	10:40AM-11:25AM	11:25AM-12:10PM	12:10PM-1:10PM	1:10PM-1:55PM	01:55PM-02:40PM	02:50PM-03:35PM	03:35PM-04:20PM
Monday	III C	BSS	EMFT	ISC/ EE	EMFT	LUNCH				
Tuesday		AE Lab (C1)/ EMI Lab (C2)					ISC/ EE	BSS	EMI (RG)	UHV (SW)
Wednesday		AE Lab (C2)/ EMI Lab (C1)					ISC/ EE	BSS	EMFT	CSS
Thursday		EW (C2)					EMFT	UHV	EMI (RG)	UHV (SW)
Friday		BSS	EMI	EMI	ISC/ EE		EW (C1)			

CODE	Subject Name	Faculty Name
KOE-036	Introduction to Soft Computing	Prof. Naveen Kumar (A_B_C)
KOE-038	Electronics Engineering	Prof. Swati (A_B_C)
KVE-301	Universal Human Values	Prof. Swati
KEE-301	Electromagnetic Field Theory	Prof. Neha Sharma
KEE-302	Electrical Measurements & Instrumentation	Prof. Rajneesh Kumar Gahlot
KEE-303	Basic Signals & Systems	Prof. Jyoti Srivastava
KNC-301	Computer System Security (ICT Based)	Prof. Rajiv (IT Deptt.)
KEE-351	Analog Electronics Lab	Dr Brajesh Tiwari
KEE-352	Electrical Measurements & Instrumentation Lab	Prof. Varun Sharma
KEE-353	Electrical Workshop	Dr. Ramesh Singh


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KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-001

SEC - A					w.e.f. : 20 January 2021				
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KCS101	KAS103	KEE101	KAS 101	L U N C H	KAS 151 (LAB)	KCS151 (LAB)	COMPUTER PROGRAMMING (Additional Skill)	
Tuesday	KCS101	KAS103	KAS101	KNC101		KAS103 (T)	KAS 101 (T)	KCS101	KAS103 (Remedial Class)
Wednesday	KAS101	KAS103	KCS101	KEE101		KCE151 (T)	KCE151 (LAB)		KCS101 (Remedial Class)
Thursday	KAS103	KEE101	KCS101	KNC101		KCS151 (LAB)	KMC101	KEE101	MENTORING
Friday	KAS103	KCS101	KEE101	KMC101		KEE151 (LAB)	KAS103	COMPUTER PROGRAMMING (Additional Skill)	
Saturday	KAS103	KAS103	KAS101	KEE101		KAS103 (Remedial Class)	KEE101 (Remedial Class)	KAS 101 (Remedial class)	LIB

Class Coordinator: Dr. Vandana G. Masih

Mentors: (1 to 20) Dr. Vandana G. Masih, (21 to 40) Dr. C.M Batra, (41 to 60) Dr. Dilleshwar Pandey

Subject Code	Subject Name	Name of Faculty	Subject Code Lab	Name of Faculty
KAS 103	Engineering Mathematics - I	Dr.C.M Batra	KCS151	Dr.Dilleshwar pandey / Ms Ila Kaushik
KAS 101	Engineering Physics	Dr. Vandana G. Masih	KEE151	Mr.Kapil Gandhi / Mr. Rajeev Kumar
KCE151	Graphics and Design	Mr. Neeraj Kumar/Mr. Prashant Vashishth	KAS 151	Dr. Vandana G. Masih / Dr. Rajesh Kr. Mishra
KCS 101	Programming for Problem Solvi	Dr. Dilleshwar Pandey	KCE151	Mr. Neeraj Kumar/Mr. Prashant Vashishtha
KMC101	AI for Engineering	Mr. Vivek Tomar	COMPUTER.PROGRA	Mr. Alok Kumar Tiwari
KNC 101	Soft Skill I	Ms. Monika Khurana		
KEE101	Basic Electrical Engineering	Mr.Kapil Gandhi		

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KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-004

SEC - B					w.e.f. : 20 January 2021				
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KMC101	KAS101	KAS103	KNC101	L U N C H	KCS101	KEE101	KCS151 (LAB)	
Tuesday	KEE101	KAS101	KCS101	KAS103		KCE151 (T)	KCE151 (LAB)		MENTORING
Wednesday	KAS101	KEE151 (LAB)	KAS103	KNC101		COMPUTER PROGRAMMING (Additional Skill)		KAS101 (T)	KCS101
Thursday	KCS101	KAS103	KEE101	KAS101		COMPUTER PROGRAMMING (Additional Skill)		KAS103	KAS103 (Remedial Class)
Friday	KEE101	KAS103	KCS101	KAS151 (LAB)		KAS103	KAS103 (T)	KEE101	KCS101 (Remedial Class)
Saturday	KEE101	KCS101	KMC101	KAS103		KAS103 (Remedial Class)	KEE101 (Remedial Class)	KAS 101 (Remedial class)	LIB

Class Coordinator: Dr.Kapil Kr. Sharma

Mentors: (1 to 20) Dr.Ritu Gupta,(21 to 40) Dr. Kapil Kumar Sharma,(41 to 55) Mr. Sudhir Kumar

Subject Code	Subject Name	Name of Faculty	Subject Code Lab	Name of Faculty
KAS 103	Engineering Mathematics - I	Dr. Ritu Gupta	KCS151	Dr.Parita Jain/Mr. Rajiv Chaurasiya
KAS 101	Engineering Physics	Dr.Kapil Kumar Sharma	KEE151	Mr. Sudhir Kumar/ Mr. Yaduvir Singh
KCE151	Graphics and Design	Dr. Krishna Vijay Ojha / Dr. Neha Bhadauria	KAS 151	Dr. Kapil Kr.Sharma / Dr.Bhagwanti Bishnoi
KCS 101	Programming for Problem Solvi	Dr.Parita Jain	KCE151	Dr. Krishna Vijay Ojha / Dr. Neha Bhadauria
KMC101	AI for Engineering	Dr.Seema Maitrey	COMPUTER.PROGRAM	Mr. Anubhav Patrik
KNC 101	Soft Skill I	Ms. Monika Khurana		
KEE101	Basic Electrical Engineering	Mr. Sudhir Kumar		

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Time Table for B. Tech. I Sem. 2020-21

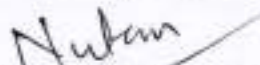
Room No: G-103

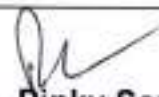
SEC - C					w.e.f. : 20 January 2021				
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KAS 103	KCS101	KAS101	KEE101	L U N C H	COMPUTER PROGRAMMING (Additional Skill)		KAS103	KCS101
Tuesday	KEE101	KMC101	KEE151 (LAB)	KCS151 (LAB)		KAS 103	KCS101	KAS103 (Remedial Class)	KCS101 (Remedial Class)
Wednesday	KCS101	KEE101	KNC101	KAS 103		KAS151 (LAB)	KCS151 (LAB)	KAS 103 (T)	KEE101
Thursday	KEE101	KAS103	KAS101	KCS101		KAS 103	KAS101 (T)	COMPUTER PROGRAMMING (Additional Skill)	
Friday	KCS101	KAS101	KAS103	KNC101		KCE151 (T)	KCE151 (LAB)		MENTORING
Saturday	KAS103	KMC101	KEE101	KAS101		KAS103 (Remedial Class)	KEE101 (Remedial Class)	KAS 101 (Remedial class)	LIB

Class Coordinator: Mr. Kapil Gandhi

Mentors: (1 to 20) Dr. Ekata, (21 to 40) Dr. Kapil Gandhi, (41 to 55) Mr. Vivek Tomar

Subject Code	Subject Name	Name of Faculty	Subject Code Lab	Name of Faculty
KAS 103	Engineering Mathematics - I	Dr. Ekata	KCS151	Dr. Dilleshwar Pai / Ms. Madhu Gautam
KAS 101	Engineering Physics	Dr. Vandana G. Masih	KEE151	Mr. Anmol Gupta / Mr. Kapil Gandhi
KCE151	Graphics and Design	Mr. Ranjeet Kumar / Mr. Mohit Gupta	KAS 151	Dr. Vandana G. Masih / Dr. Rajesh Kr. Mishra
KCS 101	Programming for Problem Solvi	Dr. Dilleshwar Pandey	KCE151	Mr. Ranjeet Kumar / Mr. Mohit Gupta
KMC101	AI for Engineering	Mr. Vivek Tomar	COMPUTER PROGRA M	Ms Aashi Pathak
KNC 101	Soft Skill I	Ms. Nilakshi Goel		
KEE101	Basic Electrical Engineering	Mr. Kapil Gandhi		


Dr. Nutan Kumari Chauhan/Dr. Anamika Singh
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 Applied Sciences


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KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-112

SEC - D					w.e.f. : 20 January 2021				
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KAS101	KCS101	KAS 103	KEE 101	L U N C H	KCE151 (T)	KCE151 (LAB)		MENTORING
Tuesday	KCS101	KAS103	KNC101	KMC101		COMPUTER PROGRAMMING (Additional Skill)		KEE 101	KAS103 (Remedial Class)
Wednesday	KCS101	KAS103	KAS151 (LAB)	KCS151 (LAB)		KEE101	KAS101	KAS 103	KAS 103
Thursday	KAS103	KCS101	KAS101	KEE101		COMPUTER PROGRAMMING (Additional Skill)		KNC101	KCS151 (LAB)
Friday	KAS103	KAS101	KEE 151 (LAB)	KEE101		KAS 103 (T)	KAS101 (T)	KCS101	KCS101 (Remedial Class)
Saturday	KAS 103	KEE 101	KCS101	KMC101		KAS103 (Remedial Class)	KEE101 (Remedial Class)	KAS 101 (Remedial class)	LIB
Class Coordinator: Dr.Pramod Kumar Sharma						Mentors: (1 to 20) Dr. Pramod Kumar Sharma,(21 to 40) Dr. Parita Jain,(41 to 55) Ms. Smirti Mishra			
Subject Code	Subject Name	Name of Faculty			Subject Code Lab	Name of Faculty			
KAS 103	Engineering Mathematics - I	Dr.Pramod Kumar			KCS151	Dr.Parita Jain / Dr.Dilkeswar Pandey			
KAS 101	Engineering Physics	Dr.Kapil Kumar Sharma			KEE151	Mr. Sudhir Kumar/Dr. Nitin Kr. Saxena			
KCE151	Graphics and Design	Ms. Smriti Mishra/Mr.Rajesh Kr.Patel			KAS 151	Dr.Kapil Kumar Sharma/Dr. Vandana G. Masih			
KCS 101	Programming for Problem Solvi	Dr.Parita Jain			KCE151	Ms. Smriti Mishra/Mr.Rajesh Kr.Patel			
KMC101	AI for Engineering	Dr.Seema Maitrey			COMPUTER.PROGRA	Ms Sweta Singh			
KNC 101	Soft Skill I	Ms.Vinita Yadav							
KEE101	Basic Electrical Engineering	Mr. Sudhir Kumar							

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KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-201

SEC - E					w.e.f. : 20 January 2021				
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KAS103	KCS101	KMC101	KAS101	L U N C H	COMPUTER PROGRAMMING (Additional Skill)		KEE101	KAS103 (Remedial Class)
Tuesday	KNC101	KCE151 (T)	KCE151 (LAB)			KEE101	KAS103	KAS103	KCS101
Wednesday	KAS101	KAS103	KMC101	KEE151 (LAB)		KEE101	KCS101	KCS151 (LAB)	KCS101 (Remedial Class)
Thursday	KAS103	KNC101	KCS101	KEE101		KAS103 (T)	KAS101 (T)	COMPUTER PROGRAMMING (Additional Skill)	
Friday	KAS101	KAS151 (LAB)	KAS103	KEE101		KCS101	KCS151 (LAB)	KAS103	MENTORING
Saturday	KAS 103	KCS101	KEE101	KAS101		KAS103 (Remedial Class)	KEE101 (Remedial Class)	KAS 101 (Remedial class)	LIB
Class Coordinator: Dr.Sanjay Garg				Mentors: (1 to 20) Dr. Sanjay Kr. Garg,(21 to 40) Mr. Rajiv Chaurasiya,(41 to 55) Mr.Piyush Pant					
Subject Code	Subject Name	Name of Faculty			Subject Code Lab	Name of Faculty			
KAS 103	Engineering Mathematics - I	Dr.Sanjay Garg			KCS151	Mr.Rajiv Chaurasiya/Mr. Manish Bhardwaj			
KAS 101	Engineering Physics	Dr.Bhagwanti Bishnoi			KEE151	Mr. Anmol Gupta / Mr. Yaduvir Singh			
KCE151	Graphics and Design	Mr. Piyush Pant /Mr.Mohit Gupta			KAS 151	Dr.Bhagwanti Bishnoi / Dr. Soniya Juneja			
KCS 101	Programming for Problem Solvi	Mr.Rajiv Chaurasiya			KCE151	Mr. Piyush Pant /Mr.Mohit Gupta			
KMC101	AI for Engineering	Mr. Vivek Tomar			COMPUTER.PROGRA	Mr.Hriday Kr. Gupta			
KNC 101	Soft Skill I	Ms.Vinita Yadav							
KEE101	Basic Electrical Engineering	Mr. Anmol Gupta							

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KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-202

SEC - F						w.e.f. : 20 January 2021			
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KEE101	KAS103	COMPUTER PROGRAMMING (Additional Skill)		L U N C H	KCS101	KMC101	KAS103	KEE101
Tuesday	KCE151 (LAB)		KCE151 (T)	KCS101		KAS103	KNC101	KCS151 (LAB)	KAS103 (Remedial Class)
Wednesday	KAS103	KCS101	KEE101	KAS101		KAS103 (T)	KAS101 (T)	COMPUTER PROGRAMMING (Additional Skill)	
Thursday	KAS101	KAS103	KEE101	KCS101		KMC101	KNC101	KAS103	KCS101
Friday	KCS151 (LAB)	KEE151 (LAB)	KEE101	KAS103		KAS101	KAS151 (LAB)	MENTORING	KCS101 (Remedial Class)
Saturday	KCS101	KAS103	KAS101	KEE101		KAS103 (Remedial Class)	KEE101 (Remedial Class)	KAS 101 (Remedial class)	LIB
Class Coordinator: Dr. Bhagwanti Bishnoi			Mentors: (1 to 20) Dr. Bhagwanti Bishnoi, (21 to 40) Mr. Anmol Gupta, (41 to 55) Dr. Deepti Seth						
Subject Code	Subject Name	Name of Faculty			Subject Code Lab	Name of Faculty			
KAS 103	Engineering Mathematics - I	Dr.Sanjay Garg			KCS151	Mr.Rajiv Chaurasiya /Dr.Sartaj Ahmad			
KAS 101	Engineering Physics	Dr.Bhagwanti Bishnoi			KEE151	Mr. Anmol Gupta /Dr. Nitin Saxena			
KCE151	Graphics and Design	Mr. Ashish Kumar Singh/Mr. Prashant Va			KAS 151	Dr. Bhagwanti Bishnoi / Dr. Soniya Juneja			
KCS 101	Programming for Problem Solvi	Mr.Rajiv Chaurasiya			KCE151	Mr. Ashish Kumar Singh/Mr. Prashant Vashishtha			
KMC101	AI for Engineering	Ms.Amrit Kaur saggu			COMPUTER.PROGRA	Ms Sweta Singh			
KNC 101	Soft Skill I	Ms. Nilakshi Goel							
KEE101	Basic Electrical Engineering	Mr.Anmol Gupta							

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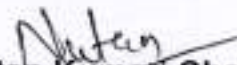
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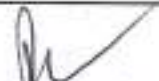
KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-203

SEC - G					w.e.f. : 20 January 2021				
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KEE101	KAS 103	COMPUTER PROGRAMMING (Additional Skill)		L U N C H	KCS151 (LAB)	KAS 101 (T)	KAS 103 (T)	KAS 103
Tuesday	KEE101	KCS101	KAS 101	KAS 103		KEE151 (LAB)	KAS151 (LAB)	KEE101	KCS101
Wednesday	KAS103	KCS101	KEE101	KNC101		KMC101	KAS 101	KAS 103	MENTORING
Thursday	KAS 101	KAS103	COMPUTER PROGRAMMING (Additional Skill)			KCS101	KEE101	KMC101	KCS101 (Remedial Class)
Friday	KAS103	KCE151 (T)	KCE151 (LAB)			KNC101	KCS101	KCS151 (LAB)	KAS103 (Remedial Class)
Saturday	KAS 103	KCS101	KEE101	KAS 101		KAS103 (Remedial Class)	KEE101 (Remedial Class)	KAS 101 (Remedial class)	LIB
Class Coordinator: Dr. Kuldeep Sharma			Mentors: (1 to 20) Dr. Kuldeep Sharma,(21 to 40) Mr. Rajeev Kumar,(41 to 54) Dr. Krishna Vijay Ojha						
Subject Code	Subject Name	Name of Faculty			Subject Code	Name of Faculty			
KAS 103	Engineering Mathematics - I	Dr. Kuldeep Sharma			KCS151	Mr.Veepin Kumar/ Dr.Manish Bhardwaj			
KAS 101	Engineering Physics	Dr. Soniya Juneja			KEE151	Mr.Rajeev Kumar / Dr. Nitin Saxena			
KCE151	Graphics and Design	Mr. Ashish Sharma/Dr. Krishna Vijay Ojha			KAS 151	Dr. Soniya Juneja / Dr.Bhagwanti Bishnoi			
KCS 101	Programing for Problem Solvi	Mr.Veepin Kumar			KCE151	Mr. Ashish Sharma/Dr. Krishna Vijay Ojha			
KMC101	AI for Engineering	Mr.Gaurav Parashar			COMPUTER.PROG	Ms. Aashi Pathak			
KNC 101	Soft Skill I	Ms.Vinita Yadav							
KEE101	Basic Electrical Engineering	Mr.Rajeev Kumar							


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KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-204

SEC - H						w.e.f. : 20 January 2021			
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KAS 101	KCS101	KAS103	KEE101	L U N C H	KAS103	KAS151 (LAB)	KCS101	MENTORING
Tuesday	KMC101	KAS103	KCS101	KEE101		KCS151 (LAB)	KAS 101	KEE151 (LAB)	KEE101
Wednesday	KNC101	KCE151 (CLASS)	KCE151 (LAB)			KAS103	KAS 101	KCS101	KAS103
Thursday	KEE101	KAS103	COMPUTER PROGRAMMING (Additional Skill)			KMC101	KCS101	KCS151 (LAB)	KCS101 (Remedial Class)
Friday	KAS103	KNC101	COMPUTER PROGRAMMING (Additional Skill)			KEE101	KAS103 (T)	KAS101 (T)	KAS103 (Remedial Class)
Saturday	KCS101	KAS103	KEE101	KAS101		KAS103 (Remedial Class)	KEE101 (Remedial Class)	KAS 101 (Remedial class)	LIB

Class Coordinator: Dr. Dharendra Kr. Sharma

Mentors: (1 to 20) Dr. Dharendra Kr. Sharma, (21 to 40) Dr. Sartaj Ahmad, (41 to 54) Mr. Yaduvir Singh

Subject Code	Subject Name	Name of Faculty	Subject Code Lab	Name of Faculty
KAS 103	Engineering Mathematics - I	Dr.Pinky Saxena	KCS151	Dr.Sartaj Ahmad /Dr. Pramod Yadav
KAS 101	Engineering Physics	Dr.Dhirendra Kr.Sharma	KEE151	Mr. Yaduvir Singh / Mr. Kapil Gandhi
KCE151	Graphics and Design	Mr.Rohit Dhiman / Mr. Kuldeep Singh	KAS 151	Dr. Vandana G. Masih / Dr.Kapil Kr.Sharma
KCS 101	Programming for Problem Solvi	Dr.Sartaj Ahmad	KCE151	Mr.Rohit Dhiman / Mr. Kuldeep Singh
KMC101	AI for Engineering	Mr.Nitish Pathak	COMPUTER PROGRA	Ms Sweta Singh
KNC 101	Soft Skill I	Mr.Himanshu Saxena		
KEE101	Basic Electrical Engineering	Mr. Yaduvir Singh		

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KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-213

SEC - I					w.e.f. : 20 January 2021				
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KCS101	KCE151 (T)	KCE151 (LAB)		L U N C H	KAS103	KEE101	KEE101	KCS101 (Remedial Class)
Tuesday	KAS 103	KEE101	KCS151 (LAB)	KAS101		KNC101	KAS 103 (T)	KAS101 (T)	KAS103 (Remedial Class)
Wednesday	KCS101	KAS103	KAS 103	KEE101		KAS101	KEE151 (LAB)	COMPUTER PROGRAMMING (Additional Skill)	
Thursday	KAS103	KCS101	KEE101	KMC101		KNC101	KCS151 (LAB)	COMPUTER PROGRAMMING (Additional Skill)	
Friday	KCS101	KAS103	KEE101	KAS101		KAS151 (LAB)	KAS103	KCS101	MENTORING
Saturday	KCS101	KAS103	KAS101	KMC101		KAS103 (Remedial Class)	KEE101 (Remedial Class)	KAS 101 (Remedial class)	LIB

Class Coordinator: Dr. Soniya Juneja

Mentors: (1 to 20) Dr. Soniya Juneja, (21 to 40) Mr. Manish Bhardwaj, (41 to 54) Mr. Ajay Dixit

Subject Code	Subject Name	Name of Faculty	Subject Code Lab	Name of Faculty
KAS 103	Engineering Mathematics - I	Dr. Kuldeep Sharma	KCS151	Mr. Manish Bhardwaj / Dr. Dilkeswar Pandey
KAS 101	Engineering Physics	Dr. Soniya Juneja	KEE151	Mr. Rajeev Kumar / Mr. Yaduvir Singh
KCE151	Graphics and Design	Ms. Smriti Mishra / Mr. Rajesh Kr. Patel	KAS 151	Dr. Soniya Juneja / Dr. Vandana G. Masih
KCS 101	Programming for Problem Solvi	Mr. Manish Bhardwaj	KCE151	Ms. Smriti Mishra / Mr. Rajesh Kr. Patel
KMC101	AI for Engineering	Mr. Gaurav Parashar	COMPUTER PROGRA	Ms. Madhu Gautam
KNC 101	Soft Skill I	Mr. Himanshu Saxena		
KEE101	Basic Electrical Engineering	Mr. Rajeev Kumar		

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KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-214

SEC - J					w.e.f. : 20 January 2021				
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KCS101	KAS103	KAS151 (LAB)	KCS151 (LAB)	L U N C H	KEE101	KAS101 (T)	KAS103	KCS101 (Remedial Class)
Tuesday	KEE101	KCS101	KAS103	KAS101		COMPUTER PROGRAMMING (Additional Skill)		KNC101	KEE101
Wednesday	KEE101	KMC101	KCS101	KAS101		KEE151 (LAB)	KAS103	COMPUTER PROGRAMMING (Additional Skill)	
Thursday	KAS101	KCE151 (T)	KCE151 (LAB)			KCS101	KAS103	KAS103 (T)	MENTORING
Friday	KCS101	KAS103	KNC101	KCS151 (LAB)		KAS103	KEE101	KMC101	KAS103 (Remedial Class)
Saturday	KAS101	KEE101	KAS103	KCS101		KAS103 (Remedial Class)	KEE101 (Remedial Class)	KAS 101 (Remedial class)	LIB

Class Coordinator: Dr. Pinky Saxena

Mentors: (1 to 20) Dr. Pinky Saxena, (21 to 40) Dr. Pramod Yadav, (41 to 54) Dr. Nitin Saxena

Subject Code	Subject Name	Name of Faculty	Subject Code Lab	Name of Faculty
KAS 103	Engineering Mathematics - I	Dr. Pinky Saxena	KCS151	Dr. Pramod Yadav/ Dr. Sartaj Ahmad
KAS 101	Engineering Physics	Dr. Dharendra Kr. Sharma	KEE151	Dr. Nitin Saxena / Mr. Yaduvir Singh
KCE151	Graphics and Design	Mr. Ashish Kumar Singh / Mr. Sachin Rath	KAS 151	Dr. Kapil Kr. Sharma / Dr. Soniya Juneja
KCS 101	Programming for Problem Solvi	Dr. Pramod Yadav	KCE151	Mr. Ashish Kumar Singh / Mr. Sachin Rathore
KMC101	AI for Engineering	Mr. Nitish Pathak	COMPUTER, PROGRA	Ms. Aashi Pathak
KNC 101	Soft Skill I	Mr. Himanshu Saxena		
KEE101	Basic Electrical Engineering	Dr. Nitin Saxena		

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KIE Group of Institutions, Gaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-215

SEC - K					w.e.f. : 20 January 2021				
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KEE101	KNC101	KCS151 (LAB)	KAS103	L U N C H	KAS103 (T)	KAS101 (T)	COMPUTER PROGRAMMING (Additional Skill)	
Tuesday	KAS 103	KCS101	KAS151 (LAB)	KAS101		KEE101	KCS151 (LAB)	KAS103	KAS103 (Remedial Class)
Wednesday	KEE101	KNC101	KCS101	KAS 103		KAS101	KMC101	KAS103	KEE101
Thursday	KCS101	KAS103	KEE151 (LAB)	KAS101		COMPUTER PROGRAMMING (Additional Skill)		MENTORING	KCS101 (Remedial Class)
Friday	KCE 151 (LAB)		KCE151 (T)	KAS103		KEE101	KAS101	KCS101	KCS101
Saturday	KMC101	KAS103	KEE101	KCS101		KAS103 (Remedial Class)	KEE101 (Remedial Class)	KAS 101 (Remedial class)	LIB

Class Coordinator: Dr. Sachin Kumar

Mentors: (1 to 20) Dr. Sachin Kumar, (21 to 40) Dr. Vipin Kumar, (41 to 54) Mr. Sourav Diwania

Subject Code	Subject Name	Name of Faculty	Subject Code Lab	Name of Faculty
KAS 103	Engineering Mathematics - I	Dr. Sachin Kumar	KCS151	Ms. Ila Kaushik / Dr. Seema Maitrey
KAS 101	Engineering Physics	Dr. Vipin kumar	KEE151	Mr. Sourav Diwania / Dr. Nitin Saxena
KCE151	Graphics and Design	Dr. Gaurav / Dr. Vivek Bhardwaj	KAS 151	Dr. Kapil Kr. Sharma / Dr. Bhagwanti Bishnoi
KCS 101	Programming for Problem Solvi	Ms. Ila Kausik	KCE151	Dr. Gaurav / Dr. Vivek Bhardwaj
KMC101	AI for Engineering	Mr. Nitish Pathak	COMPUTER.PROGRA	Mr. Naveen Chauhan
KNC 101	Soft Skill I	Dr. Meetu Kumar		
KEE101	Basic Electrical Engineering	Mr. Sourav Diwania		

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Time Table for B. Tech. I Sem. 2020-21

Room No: G-301

SEC - L						w.e.f. : 20 January 2021			
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KCS101	KAS101	KAS103	KEE101	L U N C H	KEE151 (LAB)	KAS103	COMPUTER PROGRAMMING (Additional Skill)	
Tuesday	KEE101	KAS103	KCS101	KNC101		KAS 151 (LAB)	KAS101	KAS103	KEE101
Wednesday	KCE151 (LAB)		KCE151 (T)	KEE101		KAS103	KCS101	KMC101	KCS101 (Remedial Class)
Thursday	KEE101	KAS103	KCS101	KAS101		KAS103 (T)	KAS101 (T)	COMPUTER PROGRAMMING (Additional Skill)	
Friday	KNC101	KAS103	KAS101	KCS101		KCS151 (LAB)		KAS103 (Remedial Class)	MENTORING
Saturday	KAS 103	KEE101	KCS101	KMC101		KAS103 (Remedial Class)	KEE101 (Remedial Class)	KAS 101 (Remedial class)	LIB

Class Coordinator: Dr.Swati Maheshwari

Mentors: (1 to 20) Dr. Swati Maheshwari,(21 to 40) Dr. Rajesh Kr. Mishra,(41 to 54) Ms.Ila Kaushik

Subject Code	Subject Name	Name of Faculty	Subject Code Lab	Name of Faculty
KAS 103	Engineering Mathematics - I	Dr. Swati Maheshwari	KCS151	Ms. Ila Kaushik / Dr. Parita Jain
KAS 101	Engineering Physics	Dr.Rajesh Kr.Mishra	KEE151	Mr. Sourav Diwania / Mr. Sudhir Kumar
KCE151	Graphics and Design	Dr. Gaurav / Mr. Neeraj Kumar	KAS 151	Dr.Rajesh Kr.Mishra / Dr.Bhagwanti Bishnoi
KCS 101	Programming for Problem Solvi	Ms.Ila Kausik	KCE151	Dr. Gaurav / Mr. Neeraj Kumar
KMC101	AI for Engineering	Mr.Nitish Pathak	COMPUTER PROGRA	Ms. Neha Shukla
KNC 101	Soft Skill I	Dr. Meetu Kumar		
KEE101	Basic Electrical Engineering	Mr. Sourav Diwania		

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Time Table for B. Tech. I Sem. 2020-21

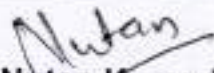
Room No: G-302

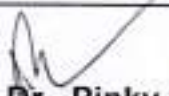
SEC - M					w.e.f. : 20 January 2021				
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KAS 103	KAS 102	KME 101	KEC 101	L U N C H	KAS 103	KAS 102 (T)	COMPUTER PROGRAMMING (Additional Skill)	
Tuesday	KAS 154 (LAB)		KME 101	KAS 103		KNC 101	KEC 101	COMPUTER PROGRAMMING (Additional Skill)	
Wednesday	KEC 101	KAS 102	KAS 103	KME 101		KWS 151 (CLASS)	KWS 151 (LAB)		KEC 101 (Remedial Class)
Thursday	KEC 101	KAS 102	KAS 103	KME 101		KNC 101	KME 101	KMC 102	MENTORING
Friday	KME 101	KAS 103	KEC 151 (LAB)	KAS 152 (LAB)		KEC 101	KAS 103 (T)	KAS 103	KME 101
Saturday	KAS 103	KEC 101	KAS 102	KMC 102		KAS 103 (Remedial Class)	KME 101 (Remedial Class)	KAS 102 (Remedial Class)	LIB

Class Coordinator: Dr. Archana Sharma

Mentors: (1 to 20) Dr. Archana Sharma, (21 to 40) Mr. Vivek Kr, Pathak, (41 to 54) Mr. Ajay Kumar

Subject Code	Subject Name	Name of Faculty	Subject Code Lab	Name of Faculty
KAS 103	Engineering Mathematics - I	Dr. Archana Sharma	KWS 151	Mr. Vivek Kumar Pathak / Mr. Mohit Raj Saxena
KAS 102	Engineering Chemistry	Dr. Priti Singh	KEC 151	Mr. Ankit Goel / Dr. K.P. Mishra
KWS 151	Workshop Practices	Mr. Vivek Kumar Pathak	KAS 152	Dr. Priti Singh / Dr. Anamika Singh
KME 101	Fundamental of Mechanical Eng	Dr. Ashish Karnwal	KAS 154	Dr. Shradha Srivastava / Dr. Chetna Singh
KMC 102	Emerging Technology for Engir	Mr. Abhinav Juneja	COMPUTER.PROG	Ms. Madhu Gautam
KNC 101	Soft Skill I	Ms. Monika Khurana		
KEC 101	Emerging Domain in Electronics	Mr. Ankit Goel		


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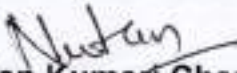

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KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-312

SEC - N					w.e.f. : 20 January 2021				
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KEC 101	KME 101	KAS 102	KAS 103	L U N C H	KMC 102	KEC 151 (LAB)	KAS 154 (LAB)	
Tuesday	KME 101	KEC 101	KAS 103	KAS 102		KWS 151 (CLASS)	KWS 151 (LAB)		MENTORING
Wednesday	KME 101	KEC 101	KMC 102	KAS 103		KAS 103	KNC 101	COMPUTER PROGRAMMING (Additional Skill)	
Thursday	KAS 103	KME 101	KAS 152 (LAB)	KAS 103		KAS 102 (T)	KEC 101	COMPUTER PROGRAMMING (Additional Skill)	
Friday	KAS 103	KEC 101	KAS 102	KME 101		KAS 103 (T)	KNC 101	KME 101	KEC 101 (Remedial Class)
Saturday	KEC 101	KAS 103	KME 101	KAS 102		KAS 103 (Remedial Class)	KME 101 (Remedial Class)	KAS 102 (Remedial Class)	LIB
Class Coordinator: Dr.Priti singh						Mentors: (1 to 20) Dr. Priti Singh,(21 to 40) Mr. Ankit Goel,(41 to 54) Mr. Abhinav Juneja			
Subject Code	Subject Name	Name of Faculty			Subject Code Lab	Name of Faculty			
KAS 103	Engineering Mathematics - I	Dr.Archana Sharma			KWS 151	Dr. Sandeep Chhabra/Mr.Puneet Kumar Dawer			
KAS 102	Engineering Chemistry	Dr. Priti Singh			KEC 151	Mr. Ankit Goel / Dr.Chirag Arora			
KWS151	Workshop Practices	Mr.Puneet Kumar Dawer			KAS 152	Dr.Priti singh / Dr.Anamika Singh			
KME 101	Fundamental of Mechanical Eng	Dr. Arunesh Chandra			KAS 154	Dr. Sonia Gouri / Dr.Babita Tyagi			
KMC102	Emerging Technology for Engin	Mr. Abhinav Juneja			COMPUTER.PROG RAM	Ms. Shalika			
KNC 101	Soft Skill I	Mr. Hitesh Chadha							
KEC101	Emerging Domain in Electronics	Mr. Ankit Goel							


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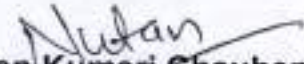

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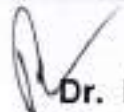
KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-313

SEC O					w.e.f. : 20 January 2021				
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KEC 101	KAS 103	KAS 102	KME 101	L U N C H	KAS 154 (LAB)		KAS 103	KEC 101
Tuesday	KAS 103	KNC 101	COMPUTER PROGRAMMING (Additional Skill)			KMC 102	KEC151 (LAB)	KAS 103 (T)	MENTORING
Wednesday	KEC 101	KAS 102	KAS 103	KMC 102		KME 101	KAS 152 (LAB)	COMPUTER PROGRAMMING (Additional Skill)	
Thursday	KEC 101	KNC 101	KAS 103	KME 101		KAS 103	KAS 102 (T)	KME 101	KEC 101 (Remedial Class)
Friday	KME 101	KAS 102	KEC 101	KAS 103		KWS 151 (CLASS)	KWS 151 (LAB)		KME 101
Saturday	KME 101	KAS 102	KAS 103	KEC 101		KAS 103 (Remedial Class)	KME 101 (Remedial Class)	KAS 102 (Remedial Class)	LIB
Class Coordinator: Ms. Dhruva Dixit				Mentors: (1 to 20) Ms. Dhruva Dixit,(21 to 40) Mr. Manish Singh,(41 to 54) Dr.Vipin Kumar(HSS)					
Subject Code	Subject Name	Name of Faculty			Subject Code Lab	Name of Faculty			
KAS 103	Engineering Mathematics - I	Ms. Dhruva Dixit			KWS 151	Ms. Kumari Archana/Col. Mahesh Chandr Bhardwaj			
KAS 102	Engineering Chemistry	Dr. Prarthana Srivastava			KEC 151	Mr. Manish singh/Dr. K.P. Mishra			
KWS151	Workshop Practices	Dr. Rupesh Chalisgaonkar			KAS 152	Dr. Prarthana Srivastava / Dr. Anamika Singh			
KME 101	Fundamental of Mechanical Eng	Dr. Subodh Kumar Sharma			KAS 154	Dr. Soniya Verma / Dr.Vipin Kumar			
KMC102	Emerging Technology for Engin	Mr. Abhinav Juneja			COMPUTER.PROGR AM	Ms. Neha Shukla			
KNC 101	Soft Skill I	Mr. Hitesh Chadha							
KEC101	Emerging Domain in Electronics	Mr. Manish Singh							


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KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-314

SEC - P					w.e.f. : 20 January 2021				
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KAS 103	KEC 101	KAS 102	KME 101	L U N C H	KWS 151 (CLASS)	KWS 151 (LAB)		MENTORING
Tuesday	KEC 101	KME 101	KAS 103	KMC 102		KAS 103 (T)	KAS 102 (T)	KAS 154 (LAB)	
Wednesday	KAS 103	KEC 101	COMPUTER PROGRAMMING (Additional Skill)			KNC 101	KAS 102	KME 101	KME 101
Thursday	KEC 101	KAS 103	KME 101	KMC 102		COMPUTER PROGRAMMING (Additional Skill)		KAS 103	KAS 103
Friday	KEC 151 (LAB)	KAS 103	KAS 102	KNC 101		KME 101	KAS 152 (LAB)	KEC 101	KEC 101 (Remedial Class)
Saturday	KAS 103	KAS 102	KEC 101	KME 101		KAS 103 (Remedial Class)	KME 101 (Remedial Class)	KAS 102 (Remedial Class)	LIB
Class Coordinator: Dr. Barkha Rohatagi			Mentors: (1 to 20) Dr. Barkha Rohtagi, (21 to 40) Mr. Ashok Kumar, (41 to 54) Dr. Chirag Arora						
Subject Code	Subject Name	Name of Faculty			Subject Code Lab	Name of Faculty			
KAS 103	Engineering Mathematics - I	Dr. Barkha Rohatagi			KWS 151	Mr. Ashok Kumar/Dr. Rupesh Chalisgaonkar			
KAS 102	Engineering Chemistry	Ms. Charu			KEC 151	Dr. Chirag Arora / Mr. Manish Singh			
KWS151	Workshop Practices	Mr. Ashok Kumar			KAS 152	Ms. Charu / Dr. Sheetal Mital			
KME 101	Fundamental of Mechanical Eng	Dr. Pratibha Kumari			KAS 154	Dr. Shradha Srivastava / Dr. Chetna Singh			
KMC102	Emerging Technology for Engin	Dr. Chirag Arora			COMPUTER.PROGR AM	Ms. Aashi Pathak			
KNC 101	Soft Skill I	Ms. Samiksha Tewari							
KEC101	Emerging Domain in Electronics	Dr. Chirag Arora							

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Time Table for B. Tech. I Sem. 2020-21

Room No: G-401

SEC - Q					w.e.f. : 20 January 2021				
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KAS 103	KME 101	KAS 154 (LAB)		L U N C H	KNC 101	KEC 101	COMPUTER PROGRAMMING (Additional Skill)	
Tuesday	KAS 103	KEC 101	KME 101	KMC 102		KAS 103 (T)	KAS 102 (T)	KAS 152 (LAB)	KEC 101
Wednesday	KME 101	KAS 103	KEC 101	KAS 102		KMC 102	KAS 103	COMPUTER PROGRAMMING (Additional Skill)	
Thursday	KAS 103	KME 101	KEC 101	KNC 101		KEC 151 (LAB)	KME 101	KAS 102	MENTORING
Friday	KWS 151 (LAB)		KWS 151 (CLASS)	KAS 102		KAS 103	KEC 101	KME 101	KEC 101 (Remedial Class)
Saturday	KAS 103	KME 101	KAS 102	KAS 103		KAS 103 (Remedial Class)	KME 101 (Remedial Class)	KAS 102 (Remedial Class)	LIB
Class Coordinator: Dr. Richa Agarwal			Mentors: (1 to 20) Dr. Richa Agarwal, (21 to 40) Dr. Gaurav Sharma, (41 to 54) Dr. Shradha Srivastava						
Subject Code	Subject Name	Name of Faculty			Subject Code Lab	Name of Faculty			
KAS 103	Engineering Mathematics - I	Dr. Richa Agarwal			KWS 151	Mr. Mohit Raj Saxena/Dr. Rupesh Chalisgaonkar			
KAS 102	Engineering Chemistry	Dr. Akansha Agarwal			KEC 151	Dr. Ajeet Pratap Singh /Dr. K.P. Mishra			
KWS151	Workshop Practices	Mr. Mohit Raj Saxena			KAS 152	Dr. Priti Singh / Ms Charu			
KME 101	Fundamental of Mechanical Eng	Dr. Sandeep Chhabra			KAS 154	Dr. Soniya Verma / Dr. Shradha Srivastava			
KMC102	Emerging Technology for Engin	Dr. Dharmendra Kumar			COMPUTER.PROG RAM	Mr. Rajesh Dwivedi			
KNC 101	Soft Skill I	Ms. Samiksha Tewari							
KEC101	Emerging Domain in Electronics	Dr. Sumita Ray Chaudhuri							

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Dr. Pinky Saxena
 Time Table Coordinator
 Applied Sciences

KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-402

SEC - R					w.e.f. : 20 January 2021				
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KME 101	KAS 103	KEC 151 (LAB)	KAS 102	L U N C H	COMPUTER PROGRAMMING (Additional Skill)		KNC 101	KME 101
Tuesday	KAS 102	KEC 101	KAS 152 (LAB)	KAS 103		KAS 154 (LAB)		COMPUTER PROGRAMMING (Additional Skill)	
Wednesday	KME 101	KAS 103	KEC 101	KAS 102		KAS 103 (T)	KME 101	KEC 101	MENTORING
Thursday	KAS 103	KEC 101	KME 101	KMC 102		KAS 103	KWS 151 (LAB)		KWS 151 (CLASS)
Friday	KME 101	KEC 101	KAS 103	KAS 102 T		KNC 101	KMC 102	KAS 103	KEC 101 (Remedial Class)
Saturday	KME 101	KAS 103	KAS 102	KEC 101		KAS 103 (Remedial Class)	KME 101 (Remedial Class)	KAS 102 (Remedial Class)	LIB

Class Coordinator: Ms. Charu

Mentors: (1 to 20) Ms.Charu (21 to 40) Dr. Priyanka Sharma,(41 to 60) Dr. Soniya Verma

Subject Code	Subject Name	Name of Faculty	Subject Code Lab	Name of Faculty
KAS 103	Engineering Mathematics - I	Dr.Barkha Rohatagi	KWS 151	Mr.Puneet Kumar Dower/Col. Mahesh Chandr Bhardwa
KAS 102	Engineering Chemistry	Ms.Charu	KEC 151	Dr. Chirag Arora /Dr.K.P.Mishra
KWS151	Workshop Practices	Col. Mahesh Chandr Bhardwaj	KAS 152	Ms.charu / Dr.Prarthana Srivastava
KME 101	Fundamental of Mechanical Eng	Dr. Ajay Singh Verma	KAS 154	Dr. Priyanka Sharma / Dr. Soniya Verma
KMC102	Emerging Technology for Engir	Ms. Abhinav Juneja	COMPUTER PROG RAM	Ms. Sweta Singh
KNC 101	Soft Skill I	Ms.Samiksha Tewari		
KEC101	Emerging Domain in Electronics	Dr. Chirag Arora		

Nutan
Dr. Nutan Kumari Chauhan/Dr.Anamika Singh
 Asstt. Time Table Coordinator
 Applied Sciences

Pinky
Dr. Pinky Saxena
 TimeTable Coordinator
 Applied Sciences

KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-403

SEC - S

w.e.f. : 20 January 2021

Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KEC 101	KAS 103	KNC 101	KME 101	L U N C H	KAS 102	KMC 102	KAS 103 (T)	MENTORING
Tuesday	KME 101	KEC 101	KAS 103	KAS 102		KEC 151 (LAB)	KAS 103	KME 101	KEC 101
Wednesday	KAS 103	KEC 101	KNC 101	KMC 102		KAS 154 (LAB)		KAS 102 (T)	KAS 103
Thursday	KAS 152 (LAB)	KAS 103	KME 101	KAS 102		COMPUTER PROGRAMMING (Additional Skill)		KME 101	KEC 101 (Remedial Class)
Friday	KAS 103	KME 101	KWS 151 (LAB)			KWS 151 (CLASS)	KEC 101	COMPUTER PROGRAMMING (Additional Skill)	
Saturday	KME 101	KAS 103	KEC 101	KAS 102		KAS 103 (Remedial Class)	KME 101 (Remedial Class)	KAS 102 (Remedial Class)	LIB

Class Coordinator: Dr. K.P Mishra

Mentors: (1 to 20) Dr.K.P Mishra,(21 to 40) Ms,Minakshi Karwal,(41 to 59) Dr. Chetna Singh

Subject Code	Subject Name	Name of Faculty	Subject Code	Name of Faculty
KAS 103	Engineering Mathematics - I	Dr. Richa Aggarwal	KWS 151	Mr. Ashok Kumar/Mr. Vineet Kumar Vashishtha
KAS 102	Engineering Chemistry	Dr.Akansha Agarwal	KEC 151	Dr.K.P Mishra/ Dr. Chirag Arora
KWS151	Workshop Practices	Mr. Ashok Kumar	KAS 152	Dr.Anamika Singh/Ms. Minakshi Karwal
KME 101	Fundamental of Mechanical Eng	Mr. Ranjeet Kumar	KAS 154	Dr. Chetna Singh / Dr. Babita Tyagi
KMC102	Emerging Technology for Engir	Mr. Manish Singh	COMPUTER.PROG RAM	Mr. Rajiv Chaurasiya
KNC 101	Soft Skill I	Ms.Sudesh Pathania		
KEC101	Emerging Domain in Electronics	Dr. K.P Mishra		

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 Asstt. Time Table Coordinator
 Applied Sciences

Pinky
Dr. Pinky Saxena
 Time Table Coordinator
 Applied Sciences

KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-404

SEC - T					w.e.f. : 20 January 2021				
Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KME 101	KEC 101	KAS 103	KNC 101	L U N C H	KAS 102	KAS 103 (T)	KEC 101	KAS 102 (Remedial Class)
Tuesday	KME 101	KEC 101	KAS 103	KAS 152 (LAB)		KAS 103	KAS 102 (T)	COMPUTER PROGRAMMING (Additional Skill)	
Wednesday	KAS 102	KWS 151 (CLASS)	KWS 151 (LAB)			KME 101	KAS 103	COMPUTER PROGRAMMING (Additional Skill)	
Thursday	KME 101	KAS 103	KAS 154 (LAB)			KEC 101	KMC 102	KAS 103	MENTORING
Friday	KAS 103	KNC 101	KAS 102	KEC 101		KEC 151 (LAB)	KMC 102	KME 101	KME 101
Saturday	KAS 102	KAS 103	KEC 101	KME 101		KAS 103 (Remedial Class)	KME 101 (Remedial Class)	KEC 101 (Remedial Class)	LIB

Class Coordinator: Dr. Prarthana Srivastava

Mentors: (1 to 20) Dr. Prarthana Srivastava, (21 to 40) Dr. Sonia Gouri, (41 to 59) Dr. Babita Tyagi

Subject Code	Subject Name	Name of Faculty	Subject Code Lab	Name of Faculty
KAS 103	Engineering Mathematics - I	Ms. Dhruva Dixit	KWS 151	Mr. Vivek Kumar Pathak / Mr. Puneet Kumar Dawer
KAS 102	Engineering Chemistry	Dr. Prarthana Srivastava	KEC 151	Mr. Manish Singh / Dr. Ajeet Pratap Singh
KWS151	Workshop	Mr. Puneet Kumar Dawer	KAS 152	Dr. Prarthana Srivastava / Ms. Charu
KME 101	Fundamental of Mechanical Eng	Mr. Abhishek Yadav	KAS 154	Dr. Sonia Gouri / Dr. Babita Tyagi
KMC102	Emerging Technology for Engir	Dr. Chirag Arora	COMPUTER PROGR AM	Ms. Ritu Singh
KNC 101	Soft Skill I	Ms. Sudesh Pathania		
KEC101	Emerging Domain in Electronics	Mr. Manish Singh		

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 Applied Sciences

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 Time Table Coordinator
 Applied Sciences

KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G - 413

SEC - U

w.e.f. : 20 January 2021

Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KAS 103	KWS 151 (CLASS)	KWS 151 (LAB)		L U N C H	KAS 103 (T)	KAS 102 (T)	KME 101	KEC 101
Tuesday	KAS 152 (LAB)	KME 101	KAS 103	KEC 101		KMC 102	KAS 103	COMPUTER PROGRAMMING (Additional Skill)	
Wednesday	KEC 101	KME 101	KAS 103	KEC 151 (LAB)		KAS 102	KNC 101	COMPUTER PROGRAMMING (Additional Skill)	
Thursday	KEC 101	KAS 103	KME 101	KAS 102		KAS 154 (LAB)		KME 101	MENTORING
Friday	KEC 101	KAS 102	KME 101	KAS 103		KMC 102	KNC 101	KAS 103	KEC 101 (Remedial Class)
Saturday	KAS 103	KAS 102	KEC 101	KME 101		KAS 103 (Remedial Class)	KME 101 (Remedial Class)	KAS 102 (Remedial Class)	LIB

Class Coordinator: Dr. Sweta Shukla

Mentors: (1 to 20) Dr. Sweta Shukla, (21 to 40) Dr. Ajeet Pratap Singh, (41 to 56) Col Mahesh Chandra Bhardwaj

Subject Code	Subject Name	Name of Faculty	Subject Code Lab	Name of Faculty
KAS 103	Engineering Mathematics - I	Dr. Nutan Kumari Chauhan	KWS 151	Col. Mahesh Chandr Bhardwaj/Mr. Ankur Sachdeva
KAS 102	Engineering Chemistry	Dr. Sweta Shukla	KEC 151	Dr. Ajeet Pratap Singh/Mr. Ankit Goel
KWS151	Workshop Practices	Col. Mahesh Chandr Bhardwaj	KAS 152	Dr. Priti Singh /Dr. Anamika Singh
KME 101	Fundamental of Mechanical Eng	Dr. Neha Bhadauria	KAS 154	Dr. Shradha Srivastava / Dr. Chetna Singh
KMC102	Emerging Technology for Engir	Dr. Dharmendra Kumar	COMPUTER.PROG RAM	Mr. Abhinav Singh
KNC 101	Soft Skill I	Ms. Sudesh Pathania		
KEC101	Emerging Domain in Electronics	Dr. Ajeet Pratap Singh		

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 Applied Sciences

Dr. Pinky Saxena
 TimeTable Coordinator
 Applied Sciences

KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-414

SEC - V

w.e.f. : 20 January 2021

Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KAS 152 (LAB)	KAS 102	KEC 101	KAS 103	L U N C H	KME 101	KNC 101	KMC 102	KAS 103
Tuesday	KEC 101	KAS 103	KAS 102	KMC 102		KAS 103 (T)	KME 101	COMPUTER PROGRAMMING (Additional Skill)	
Wednesday	KAS 102	KEC 101	KME 101	KAS 103		KEC 151 (LAB)	KAS 103	COMPUTER PROGRAMMING (Additional Skill)	
Thursday	KAS 103	KWS 151 (CLASS)	KWS 151 (LAB)			KME 101	KNC 101	KEC 101	KEC 101 (Remedial Class)
Friday	KAS 103	KME 101	KAS 154 (LAB)			KAS 102 (T)	KEC 101	KME 101	MENTORING
Saturday	KEC 101	KAS 103	KAS 102	KME 101		KAS 103 (Remedial Class)	KME 101 (Remedial Class)	KAS 102 (Remedial Class)	LIB

Class Coordinator: Dr. Nutan Kumari Chauhan

Mentors: (1 to 20) Dr. Nutan Kumari Chauhan, (21 to 40) Dr. Anamika Singh, (41 to 58) Mr. Vineet Kumar Vashishtha

Subject Code	Subject Name	Name of Faculty	Subject Code Lab	Name of Faculty
KAS 103	Engineering Mathematics - I	Dr. Nutan Kumari Chauhan	KWS 151	Kumari Archana/ Mr. Vineet Kumar Vashishtha
KAS 102	Engineering Chemistry	Dr. Sweta Shukla	KEC 151	Dr. Ajeet Pratap Singh / Mr. Manish Singh
KWS 151	Workshop Practices	Mr. Vineet Kumar Vashishtha	KAS 152	Dr. Prarthana Srivastava / Dr. Anamika Singh
KME 101	Fundamental of Mechanical Eng	Mr. Swetabh Singh	KAS 154	Dr. Vipin Kumar / Dr. Shradha Srivastava
KMC 102	Emerging Technology for Engin	Mr. Ankit Goel	COMPUTER PROGRAM	Mr. Deepak Kumar
KNC 101	Soft Skill I	Mr. Shrikant Keshav		
KEC 101	Emerging Domain in Electronics	Dr. Ajeet Pratap Singh		

Nutan
Dr. Nutan Kumari Chauhan/Dr. Anamika Singh
 Asstt. Time Table Coordinator
 Applied Sciences

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Dr. Pinky Saxena
 Time Table Coordinator
 Applied Sciences

KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-415

SEC - W

w.e.f. : 20 January 2021

Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KAS 103	KEC 101	KMC 102	KME 101	L U N C H	KNC 101	KAS 103 (T)	KAS 102 (T)	KEC 101 (Remedial Class)
Tuesday	KAS 103	KWS 151 (CLASS)	KWS 151 (LAB)			KME 101	KAS 102	KAS 103	MENTORING
Wednesday	KAS 103	KEC 101	KAS 154 (LAB)			KNC 101	KAS 102	KME 101	KME 101
Thursday	KME 101	KAS 103	KEC 151 (LAB)	KEC 101		KAS 102	KAS 103	COMPUTER PROGRAMMING (Additional Skill)	
Friday	KEC 101	KME 101	KAS 103	KMC 102		KAS 152 (LAB)	KEC 101	COMPUTER PROGRAMMING (Additional Skill)	
Saturday	KME 101	KAS 103	KEC 101	KAS 102		KAS 103 (Remedial Class)	KME 101 (Remedial Class)	KAS 102 (Remedial Class)	LIB

Class Coordinator: Dr. Archana Sharma II

Mentors: (1 to 20) Dr. Archana Sharma II, (21 to 40) Dr. Sheetal Mittal, (41 to 58) Dr. Neelam Sharma

Subject Code	Subject Name	Name of Faculty	Subject Code Lab	Name of Faculty
KAS 103	Engineering Mathematics - I	Dr. Archana Sharma II	KWS 151	Mr. Mohit Raj Saxena/Dr. Rupesh Chalisgaonkar
KAS 102	Engineering Chemistry	Dr. Sheetal mital	KEC 151	Dr. Dharmendra / Dr. K.P Mishra
KWS151	Workshop Practices	Mr. Ankur Sachdava	KAS 152	Dr. Sheetal Mital / Ms. Charu
KME 101	Fundamental of Mechanical Eng	Mr. Mohit Gupta	KAS 154	Dr. Soniya Verma / Dr. Shradha Srivastava
KMC102	Emerging Technology for Engin	Mr. Ankit Goel	COMPUTER.PROG RAM	Mr. Abhinav Singh
KNC 101	Soft Skill I	Mr. Srikant Keshav		
KEC101	Emerging Domain in Electronics	Dr. Dharmendra Kumar		

Nutan
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 Asstt. Time Table Coordinator
 Applied Sciences

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Dr. Pinky Saxena
 TimeTable Coordinator
 Applied Sciences

KIET Group of Institutions, Ghaziabad

Time Table for B. Tech. I Sem. 2020-21

Room No: G-501

SEC - X

w.e.f. : 20 January 2021

Day	I Period	II Period	III Period	IV Period	12:10-01:10	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
Monday	KME 101	KAS 103	KEC 101	KAS 102	L U N C H	KEC 151 (LAB)	KME 101	KWS 151 (CLASS)	KAS 103
Tuesday	KEC 101	KAS 102	KNC 101	KAS 103		KMC 102	KME 101	KME 101	KEC 101 (Remedial Class)
Wednesday	KWS 151 (LAB)		KEC 101	KAS 103		KAS 103 (T)	KAS 102 (T)	COMPUTER PROGRAMMING (Additional Skill)	
Thursday	KAS 103	KME 101	KNC 101	KMC 102		KAS 152 (LAB)	KEC 101	COMPUTER PROGRAMMING (Additional Skill)	
Friday	KAS 103	KEC 101	KAS 102	KAS 103		KAS 154 (LAB)		KME 101	MENTORING
Saturday	KAS 102	KME 101	KAS 103	KEC 101		KAS 103 (Remedial Class)	KME 101 (Remedial Class)	KAS 102 (Remedial Class)	LIB

Class Coordinator: Dr. Akanksha Agarwal

Mentors: (1 to 20) Dr. Akanksha Agarwal, (21 to 40) Mr. Mohit Raj Saxena, (41 to 58) Dr. Dharmendra Kumar

Subject Code	Subject Name	Name of Faculty	Subject Code Lab	Name of Faculty
KAS 103	Engineering Mathematics - I	Dr. Archana Sharma II	KWS 151	Ms. Kumari Archana / Mr. Abhishek Yadav
KAS 102	Engineering Chemistry	Dr. Akanksha Agarwal	KEC 151	Dr. Dharmendra / Mr. Ankit Goel
KWS151	Workshop Practices	Mr. Mohit Raj Saxena	KAS 152	Ms. Charu / Ms. Minakshi Karwal
KME 101	Fundamental of Mechanical Eng	Dr. Mohit Raj Saxena	KAS 154	Dr. Babita Tyagi / Dr. Soniya Verma
KMC102	Emerging Technology for Engin	Mr. Manish Singh	COMPUTER PROGRAM	Mr. Alok Kumar Tiwari
KNC 101	Soft Skill I	Mr. Shrikant Keshav		
KEC101	Emerging Domain in Electronics	Dr. Dharmendra Kumar		

Nutan
Dr. Nutan Kumari Chauhan/Dr. Anamika Singh
 Asstt. Time Table Coordinator
 Applied Sciences

Pinky Saxena
Dr. Pinky Saxena
 Time Table Coordinator
 Applied Sciences

KIET Group of Institutions, Ghaziabad
KIET School of Management
REMEDIAL TIME TABLE (ODD Semester) Session 2020-2021

Course: MBA

Semester: III

Section: A +B

Room No: MS Team

w.e.f: 11/01/2021

Day	I Period	II Period	10:30-10:40	III Period	IV Period	12:10-1:10
	9:00-9:45	9:45-10:30		10:40-11:25	11:25-12:10	
Mon	SM RB	SM RB		FMS RB	FMS RB	<i>lunch</i>
Tue		IAPM/ERP R.Sri/AK		IAPM/ERP R.Sri/AK		
Wed		PRM SA		PRM SA		
Thu		TPM/WTE ReS/AK		TPM/WTE RS/AK		
Fri		SRM MV		SRM MV		

Time Table Coordinator

HOD-MBA

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Session: 2020-21 Even Semester)

Course: B.Tech

Semester: IV

Section: C

Room No. B-201

w.e.f. 20.05.2021

Day Time	I Period	II Period	III Period	IV Period	Lunch	V Period	VI Period	VII Period	VIII Period
	09:00-9:50	09:50-10:40	10:50-11:40	11:40-12:30	12:30-01:20	01:20-02:10	02:10-03:00	03:10-04:00	04:00-04:50
MONDAY	TC (VK) (Remedial) Weak Students	MATHS (SM) (Remedial) Weak Students	Internship/Minor Specialization Classes		LUNCH	Internship/Minor Specialization Classes			
TUESDAY	MATHS (SM) (Remedial) Weak Students	SS (PS) (Remedial) Weak Students	Internship/Minor Specialization Classes			Internship/Minor Specialization Classes			
WEDNESDAY	TC (VK) (Remedial) Weak Students	AC (VV) (Remedial) Weak Students	Internship/Minor Specialization Classes			Internship/Minor Specialization Classes			
THURSDAY	CE (PK) (Remedial) Weak Students	SS (PS) (Remedial) Weak Students	Internship/Minor Specialization Classes			Internship/Minor Specialization Classes			
FRIDAY	PYTHON (NK) (Remedial) Weak Students	PYTHON (NK) (Remedial) Weak Students	Internship/Minor Specialization Classes			Internship/Minor Specialization Classes			
SATURDAY	CE (PK) (Remedial) Weak Students	AC(VV) (Remedial) Weak Students	Internship/Minor Specialization Classes			Internship/Minor Specialization Classes			

Class Coordinator: Ms Shipra Srivastava

Subject Code	Subject Name	Name of Faculty	Subject Code	Subject Name	Name of Faculty
KAS 402	Maths-IV (Maths)	Dr Swati Maheshwari (SM)	KEC 452	Analog Circuits Lab (AC LAB) (B-503)	Ms Shipra Srivastava (SS)
KAS 401	Technical Communication (TC)	Dr Vipin Kumar (VK)	KEC 453	Signal System LAB (SS LAB) (B-109)	Ms Diksha Singh
KEC 401	Communication Engineering (CE)	Dr Parvin Kumar (PK)		Verbal Ability	Isha Grewal (IG)
KEC 402	Analog Circuits (AC)	Mr Vipin Verma (VV)		CCIP	Mr Aman Jain (AJ)
KEC 403	Signal System (SS)	Dr Pravesh Singh (PS)		Mentoring	Ms Shipra Srivastava + Mr Rochak Bajpai + Dr Abhishek Sharma
KNC 402	PYTHON	Mr Nitin Kumar (NK)			
KEC 451	Communication Engineering LAB	Ms Ragini Sharma (RS) C2 + Mr Balram Tamrakar (BT) C1			
Industry Readiness Skill	C/C++ Language Lab	Robotics Lab	IoT Lab	AI & ML Lab	NI LABVIEW Lab
	Ms Diksha Singh (DS)	Mr. Shubham Shukla	Dr. Himanshu Sharma	Ms. Vaishali Kikan	Dr. Parvin Kumar
	MATLAB	GATE Classes			
	Mr. Hunny Pahuja	Mr. Mohit Tyagi			

Mr. N. R. Srivastava/Mr. S. P. Singh
Time Table Coordinator
Electronics and Communication Engineering Department

Dr. Sanjay Sharma
HOD (ECE)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Session: 2020-21 Even Semester)

Course: B.Tech

Semester: IV

Section: B

Room No. B-209

w.e.f. 20.05.2021

Day Time	I Period	II Period	III Period	IV Period	Lunch	V Period	VI Period	VII Period	VIII Period
	09:00-9:50	09:50-10:40	10:50-11:40	11:40-12:30	12:30-01:20	01:20-02:10	02:10-03:00	03:10-04:00	04:00-04:50
MONDAY	TC (SG) (Remedial) Weak Students	PYTHON (NK) (Remedial) Weak Students	Internship/Minor Specialization Classes		LUNCH	Internship/Minor Specialization Classes			
TUESDAY	AC (RS) (Remedial) Weak Students	CE (AS) (Remedial) Weak Students	Internship/Minor Specialization Classes			Internship/Minor Specialization Classes			
WEDNESDAY	TC (SG) (Remedial) Weak Students	PYTHON (NK) (Remedial) Weak Students	Internship/Minor Specialization Classes			Internship/Minor Specialization Classes			
THURSDAY	SS (HP) (Remedial) Weak Students	SS (HP) (Remedial) Weak Students	Internship/Minor Specialization Classes			Internship/Minor Specialization Classes			
FRIDAY	MATHS (SM) (Remedial) Weak Students	CE (AS) (Remedial) Weak Students	Internship/Minor Specialization Classes			Internship/Minor Specialization Classes			
SATURDAY	AC (RS) (Remedial) Weak Students	MATHS (SM) (Remedial) Weak Students	Internship/Minor Specialization Classes			Internship/Minor Specialization Classes			

Class Coordinator: Dr Himanshu Sharma

Subject Code	Subject Name	Name of Faculty	Subject Code	Subject Name	Name of Faculty
KAS 402	Maths-IV (Maths)	Dr Swati Maheshwari (SM)	KEC 452	Analog Circuits Lab (AC LAB) (B-503)	Mr Amit Kumar (AK)
KAS 401	Technical Communication (TC)	Dr Sonia Gauri (SG)	KEC 453	Signal System LAB (SS LAB) (B-109)	Ms Vaishali Kikan (VK)
KEC 401	Communication Engineering (CE)	Dr Abhishek Sharma (AS)		Verbal Ability	Isha Grewal (IG)
KEC 402	Analog Circuits (AC)	Dr Richa Srivastava (RS)		CCIP	Mr Aman Jain (AJ)
KEC 403	Signal System (SS)	Mr Hunny Pahuja (HP)		Mentoring	Mr Himanshu Sharma + Mr Hunny Pahuja + Dr Pravesh Singh
KNC 402	PYTHON Programming	Mr Nitin Kumar (NK)			
KEC 451	Communication Engineering LAB	Dr Himanshu Sharma (HS)			
Industry Readiness Skill	C/C++ Language Lab	Robotics Lab	IoT Lab	AI & ML Lab	NI LABVIEW Lab
	Ms Diksha Singh (DS)	Mr. Shubham Shukla	Dr. Himanshu Sharma	Ms. Vaishali Kikan	Dr. Parvin Kumar
	MATLAB	GATE Classes			
	Mr. Hunny Pahuja	Mr. Mohit Tyagi			

Mr. N. R. Srivastava/Mr. S. P. Singh
Time Table Coordinator
Electronics and Communication Engineering Department

Dr. Sanjay Sharma
HOD (ECE)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Session: 2020-21 Even Semester)

Course: B.Tech

Semester: IV

Section: A

Room No. B-001

w.e.f. 20.05.2021

Day Time	I Period 09:00-9:50	II Period 09:50-10:40	III Period 10:50-11:40	IV Period 11:40-12:30	Lunch 12:30-01:20	V Period 01:20-02:10	VI Period 02:10-03:00	VII Period 03:10-04:00	VIII Period 04:00-04:50
MONDAY	PYTHON (NK) (Remedial) Weak Students	SS (HP) (Remedial) Weak Students	Internship/Minor Specialization Classes		LUNCH	Internship/Minor Specialization Classes			
TUESDAY	SS (HP) (Remedial) Weak Students	Maths (SM) (Remedial) Weak Students	Internship/Minor Specialization Classes			Internship/Minor Specialization Classes			
WEDNESDAY	PYTHON (NK) (Remedial) Weak Students	TC (SG) (Remedial) Weak Students	Internship/Minor Specialization Classes			Internship/Minor Specialization Classes			
THURSDAY	CE (AS) (Remedial) Weak Students	AC (RS) (Remedial) Weak Students	Internship/Minor Specialization Classes			Internship/Minor Specialization Classes			
FRIDAY	TC (SG) (Remedial) Weak Students	AC (RS) (Remedial) Weak Students	Internship/Minor Specialization Classes			Internship/Minor Specialization Classes			
SATURDAY	Maths (SM) (Remedial) Weak Students	CE (AS) (Remedial) Weak Students	Internship/Minor Specialization Classes			Internship/Minor Specialization Classes			

Class Coordinator: Mr Vipin Verma

Subject Code	Subject Name	Name of Faculty	Subject Code	Subject Name	Name of Faculty
KAS 402	Maths-IV (Maths)	Dr Swati Maheshwari (SM)	KEC 452	Analog Circuits Lab (AC LAB) (B-503)	Mr Amit Kumar (AK)
KAS 401	Technical Communication (TC)	Dr Sonia Gauri (SG)	KEC 453	Signal System LAB (SS LAB) (B-109)	Mr Hunny Pahuja (HP)
KEC 401	Communication Engineering (CE)	Dr Abhishek Sharma (AS)		Verbal Ability	Isha Grewal (IG)
KEC 402	Analog Circuits (AC)	Dr Richa Srivastava (RS)		CCIP	Mr Aman Jain (AJ)
KEC 403	Signal System (SS)	Mr Hunny Pahuja (HP)		Mentoring	Mr S P Singh + Mr Vipin Verma + Mr Mohit Tyagi
KNC 402	PYTHON	Mr Nitin Kumar (NK)			
KEC 451	Communication Engineering (CE)	Mr Abhishek (AB) A1+Mr Rochak Bajpai (RB)			
Industry Readiness Skill	C/C++ Language Lab	Robotics Lab	IoT Lab	AI & ML Lab	NI LABVIEW Lab
	Ms Diksha Singh (DS)	Mr. Shubham Shukla	Dr. Himanshu Sharma	Ms. Vaishali Kikan	Dr. Parvin Kumar
	MATLAB	GATE Classes			
	Mr. Hunny Pahuja	Mr. Mohit Tyagi			

Mr. N. R. Srivastava/Mr. S. P. Singh
Time Table Coordinator
Electronics and Communication Engineering Department

Dr. Sanjay Sharma
HOD (ECE)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Session: 2020-21 Even Semester)

Course: B.Tech Semester: VI Section: C

w.e.f. 20.05.2021

Day Time	I Period	II Period	III Period	IV Period	Lunch	V Period	VI Period	VII Period	VIII Period
	09:00-9:50	09:50-10:40	10:50-11:40	11:40-12:30	12:30-01:20	01:20-02:10	02:10-03:00	03:10-04:00	04:00-04:50
MONDAY	DC (HS)	CS (PS)	ES (VV)	DC (HS)	LUNCH	ES (VV)	DCN (DS) (Remedial) Weak Students	C & Python Programming	
TUESDAY	DCN (DS)	ITCS(NG)	ES (VV)	CS (PS)		C & Python Programming		DC (HS)	Mentoring
WEDNESDAY	DC (HS)	EMFT (RS)	Soft (KM + MK) B-401	VA (SKH) B-401		QA & LR (VA + ST) B-401	QA & LR (VA + ST) B-401	DC (HS) (Remedial) Weak Students	CS (PS) (Remedial) Weak Students
THURSDAY	ES (VV)	EMFT (RS)	DCN (DS)	DCN (DS)		EMFT (RS)	ES (VV) (Remedial) Weak Students	GATE Classes (SS)	
FRIDAY	DCN (DS)	EMFT (RS)	CS (PS)	EMFT (RS)		CS (PS)	EMFT (RS) (Remedial) Weak Students	L1 & L2 Versant Batch Classes	
SATURDAY	ES (VV)	ITCS(NG) (Remedial) Weak Students	DC (HS)	CS (PS)		CCIP (SC)		GATE Classes (CS)	

Class Coordinator: Dr Richa Srivastava

Subject Code	Subject Name	Name of Faculty		Subject Code	Subject Name	Name of Faculty
KEC-601	Digital Communicatio	Dr. Himanshu Sharma (HS)		KEC-652	Control System LAB (CS LAB) (B-109)	Ms Pooja Tyagi (PT)C1 + Mr Balram Tamrakar C2
KEC-602	Control System (CS)	Dr. Pravesh Singh (PS)		KEC-653B	CAD for Electronics LAB (CAD LAB) (B-106)	Mr Vipin Verma (VV)
KEC-603	EMFT & Antenna (EM)	Ms. Ragini Sharma			Soft Skills	Mr Komal Mehrotra + Ms Meetu Kumar
KEC-063	Data Communication Networks (DCN)	Ms. Diksha Singh (DS)			QA & LR	Mr Vinod Agarwal
KOE-062	Embedded System (ES)	Mr. Vipin Verma			Mentoring	Dr Chirag Arora + Dr Parvin Kumar + Dr Ruchita Gautam
KNC-602	Indian Tradition, Culture & Society	Dr Nitin Girdharwal (NG)			Verbal Ability	Mr Shailendra Kumar
KEC-651	Digital Communication LAB	Dr Parvin Kumar (PK)			CCIP	Mr Sunny Chaudhary
Industry Readiness Skill		Robotics Lab		IoT Lab		AI & ML Lab
		Mr. Shubham Shukla		Dr. Himanshu Sharma		Ms. Vaishali Kikan
		GATE Classes				NI LABVIEW Lab
			Mr. Mohit Tyagi		Dr. Parvin Kumar	

Mr. N. R. Srivastava/Mr. S. P. Singh
Time Table Coordinator
Electronics and Communication Engineering Department

Dr. Sanjay Sharma
HOD (ECE)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Session: 2020-21 Even Semester)									
Course: B.Tech		Semester: VI		Section: B		w.e.f. 20.05.2021			
Day Time	I Period	II Period	III Period	IV Period	Lunch	V Period	VI Period	VII Period	VIII Period
	09:00-9:50	09:50-10:40	10:50-11:40	11:40-12:30	12:30-01:20	01:20-02:10	02:10-03:00	03:10-04:00	04:00-04:50
MONDAY	EMFT (VK)	DCN (DS)	CS (BT)	DC (RB)	LUNCH	DC (RB)	CS (BT) (Remedial) Weak Students	C & Python Programming	
TUESDAY	DC (RB)	ES (SS)	CS (BT)	DCN (DS)		C & Python Programming		DC (RB) (Remedial) Weak Students	Mentoring
WEDNESDAY	DCN (DS)	DCN (DS)	EMFT (VK)	EMFT (VK)		CS (BT)	CS (BT)	ES (SS)(Remedial) Weak Students	ES (SS)
THURSDAY	EMFT (VK)	ES (SS)	ITCS(NG)	DC (RB)		DCN (DS) (Remedial) Weak Students	DC (RB)	GATE Classes (SS)	
FRIDAY	QA & LR (VA + ST) B-301	QA & LR (VA + ST) B-301	Soft (PR+SP) B-301	VA (SKH) B-301		EMFT (VK)	EMFT (VK) (Remedial) Weak Students	L1 & L2 Versant Batch Classes	
SATURDAY	ITCS(NG) (Remedial) Weak Students	CS (BT)	ES (SS)	ES (SS)		CCIP (SC)		GATE Classes (CS)	
Class Coordinator: Mr Balram Tamrakar									
Subject Code	Subject Name	Name of Faculty			Subject Code	Subject Name	Name of Faculty		
KEC-601	Digital Communicatio	Mr Rochak Bajpai (RB)			KEC-652	Control System LAB (CS LAB) (B-109)	Ms Pooja Tyagi		
KEC-602	Control System (CS)	Mr Balram Tamrakar (BT)			KEC-653B	CAD for Electronics LAB (CAD LAB) (B-106)	Dr Richa Srivastava (RS)		
KEC-603	EMFT & Antenna (EM)	Ms Vaishali Kikan (VK)				Soft Skills	Ms Puja Rohtagi + Mr Sudesh Pathaniya		
KEC-063	Data Communication Networks (DCN)	Ms. Diksha Singh (DS)				QA & LR	Mr Shubham Tyagi		
KOE-062	Embedded System (ES)	Mr Shubham Shukla (SS)				Mentoring	Mr Manish Kumar Singh + Ms Pooja Tyagi		
KNC-602	Indian Tradition, Culture & Society	Dr Nitin Girdharwal (NG)				Verbal Ability	Mr Shailendra Kumar		
KEC-651	Digital Communication LAB	Dr Abhishek Sharma (AS) B1 + Dr Shubham Shukla (SS) B2				CCIP		Mr Sunny Chaudhary	
Industry Readiness Skill		Robotics Lab		IoT Lab		AI & ML Lab		NI LABVIEW Lab	
		Mr. Shubham Shukla		Dr. Himanshu Sharma		Ms. Vaishali Kikan		Dr. Parvin Kumar	
		GATE Classes							
		Mr. Mohit Tyagi							

Mr. N. R. Srivastava/Mr. S. P. Singh
Time Table Coordinator
Electronics and Communication Engineering Department

Dr. Sanjay Sharma
HOD (ECE)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Session: 2020-21 Even Semester)

Course: B.Tech Semester: VI Section: A Room No. B-206 w.e.f. 20.05.2021

Day Time	I Period	II Period	III Period	IV Period	Lunch	V Period	VI Period	VII Period	VIII Period
	09:00-9:50	09:50-10:40	10:50-11:40	11:40-12:30	12:30-01:20	01:20-02:10	02:10-03:00	03:10-04:00	04:00-04:50
MONDAY	CS (BT)	EMFT (VK)	DC (RB)	DCN (RG)	LUNCH	CS (BT)	EMFT (VK)	C & Python Programming	
TUESDAY	ES (SS)	ITCS(PG)	DCN (RG)	EMFT (VK)		C & Python Programming		CS (BT) (Remedial) Weak Students	Mentoring
WEDNESDAY	CS (BT)	EMFT (VK)	ES (SS)	DC (RB)		ITCS(PG) (Remedial) Weak Students	DCN (RG) (Remedial) Weak Students	DC (RB)(Remedial) Weak Students	EMFT (VK) (Remedial) Weak Students
THURSDAY	ES (SS)	DC (RB)	CS (BT)	ES (SS)		DCN (RG)	ES (SS) (Remedial) Weak Students	GATE Classes (SS)	
FRIDAY	QA & LR (VA + ST) B-206	QA & LR (VA + ST) B-206	CS (BT)	DC (RB)		VA (SKH) B-206	Soft (KM + SK) B-206	L1 & L2 Versant Batch Classes	
SATURDAY	ES (SS)	DCN (RG)	EMFT (VK)	DC (RB)		CCIP (SC)		GATE Classes (CS)	

Class Coordinator: Dr Pravesh Singh

Subject Code	Subject Name	Name of Faculty	Subject Code	Subject Name	Name of Faculty
KEC-601	Digital Communication (DC)	Mr Rochak Bajpai (RB)	KEC-652	Control System LAB (CS LAB) (B-109)	Ms Pooja Tyagi A1 + Mr Balram Tamrakar (BT) A2
KEC-602	Control System (CS)	Mr Balram Tamrakar (BT)	KEC-653B	CAD for Electronics LAB (CAD LAB) (B-106)	Mr Abhishek Pokhariyal (AP)
KEC-603	EMFT & Antenna (EMFT)	Ms Vaishali Kikan (VK)		Soft Skills	Mr Komal Mehrotra + Mr Hitesh Chaddha
KEC-063	Data Communication	Dr Ruchita Gautam (RG)		QA & LR	Mr Vinod Agarwal
KOE-062	Embedded System (ES)	Mr Shubham Shukla (SS)		Mentoring	Dr Richa Srivastava + Mr Amit Kumar + Ms Vaishali Kikan
KNC-602	Indian Tradition, Culture & Society	Dr Prateek Gupta (PG)		Verbal Ability	Mr Shailendra Kumar
KEC-651	Digital Communication LAB	Dr Abhishek Sharma (AS)		CCIP	Mr Sunny Chaudhary
Industry Readiness Skill	C/C++ Language Lab	Robotics Lab	IoT Lab	AI & ML Lab	NI LABVIEW Lab
	Ms Diksha Singh (DS)	Mr. Shubham Shukla	Dr. Himanshu Sharma	Ms. Vaishali Kikan	Dr. Parvin Kumar
	MATLAB	GATE Classes			
	Mr. Hunny Pahuja	Mr. Mohit Tyagi			

Mr. N. R. Srivastava/Mr. S. P. Singh
Time Table Coordinator
Electronics and Communication Engineering Department

Dr. Sanjay Sharma
HOD (ECE)



KIET GROUP OF INSTITUTIONS, Ghaziabad

Department of Electronics & Communication Engineering (NBA Accredited)

Odd Semester Session 2020-21 Attendance Improvement Classes



Course: B.Tech

Semester: VII

Section: C

Room No: B-207

Time / Date	9 : 00- 09:45	09:45- 10:30	10:40- 11:25	11:25- 12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50- 03:35
18.01.2021	ITC (PK)	DCN (RS)	CC (SS)	VLSI (RS)	LUNCH			
19.01.2021	VLSI (RS)	ITC (PK)	DCN (RS)	OC (DS)				
20.01.2021	DCN (RS)	VLSI (RS)	CC (SS)	ITC (PK)				
21.01.2021	OC (DS)	DCN (RS)	OC (DS)	CC (SS)				
22.01.2021	CC (SS)	OC (DS)	VLSI (RS)	ITC (PK)				

Ms Ragini Sharma (RS)

Dr Richa Srivastava

Dr Parvin Kaushik (PK)

Ms Diksha Singh (DS)

Mr Shubham Shukla (SS)

Ms Diksha Singh (DS)

Mr Shubham Shukla (SS) C1 + Mr S P Singh (SP) C2

Mr Hunny Pahuja (HP)

Dr V K Sachan (VK) + Mr N R Srivastava (NR)

REC-701

REC-702

REC-071

REC-075

KOE-073

REC-751

REC-752

REC-753

REC-754

Data Communication Networks (DCN)

VLSI Design (VLSI)

Information Theory & Coding (ITC)

Optical Communications (OC)

Cloud Computing (CC)

OCN LAB (OCN Lab) (B-103)

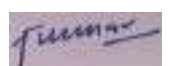
Electronic Circuit Design Lab (ECD Lab) (B-108)

Industrial Training (IT)

Project-I (Project)


S P Singh & Ragini Sharma
Asst.Time-Table Incharge


Neelesh Ranjan Srivastava
Time-Table Incharge


Dr. Sanjay Sharma
(HOD, ECE)



KIET GROUP OF INSTITUTIONS, Ghaziabad

Department of Electronics & Communication Engineering (NBA Accredited)

Odd Semester Session 2020-21 Attendance Improvement Classes



Course: B.Tech

Semester: VII

Section: B

Room No: B-501

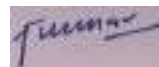
Time / Date	9 : 00- 09:45	09:45- 10:30	10:40- 11:25	11:25- 12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50- 03:35
18.01.2021	VLSI (NR)	OC (VS)	CC (ST)	ITC (SP)	LUNCH			
19.01.2021	CC (ST)	OC (VS)	ITC (SP)	VLSI (NR)				
20.01.2021	VLSI (NR)	ITC (SP)	CC (ST)	DCN (RG)				
21.01.2021	ITC (SP)	OC (VS)	DCN (RG)	VLSI (NR)				
22.01.2021	DCN (RG)	OC (VS)	DCN (RG)	CC (ST)				

Dr Ruchita Gautam (RG)
 Mr N R Srivastava (NR)
 Mr S P Singh (SP)
 Dr Vibhav Sachan (VS)
 Mr Sachin Tyagi (ST)
 Mr Paramanand Sharma (PS) B1 + Ms Ragini Sharma (RS) B2
 Dr Parvin Kaushik (PK)
 Ms Pooja Tyagi (PT)
 Dr V K Sachan (VK) + Mr N R Srivastava (NR)

REC-701 Data Communication Networks (DCN)
 REC-702 VLSI Design (VLSI)
 REC-071 Information Theory & Coding (ITC)
 REC-075 Optical Communications (OC)
 KOE-073 Cloud Computing (CC)
 REC-751 OCN LAB (OCN Lab) (B-103)
 REC-752 Electronic Circuit Design Lab (ECD Lab) (B-108)
 REC-753 Industrial Training (IT)
 REC-754 Project-I (Project)


S P Singh & Ragini Sharma
 Asst.Time-Table Incharge


Neelesh Ranjan Srivastava
 Time-Table Incharge


Dr. Sanjay Sharma
 (HOD, ECE)



KIET GROUP OF INSTITUTIONS, Ghaziabad

Department of Electronics & Communication Engineering (NBA Accredited)

Odd Semester Session 2020-21 Attendance Improvement Classes



Course: B.Tech

Semester: VII

Section: A

Room No: B-204

Time / Date	9 : 00- 09:45	09:45- 10:30	10:40- 11:25	11:25- 12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50- 03:35
18.01.2021	DCN (RS)	VLSI (RS)	ITC (SP)	OC (MT)	LUNCH			
19.01.2021	CC (SS)	VLSI (RS)	OC (MT)	CC (SS)				
20.01.2021	CC (SS)	DCN (RS)	ITC (SP)	VLSI (RS)				
21.01.2021	CC (SS)	ITC (SP)	OC (MT)	DCN (RS)				
22.01.2021	OC (MT)	ITC (SP)	DCN (RS)	VLSI (RS)				

Teaching Faculty

Ms Ragini Sharma (RS)
 Dr Richa Srivastava
 Mr S P Singh (SP)
 Mr Mohit Tyagi (MT)
 Mr Shubham Shukla (SS)
 Ms Ragini Sharma (RS)
 Dr Richa Srivastava (RS)
 Mr S P Singh (SP)
 Dr V K Sachan (VK) + Mr N R Srivastava (NR)

Subjects

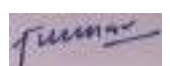
REC-701 Data Communication Networks (DCN)
 REC-702 VLSI Design (VLSI)
 REC-071 Information Theory & Coding (ITC)
 REC-075 Optical Communications (OC)
 ROE-073 Cloud Computing (CC)
 REC-751 OCN LAB (OCN Lab) (B-103)
 REC-752 Electronic Circuit Design Lab (ECD Lab) (B-108)
 REC-753 Industrial Training (IT)
 REC-754 Project-I (Project)



S P Singh & Ragini Sharma
Asst.Time-Table Incharge



Neelesh Ranjan Srivastava
Time-Table Incharge



Dr. Sanjay Sharma
(HOD, ECE)



KIET GROUP OF INSTITUTIONS, Ghaziabad
 Department of Electronics & Communication Engineering (NBA Accredited)
Odd Semester Session 2020-21
Attendance Improvement Classes



Course: B.Tech

Semester: V

Section: C

Room No: B-401

Time / Date	9 : 00- 09:45	09:45- 10:30	10:40- 11:25	11:25- 12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50- 03:35
18.01.2021	ES (PT)	IC (NG)	ES (PT)	MP (DS)	LUNCH			
19.01.2021	MP (DS)	ES (PT)	DSP(BT)	VLSI (VK)				
20.01.2021	MP (DS)	ES (PT)	IC (NG)	DSP(BT)				
21.01.2021	DSP(BT)	IC (T) - C	CI (RS)	IC (NG)				
22.01.2021	VLSI (VK)	DSP (T) - C	VLSI (VK)	ES (PT)				

Teaching Faculty

Ms Nikita Goel (NG)
 Mr Balram Tamrakar (BT)
 Ms Pooja Tyagi (PT)
 Ms Vaishali Kikan (VK)
 Ms Diksha Singh (DS)
 Dr Renu Sharma (RS)
 Ms Pooja Tyagi (PT) C1 + Ms Shipra Srivastava (SS) C2
 Mr Balram Tamrakar (BT)
 Mr Paramanand Sharma (PS) C
 Dr Richa Srivastava (RS)
 Ms Vinita Yadav (VY) + Mr Hitesh Chaddha (HC)
 Mr Vinod Agarwal (VA) + Ms Monika Khurana (MK)
 Dr Vaibhav + Dr Parvin + Mr Amit Bohra

Skill Set:

LabVIEW for Labs - Dr Parvin Kaushik
 Artificial Intelligence & Machine Learning - Ms Vaishali Kikan
 Internet of Things (IOT) - Dr Himanshu Sharma
 Mechatronics & Robotics - Mr Shubham Shukla

Subjects

KEC 501 Integrated Circuits (IC)
 KEC 503 Digital Signal Processing (DSP)
 KEC 055 Electronics Switching (ES)
 KEC 053 VLSI Technology (VLSI)
 KEC 502 Microprocessor & Microcontroller System (MP)
 KNC 501 Constitution of India (Col)
 KEC-551 IC LAB (IC LAB) (B-006)
 KEC-552 DSP LAB (DSP Lab) (B-109)
 KEC-053A MP & MC LAB (MP Lab) (B-402)
 KEC-554 Mini Project or Interpreneurship Assesment (MPIP)
 Soft Skills
 Aptitude Class
 Mentoring

Matlab & its applications - Mr Hunny Pahuja
 C / C++ Language - Ms Diksha Singh
 GATE Classes (3rd year) - Mr Mohit Tyagi


S P Singh & Ragini Sharma
 Asst.Time-Table Incharge


Neelesh Ranjan Srivastava
 Time-Table Incharge


Dr. Sanjay Sharma
 (HOD, ECE)



KIET GROUP OF INSTITUTIONS, Ghaziabad

Department of Electronics & Communication Engineering (NBA Accredited)

Odd Semester Session 2020-21 Attendance Improvement Classes



Course: B.Tech

Semester: V

Section: B

Room No: B-301

Time / Date	9 : 00- 09:45	09:45- 10:30	10:40- 11:25	11:25- 12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50- 03:35
18.01.2021	IC (NG)	ES (PK)	MP (T) (B)	DSP(BT)				
19.01.2021	IC (NG)	VLSI (RB)	MP (AK)	VLSI (RB)				
20.01.2021	IC (NG)	CI (RS)	ES (PK)	VLSI (RB)				
21.01.2021	MP (AK)	DSP(BT)	ES (PK)	DSP (T) (B)				
22.01.2021	DSP(BT)	IC (T) (B)	VLSI (RB)	MP (AK)				

Teaching Faculty

Ms Nikita Goel (NG)
 Mr Balram Tamrakar (BT)
 Mr Rochak Bajpai (RB)
 Dr Parvin Kaushik (PK)
 Mr Amit Kumar (AK)
 Dr Renu Sharma (RS)
 Ms Nikita Goel (NG)
 Ms Pooja Tyagi (PT)
 Mr Amit Kumar (AK)
 Mr Balram Tamrakar (MT)
 Mr Hitesh Chaddha (HC) + Ms Nilakshi Goel (NG)
 Mr Shubham Tyagi (ST) + Mr Himanshu Saxena (HS)
 Mr Manish + Ms Pooja + Ms Nikita

Skill Set:

LabVIEW for Labs - Dr Parvin Kaushik
 Artificial Intelligence & Machine Learning - Ms Vaishali Kikan
 Internet of Things (IOT) - Dr Himanshu Sharma
 Mechatronics & Robotics - Mr Shubham Shukla

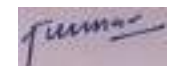
Subjects

KEC 501 Integrated Circuits (IC)
 KEC 503 Digital Signal Processing (DSP)
 KEC 055 VLSI Technology (VLSI)
 KEC 053 Electronics Switching (ES)
 KEC 502 Microprocessor & Microcontroller System (MP)
 KNC 501 Constitution of India (CoI)
 KEC-551 IC LAB (IC LAB) (B-006)
 KEC-552 DSP LAB (DSP Lab) (B-109)
 KEC-053A MP & MC LAB (MP Lab) (B-402)
 KEC-554 Mini Project or Interpreneurship Assesment (MPIP)
 Soft Skills
 Aptitude Class
 Mentoring

Matlab & its applications - Mr Hunny Pahuja
 C / C++ Language - Ms Diksha Singh
 GATE Classes (3rd year) - Mr Mohit Tyagi


S P Singh & Ragini Sharma
 Asst.Time-Table Incharge


Neelesh Ranjan Srivastava
 Time-Table Incharge


Dr. Sanjay Sharma
 (HOD, ECE)



KIET GROUP OF INSTITUTIONS, Ghaziabad

Department of Electronics & Communication Engineering (NBA Accredited)

Odd Semester Session 2020-21

Attendance Improvement Classes



Course: B.Tech

Semester: V

Section: A

Room No: B-101

Time / Date	9 : 00- 09:45	09:45- 10:30	10:40- 11:25	11:25- 12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50- 03:35
18.01.2021	DSP (AS)	VLSI (RB)	ES (MT)	DSP(AS)	LUNCH			
19.01.2021	DSP(AS)	CI (PR)	VLSI (RB)	IC (PT)				
20.01.2021	ES (MT)	MP(AK)	VLSI (RB)	IC (PT)				
21.01.2021	ES (MT)	IC (PT)	MP(AK)	MP (AK)				
22.01.2021	MP (T) (A)	DSP (T) (AS)	IC (T) (A)	VLSI (RB)				

Teaching Faculty

Ms Pooja Tyagi (PT)
 Dr Abhishek Sharma (AS)
 Mr Rochak Bajpai (RB)
 Mr Mohit Tyagi (MT)
 Mr Amit Kumar (AK)
 Dr Puja Roshani (PR)
 Mr Rochak Bajpai (RB) A1 + Dr Pravesh Singh (PS)A2
 Ms Nikita Goel (NG)
 Mr Amit Kumar (AK)
 Dr Parvin Kaushik (PK)
 Ms Nilakshi Goel (NG) + Mr Hitesh Chhadha (HC)
 Mr Shubham Tyagi (ST) + Ms Monika Khurana (MK)
 Dr Richa + Mr Amt Kumar + Ms Vaishali

Skill Set:

LabVIEW for Labs - Dr Parvin Kaushik
 Artificial Intelligence & Machine Learning - Ms Vaishali Kikan
 Internet of Things (IOT) - Dr Himanshu Sharma
 Mechatronics & Robotics - Mr Shubham Shukla

Subjects

KEC 501 Integrated Circuits (IC)
 KEC 503 Digital Signal Processing (DSP)
 KEC 053 VLSI Technology (VLSI)
 KEC 055 Electronics Switching (ES)
 KEC 502 Microprocessor & Microcontroller System (MP)
 KNC 501 Constitution of India (CoI)
 KEC-551 IC LAB (IC LAB) (B-006)
 KEC-552 DSP LAB (DSP Lab) (B-109)
 KEC-053A MP & MC LAB (MP Lab) (B-402)
 KEC-554 Mini Project or Interpreneurship Assesment (MPIP)
 Soft Skills
 Aptitude Class
 Mentoring

Matlab & its applications - Mr Hunny Pahuja
 C / C++ Language - Ms Diksha Singh
 GATE Classes (3rd year) - Mr Mohit Tyagi


S F Singh & Ragini Sharma
 Asst.Time-Table Incharge


Neelesh Ranjan Srivastava
 Time-Table Incharge


Dr. Sanjay Sharma
 (HOD, ECE)



KIET GROUP OF INSTITUTIONS, Ghaziabad

Department of Electronics & Communication Engineering (NBA Accredited)

Odd Semester Session 2020-21 Performance Improvement Classes



Course: B.Tech

Semester: VII

Section: C

Room No: B-207

Time / Date	9 : 00- 09:45	09:45- 10:30	10:40- 11:25	11:25- 12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50- 03:35
11.01.2021	ITC (PK)	DCN (RS)	CC (SS)	VLSI (RS)	LUNCH			
12.01.2021	VLSI (RS)	ITC (PK)	DCN (RS)	OC (DS)				
13.01.2021	DCN (RS)	VLSI (RS)	CC (SS)	ITC (PK)				
14.01.2021	OC (DS)	DCN (RS)	OC (DS)	CC (SS)				
15.01.2021	CC (SS)	OC (DS)	VLSI (RS)	ITC (PK)				

Ms Ragini Sharma (RS)

Dr Richa Srivastava

Dr Parvin Kaushik (PK)

Ms Diksha Singh (DS)

Mr Shubham Shukla (SS)

Ms Diksha Singh (DS)

Mr Shubham Shukla (SS) C1 + Mr S P Singh (SP) C2

Mr Hunny Pahuja (HP)

Dr V K Sachan (VK) + Mr N R Srivastava (NR)

REC-701

REC-702

REC-071

REC-075

KOE-073

REC-751

REC-752

REC-753

REC-754

Data Communication Networks (DCN)

VLSI Design (VLSI)

Information Theory & Coding (ITC)

Optical Communications (OC)

Cloud Computing (CC)

OCN LAB (OCN Lab) (B-103)

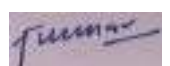
Electronic Circuit Design Lab (ECD Lab) (B-108)

Industrial Training (IT)

Project-I (Project)


S P Singh & Ragini Sharma
Asst.Time-Table Incharge


Neelesh Ranjan Srivastava
Time-Table Incharge


Dr. Sanjay Sharma
(HOD, ECE)



KIET GROUP OF INSTITUTIONS, Ghaziabad

Department of Electronics & Communication Engineering (NBA Accredited)

Odd Semester Session 2020-21
Performance Improvement Classes



Course: B.Tech

Semester: VII

Section: B

Room No: B-501

Time / Date	9 : 00- 09:45	09:45- 10:30	10:40- 11:25	11:25- 12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50- 03:35
11.01.2021	VLSI (NR)	OC (VS)	CC (ST)	ITC (SP)	LUNCH			
12.01.2021	CC (ST)	OC (VS)	ITC (SP)	VLSI (NR)				
13.01.2021	VLSI (NR)	ITC (SP)	CC (ST)	DCN (RG)				
14.01.2021	ITC (SP)	OC (VS)	DCN (RG)	VLSI (NR)				
15.01.2021	DCN (RG)	OC (VS)	DCN (RG)	CC (ST)				

Dr Ruchita Gautam (RG)
Mr N R Srivastava (NR)
Mr S P Singh (SP)
Dr Vibhav Sachan (VS)
Mr Sachin Tyagi (ST)
Mr Paramanand Sharma (PS) B1 + Ms Ragini Sharma (RS) B2
Dr Parvin Kaushik (PK)
Ms Pooja Tyagi (PT)
Dr V K Sachan (VK) + Mr N R Srivastava (NR)

REC-701 Data Communication Networks (DCN)
REC-702 VLSI Design (VLSI)
REC-071 Information Theory & Coding (ITC)
REC-075 Optical Communications (OC)
KOE-073 Cloud Computing (CC)
REC-751 OCN LAB (OCN Lab) (B-103)
REC-752 Electronic Circuit Design Lab (ECD Lab) (B-108)
REC-753 Industrial Training (IT)
REC-754 Project-I (Project)

S P Singh & Ragini Sharma
Asst.Time-Table Incharge

Neelesh Ranjan Srivastava
Time-Table Incharge

Dr. Sanjay Sharma
(HOD, ECE)



KIET GROUP OF INSTITUTIONS, Ghaziabad

Department of Electronics & Communication Engineering (NBA Accredited)

Odd Semester Session 2020-21 Performance Improvement Classes



Course: B.Tech

Semester: VII

Section: A

Room No: B-204

Time / Date	9 : 00- 09:45	09:45- 10:30	10:40- 11:25	11:25- 12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50- 03:35
11.01.2021	DCN (RS)	VLSI (RS)	ITC (SP)	OC (MT)	LUNCH			
12.01.2021	CC (SS)	VLSI (RS)	OC (MT)	CC (SS)				
13.01.2021	CC (SS)	DCN (RS)	ITC (SP)	VLSI (RS)				
14.01.2021	CC (SS)	ITC (SP)	OC (MT)	DCN (RS)				
15.01.2021	OC (MT)	ITC (SP)	DCN (RS)	VLSI (RS)				

Teaching Faculty

Ms Ragini Sharma (RS)
 Dr Richa Srivastava
 Mr S P Singh (SP)
 Mr Mohit Tyagi (MT)
 Mr Shubham Shukla (SS)
 Ms Ragini Sharma (RS)
 Dr Richa Srivastava (RS)
 Mr S P Singh (SP)
 Dr V K Sachan (VK) + Mr N R Srivastava (NR)

Subjects

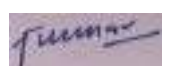
REC-701 Data Communication Networks (DCN)
 REC-702 VLSI Design (VLSI)
 REC-071 Information Theory & Coding (ITC)
 REC-075 Optical Communications (OC)
 ROE-073 Cloud Computing (CC)
 REC-751 OCN LAB (OCN Lab) (B-103)
 REC-752 Electronic Circuit Design Lab (ECD Lab) (B-108)
 REC-753 Industrial Training (IT)
 REC-754 Project-I (Project)



S P Singh & Ragini Sharma
Asst.Time-Table Incharge



Neelesh Ranjan Srivastava
Time-Table Incharge



Dr. Sanjay Sharma
(HOD, ECE)



KIET GROUP OF INSTITUTIONS, Ghaziabad
 Department of Electronics & Communication Engineering (NBA Accredited)
Odd Semester Session 2020-21
Performance Improvement Classes



Course: B.Tech

Semester: V

Section: C

Room No: B-401

Time / Date	9 : 00- 09:45	09:45- 10:30	10:40- 11:25	11:25- 12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50- 03:35
11.01.2021	ES (PT)	IC (NG)	ES (PT)	MP (DS)	LUNCH			
12.01.2021	MP (DS)	ES (PT)	DSP(BT)	VLSI (VK)				
13.01.2021	MP (DS)	ES (PT)	IC (NG)	DSP(BT)				
14.01.2021	DSP(BT)	IC (T) - C	CI (RS)	IC (NG)				
15.01.2021	VLSI (VK)	DSP (T) - C	VLSI (VK)	ES (PT)				

Teaching Faculty

Ms Nikita Goel (NG)
 Mr Balram Tamrakar (BT)
 Ms Pooja Tyagi (PT)
 Ms Vaishali Kikan (VK)
 Ms Diksha Singh (DS)
 Dr Renu Sharma (RS)
 Ms Pooja Tyagi (PT) C1 + Ms Shipra Srivastava (SS) C2
 Mr Balram Tamrakar (BT)
 Mr Paramanand Sharma (PS) C
 Dr Richa Srivastava (RS)
 Ms Vinita Yadav (VY) + Mr Hitesh Chaddha (HC)
 Mr Vinod Agarwal (VA) + Ms Monika Khurana (MK)
 Dr Vaibhav + Dr Parvin + Mr Amit Bohra

Skill Set:

LabVIEW for Labs - Dr Parvin Kaushik
 Artificial Intelligence & Machine Learning - Ms Vaishali Kikan
 Internet of Things (IOT) - Dr Himanshu Sharma
 Mechatronics & Robotics - Mr Shubham Shukla

Subjects

KEC 501 Integrated Circuits (IC)
 KEC 503 Digital Signal Processing (DSP)
 KEC 055 Electronics Switching (ES)
 KEC 053 VLSI Technology (VLSI)
 KEC 502 Microprocessor & Microcontroller System (MP)
 KNC 501 Constitution of India (Col)
 KEC-551 IC LAB (IC LAB) (B-006)
 KEC-552 DSP LAB (DSP Lab) (B-109)
 KEC-053A MP & MC LAB (MP Lab) (B-402)
 KEC-554 Mini Project or Interpreneurship Assesment (MPIP)
 Soft Skills
 Aptitude Class
 Mentoring

Matlab & its applications - Mr Hunny Pahuja
 C / C++ Language - Ms Diksha Singh
 GATE Classes (3rd year) - Mr Mohit Tyagi

S P Singh & Ragini Sharma
 Asst.Time-Table Incharge

Neelesh Ranjan Srivastava
 Time-Table Incharge

Dr. Sanjay Sharma
 (HOD, ECE)



KIET GROUP OF INSTITUTIONS, Ghaziabad

Department of Electronics & Communication Engineering (NBA Accredited)

Odd Semester Session 2020-21 Performance Improvement Classes



Course: B.Tech

Semester: V

Section: B

Room No: B-301

Time / Date	9 : 00- 09:45	09:45- 10:30	10:40- 11:25	11:25- 12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50- 03:35
11.01.2021	IC (NG)	ES (PK)	MP (T) (B)	DSP(BT)				
12.01.2021	IC (NG)	VLSI (RB)	MP (AK)	VLSI (RB)				
13.01.2021	IC (NG)	CI (RS)	ES (PK)	VLSI (RB)				
14.01.2021	MP (AK)	DSP(BT)	ES (PK)	DSP (T) (B)				
15.01.2021	DSP(BT)	IC (T) (B)	VLSI (RB)	MP (AK)				

Teaching Faculty

Ms Nikita Goel (NG)
Mr Balram Tamrakar (BT)
Mr Rochak Bajpai (RB)
Dr Parvin Kaushik (PK)
Mr Amit Kumar (AK)
Dr Renu Sharma (RS)
Ms Nikita Goel (NG)
Ms Pooja Tyagi (PT)
Mr Amit Kumar (AK)
Mr Balram Tamrakar (MT)
Mr Hitesh Chaddha (HC) + Ms Nilakshi Goel (NG)
Mr Shubham Tyagi (ST) + Mr Himanshu Saxena (HS)
Mr Manish + Ms Pooja + Ms Nikita

Skill Set:

LabVIEW for Labs - Dr Parvin Kaushik
Artificial Intelligence & Machine Learning - Ms Vaishali Kikan
Internet of Things (IOT) - Dr Himanshu Sharma
Mechatronics & Robotics - Mr Shubham Shukla

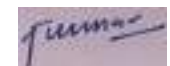
Subjects

KEC 501 Integrated Circuits (IC)
KEC 503 Digital Signal Processing (DSP)
KEC 055 VLSI Technology (VLSI)
KEC 053 Electronics Switching (ES)
KEC 502 Microprocessor & Microcontroller System (MP)
KNC 501 Constitution of India (CoI)
KEC-551 IC LAB (IC LAB) (B-006)
KEC-552 DSP LAB (DSP Lab) (B-109)
KEC-053A MP & MC LAB (MP Lab) (B-402)
KEC-554 Mini Project or Interpreneurship Assesment (MPIP)
Soft Skills
Aptitude Class
Mentoring

Matlab & its applications - Mr Hunny Pahuja
C / C++ Language - Ms Diksha Singh
GATE Classes (3rd year) - Mr Mohit Tyagi


S P Singh & Ragini Sharma
Asst.Time-Table Incharge


Neelesh Ranjan Srivastava
Time-Table Incharge


Dr. Sanjay Sharma
(HOD, ECE)



KIET GROUP OF INSTITUTIONS, Ghaziabad

Department of Electronics & Communication Engineering (NBA Accredited)

Odd Semester Session 2020-21

Performance Improvement Classes



Course: B.Tech

Semester: V

Section: A

Room No: B-101

Time / Date	9 : 00- 09:45	09:45- 10:30	10:40- 11:25	11:25- 12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50- 03:35
11.01.2021	DSP (AS)	VLSI (RB)	ES (MT)	DSP(AS)	LUNCH			
12.01.2021	DSP(AS)	CI (PR)	VLSI (RB)	IC (PT)				
13.01.2021	ES (MT)	MP(AK)	VLSI (RB)	IC (PT)				
14.01.2021	ES (MT)	IC (PT)	MP(AK)	MP (AK)				
15.01.2021	MP (T) (A)	DSP (T) (AS)	IC (T) (A)	VLSI (RB)				

Teaching Faculty

Ms Pooja Tyagi (PT)
 Dr Abhishek Sharma (AS)
 Mr Rochak Bajpai (RB)
 Mr Mohit Tyagi (MT)
 Mr Amit Kumar (AK)
 Dr Puja Roshani (PR)
 Mr Rochak Bajpai (RB) A1 + Dr Pravesh Singh (PS)A2
 Ms Nikita Goel (NG)
 Mr Amit Kumar (AK)
 Dr Parvin Kaushik (PK)
 Ms Nilakshi Goel (NG) + Mr Hitesh Chhadha (HC)
 Mr Shubham Tyagi (ST) + Ms Monika Khurana (MK)
 Dr Richa + Mr Amt Kumar + Ms Vaishali

Skill Set:

LabVIEW for Labs - Dr Parvin Kaushik
 Artificial Intelligence & Machine Learning - Ms Vaishali Kikan
 Internet of Things (IOT) - Dr Himanshu Sharma
 Mechatronics & Robotics - Mr Shubham Shukla

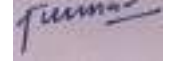
Subjects

KEC 501 Integrated Circuits (IC)
 KEC 503 Digital Signal Processing (DSP)
 KEC 053 VLSI Technology (VLSI)
 KEC 055 Electronics Switching (ES)
 KEC 502 Microprocessor & Microcontroller System (MP)
 KNC 501 Constitution of India (CoI)
 KEC-551 IC LAB (IC LAB) (B-006)
 KEC-552 DSP LAB (DSP Lab) (B-109)
 KEC-053A MP & MC LAB (MP Lab) (B-402)
 KEC-554 Mini Project or Interpreneurship Assesment (MPIP)
 Soft Skills
 Aptitude Class
 Mentoring

Matlab & its applications - Mr Hunny Pahuja
 C / C++ Language - Ms Diksha Singh
 GATE Classes (3rd year) - Mr Mohit Tyagi


S F Singh & Ragini Sharma
 Asst.Time-Table Incharge


Neelesh Ranjan Srivastava
 Time-Table Incharge


Dr. Sanjay Sharma
 (HOD, ECE)



VINEET SHARMA <vineet.sharma@kiet.edu>

Revised schedule for Revision Classes || PUE & Makeup Test for B.Tech & MCA 2nd year

2 messages

DEAN AC <dean_ac@kiet.edu>

Fri, Jul 16, 2021 at 3:17 PM

To: facultyhod@kiet.edu, KIET Addl HoDs <addlhod@kiet.edu>, Controller Examination <coe@kiet.edu>, Registrar Kiet <registrar@kiet.edu>
Cc: DIRECTOR OFFICE <directoroffice@kiet.edu>, Joint Director <jointdirector@kiet.edu>, ANIL AHLAWAT <anil.ahlawat@kiet.edu>

Dear All,

Greetings !!!

Hope this mail finds you well !!

In reference to the trailing mail, the revised schedule for **B.Tech 2nd year & MCA 2nd year** is given below:-

Course	Academic activity	Duration
B.Tech 2 nd Year	Revision Classes	16 th July 2021 to 20 th July 2021
MCA 2 nd year	PUE(Online mode MCQ based)	22 nd July 2021 to 26 th July 2021
B.Tech 2 nd year	PUE(Online mode MCQ based)	22 nd July 2021 to 26 th July 2021
B.Tech 2 nd Year & MCA 2nd Year(IT & EN)	Make up test (Local Moodle)	22 nd July 2021 to 26 th July 2021(In Evening)
B.Tech 2 nd Year (CSE, CS, CSIT, ME, ECE, CE)	Make up test (Local Moodle)	27 th July 2021 to 29 th July 2021

“Success consists of going from failure to failure without loss of enthusiasm.”

Thanks & Regards,



KIET Group of Institutions

Delhi-NCR, Meerut Road (NH-58) Ghaziabad -
201206



Prof. (Dr.) Anil K. Ahlawat

Dean (Academics), Professor (CSE)

Mob.: +91 9891616861

www.kiet.edu

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Attachments area

----- Forwarded message -----

From: DEAN AC <dean_ac@kiet.edu>

Date: Thu, Jul 15, 2021 at 10:35 PM

Subject: Regarding PUE Exams and Internship revised schedule || Even Sem || 2020-21

To: <facultyhod@kiet.edu>, KIET Addl HoDs <addlhod@kiet.edu>

Cc: DIRECTOR OFFICE <directoroffice@kiet.edu>, Joint Director <jointdirector@kiet.edu>, ANIL AHLAWAT <anil.ahlawat@kiet.edu>

Dear All,

Greetings !!!

Hope this email finds you well !!!!

As we are all aware about the changes in the date sheet of University exams, keeping that in view of the latest circular issued by AKTU today, it is hereby informed that scheduled Internship and Minor Specialization of B.Tech 2nd year students to be postponed and it will be resumed after AKTU Semester Examinations.

In view of the End Semester Examinations (MCQ Based), **Examination Preparation Classes (Remedial Classes) through** revision of the syllabus to be done unit wise for which objective type questions can be framed and discussed with students during lecture.

In addition to above, the dates of PUE Examination for B.Tech and MCA 2nd year will be informed later till then kindly ask the faculty members to take revision.

The PUE exams of all other branches will be conducted as per schedule.

To make the classes more effective and lively, kindly advise your students to keep the camera on while attending these classes.

Kindly inform all the updates to the students accordingly.

"The first step toward change is awareness. The second step is acceptance."

Thanks & Regards,



KIET Group of Institutions

Delhi-NCR, Meerut Road (NH-58) Ghaziabad -
201206



Prof. (Dr.) Anil K. Ahlawat

Dean (Academics), Professor (CSE)

Mob.: +91 9891616861

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Attachments area

DR. VINEET SHARMA <vineet.sharma@kiet.edu>

To: SANJIV SHARMA <sanjiv.sharma@kiet.edu>, ARUNA YADAV <aruna.yadav@kiet.edu>, Shivani Batra <shivani.batra@kiet.edu>

Fri, Jul 16, 2021 at 4:36 PM

FYI

[Quoted text hidden]

--



www.kiet.edu

KIET Group of Institutions

Delhi-NCR, Meerut Road (NH-58)
Ghaziabad - 201206

Dr. Vineet Sharma

Professor & Head

Department of Computer Science & Engineering

M.Tech., Ph.D.(CS) JMI

Member: IEEE, CSI

Mob.: +91 9811139463



Department Vision: To excel in computer science & Engineering and making professionals on global front through efficient technical education with socio-economic values.

Shaping Young Minds with Skill Oriented & Value Based Education



KIET GROUP OF INSTITUTIONS, GHAZIABAD
Department of Mechanical Engineering
(An ISO-9001:2008 Certified & 'A' Grade accredited Institution by NAAC)



Session: 2020-21 (Odd Semester)

Course: **B.Tech** Semester: **V** Section: **A** Room No: **Online Classes(Remedial Classes)** w.e.f.14/12/2020

Day Time	I Period	II Period	III Period	IV Period	Lunch	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	09:45-10:30	10:40-11:25	11:25-12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:10
MON					LUNCH			IE (KA)	SOM (AC)
TUE								Coding Classes (Mr. Abhay Upadhyay)	
WED								HMT (GS)	SOM (AC)
THU								Dept. Elective-I	EITK (MT)
FRI								Coding Classes (Mr. Abhay Upadhyay)	
SAT							Dept. Elective-II	HMT (GS)	

Sub. Code	Subject	Faculty
KME-501	Heat & Mass Transfer(HMT)	Dr. Gaurav Sharma(GS)
KME-502	Strength of Material(SOM)	Dr. Arunesh Chandra(AC)
KME- 503	Industrial Engineering(IE)	Ms. Kumari Archana(KA)
KME-051to054/KAU-051	Dept. Elective-I (CIM/Mechatronics Systems/I.C. EngineFuel & Lubrication/Automotive Engines & Combustions)	Mr. Ashish Sharma(AS)/Mr.Mohit Gupta(MG)/Mr. Ashok Kumar(AKV)/Mr. Vineet Kumar Vashishtha(VKV)
KME-055to058/KAU-052	Dept. Elective-II (Advance Welding/Python/Fuel and Combustion/Automotive Chasis and Suspension)	Dr Krishna vijay Ojha (KVO)/Mr. Gaurav Parashar(GP)/Mr.Ankur Sachdeva(ASD)/(Mr.Ashish Kumar singh(AKS)
KNC-502	Essence of Indian Traditional Knowledge(EITK)	Dr. Mani Tyagi(MT)
KME - 551	Heat & Mass Transfer Lab	Dr. Gaurav Sharma(GS)/Mr. Ankur Sachdeva(ASD)
KME - 552	Python Lab	Dr. Seema Maitrey(SMT)/Mr. Gaurav Parashar(GP)
KME- 553	IOT Lab	Dr. Himanshu Sharma (HS)/ Mr. Ashok Kumar (AKV)
KME-554	Mini Project or Internship Assesment	Mr. Vineet Kumar Vashishtha(VKV)
KASME-501	SST= Soft Skill Training	Ms. Nilakshi Goel (NK)/ Dr. Meetu Kumar(MK)
KNC 501 A	Aptitude Classes	Mr. Shubham Tyagi (SH)/Ms Monika Khurana(MKH)
KASME-502	Industry Readiness Skills [CNC Programming and Its applications(VMC)]	Mr. Ashish Sharma (AS)/Ms. Smirti Mishra(SM)
KASME-502	Industry Readiness Skills (Pneumatics and Its applications)	Mr. Mohit Gupta/(MG)/Mr. Piyush Pant(PP)
KASME-502	Industry Readiness Skills (IC Engine and Introduction to variable compression ratio Engine)	Mr Ashok Kumar(AKV)/Mr. Vineet Kumar Vashishtha(VKV)
OPSME 20	Open Skills (Skill Will)	
MENME-20	Mentoring	Mr. Ranjeet Kumar(RK)/Ms. Kumari Archana(KA)

Ashok Kumar Vikal/Mohit Gupta/Vineet Vashishtha
Time Table Incharge

Dr. K. L. A. Khan
HOD (ME)



KIET GROUP OF INSTITUTIONS, GHAZIABAD
Department of Mechanical Engineering
(An ISO-9001:2008 Certified & 'A' Grade accredited Institution by NAAC)
Session: 2020-21 (Odd Semester)



Course: B.Tech Semester: V Section: B Room No: Online Classes(Remedial Classes) w.e.f.14/12/2020

Day Time	I Period	II Period	III Period	IV Period	Lunch	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	09:45-10:30	10:40-11:25	11:25-12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:10
MON					LUNCH			SOM (AK)	EITK (MT)
TUE								Coding Classes (Mr. Abhay Upadhyay)	
WED								SOM (AK)	HMT (SM)
THU								Dept. Elective-I	IE (NJK)
FRI								Coding Classes (Mr. Abhay Upadhyay)	
SAT							Dept. Elective-II	HMT (SM)	

Sub. Code	Subject	Faculty
KME-501	Heat & Mass Transfer(HMT)	Ms. Smirti Mishra(SM)
KME-502	Strength of Material(SOM)	Mr. Ajay Kumar(AK)
KME- 503	Industrial Engineering(IE)	Mr. Neeraj Kumar(NJK)
KME-051to054/KAU-051	Dept. Elective-I (CIM/Mechatronics Systems/I.C. EngineFuel & Lubrication/Automotive Engines & Combustions)	Mr. Ashish Sharma(AS)/Mr.Mohit Gupta(MG)/Mr. Ashok Kumar(AKV)/Mr. Vineet Kumar Vashishtha(VKV)
KME-055to058/KAU-052	Dept. Elective-II (Advance Welding/Python/Fuel and Combustion/Automotive Chasis and Suspension)	Dr Krishna vijay Ojha (KVO)/Mr. Gaurav Parashar(GP)/Mr.Ankur Sachdeva(ASD)/(Mr.Ashish Kumar singh(AKS)
KNC-502	Essence of Indian Traditional Knowledge(EITK)	Dr. Mani Tyagi(MT)
KME - 551	Heat & Mass Transfer Lab	Ms. Smirti Mishra(SM)/Mr Sonendra Sharma(SS)
KME - 552	Python Lab	Dr. Seema Maitrey(SMT)/Mr. Gaurav Parashar(GP)
KME- 553	IOT Lab	Mr. Shubham Shukla (MSS)/ Mr. Vivek Bhardwaj (VB)
KME-554	Mini Project or Internship Assesment	Mr. Vineet Kumar Vashishtha(VKV)
KASME-501	SST= Soft Skill Training	Dr. Meetu kumar(MK)/Ms. Nilakshi Goel(NG)
KNC 501 A	Aptitude Classes	Mr. Vinod Agarwal (VA)/Mr. Himanshu Saxena(HS)
KASME-502	Industry Readiness Skills [CNC Programming and Its applications(VMC)]	Mr. Ashish Sharma (AS)/Ms. Smirti Mishra(SM)
KASME-502	Industry Readiness Skills (Pneumatics and Its applications)	Mr. Mohit Gupta/(MG)/Mr. Piyush Pant(PP)
KASME-502	Industry Readiness Skills (IC Engine and Introduction to variable compression ratio Engine)	Mr Ashok Kumar(AKV)/Mr. Vineet Kumar Vashishtha(VKV)
OPSME 20	Open Skills (Skill Will)	
MENME-20	Mentoring	Mr. Kuldeep Singh(KS)/Dr. Pratibha Kumari(PK)

Ashok Kumar Vikal/Mohit Gupta/Vineet Vashishtha
Time Table Incharge

Dr. K. L. A. Khan
HOD (ME)



KIET GROUP OF INSTITUTIONS, GHAZIABAD
Department of Mechanical Engineering
(An ISO-9001:2008 Certified & 'A' Grade accredited Institution by NAAC)
Session: 2020-21 (Odd Semester)



Course: B.Tech Semester: V Section: C Room No: Online Classes(Remedial Classes) w.e.f.14/12/2020

Day Time	I Period	II Period	III Period	IV Period	Lunch	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	09:45-10:30	10:40-11:25	11:25-12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:10
MON					LUNCH			HMT (ASD)	IE (GK)
TUE								Coding Classes (Mr. Abhay Upadhyay)	
WED								HMT (ASD)	SOM (SR)
THU								Dept. Elective-I	SOM (SR)
FRI								Coding Classes (Mr. Abhay Upadhyay)	
SAT							Dept. Elective-II	EITK (SA)	
Sub. Code	Subject				Faculty				
KME-501	Heat & Mass Transfer(HMT)				Mr Ankur Sachdeva(ASD)				
KME-502	Strength of Material(SOM)				Ms. Sachin Rathore(SR)				
KME-503	Industrial Engineering(IE)				Dr. Gaurav Kumar(GK)				
KME-051to054/KAU-051	Dept. Elective-I (CIM/Mechatronics Systems/I.C. EngineFuel & Lubrication/Automotive Engines & Combustions)				Mr. Ashish Sharma(AS)/Mr.Mohit Gupta(MG)/Mr. Ashok Kumar(AKV)/Mr. Vineet Kumar Vashishtha(VKV)				
KME-055to058/KAU-052	Dept. Elective-II (Advance Welding/Python/Fuel and Combustion/Automotive Chassis and Suspension)				Dr Krishna vijay Ojha (KVO)/Mr. Gaurav Parashar(GP)/Mr.Ankur Sachdeva(ASD)/(Mr.Ashish Kumar singh(AKS)				
KNC-502	Essence of Indian Traditional Knowledge(EITK)				Dr Shivani Agarwal(SA)				
KME - 551	Heat & Mass Transfer Lab				Mr. Ankur Sachdeva(ASD)/Ms. Smirti Mishra(SM)				
KME - 552	Python Lab				Dr. Seema Maitrey(SMT)/Ms Preeti Garg(PG)				
KME- 553	IOT Lab				Mr. Shubham Shukla (MSS/, Mr. Vivek Bhardwaj (VB)				
KME-554	Mini Project or Internship Assesment				Mr. Vineet Kumar Vashishtha(VKV)				
KASME-501	SST= Soft Skill Training				Dr. Meetu kumar(MK)/Ms. Nilakshi Goel(NG)				
KNC 501 A	Aptitude Classes				Ms. Monika Khurana/Mr. Vinod Agarwal (VA)				
KASME-502	Industry Readiness Skills [CNC Programming and Its applications(VMC)]				Mr. Ashish Sharma (AS)/Ms. Smirti Mishra(SM)				
KASME-502	Industry Readiness Skills (Pneumatics and Its applications)				Mr. Mohit Gupta/(MG)/Mr. Piyush Pant(PP)				
KASME-502	Industry Readiness Skills (IC Engine and Introduction to variable compression ratio Engine)				Mr Ashok Kumar(AKV)/Mr. Vineet Kumar Vashishtha(VKV)				
OPSME 20	Open Skills (Skill Will)								
MENME-20	Mentoring				Ms. Neha Bhadauria(NB)/Mr. Gaurav Kumar(GK)				

Ashok Kumar Vikal/Mohit Gupta/Vineet Vashishtha
Time Table Incharge

Dr. K. L. A. Khan
HOD (ME)



KIET GROUP OF INSTITUTIONS, GHAZIABAD
Department of Mechanical Engineering
 (An ISO-9001:2008 Certified & 'A' Grade accredited Institution by NAAC)
 Session: 2020-21 (Odd Semester)



Course: B.Tech Semester: V Section: D Room No: Online Classes(Remedial Classes) w.e.f.14/12/2020

Day Time	I Period	II Period	III Period	IV Period	Lunch	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	09:45-10:30	10:40-11:25	11:25-12:10		12:10-01:10	01:10-01:55	01:55-02:40	02:50-03:35
MON					LUNCH			SOM (VB)	HMT (SS)
TUE								Coding Classes (Mr. Abhay Upadhyay)	
WED								SOM (VB)	HMT (SS)
THU								Dept. Elective-I	EITK (SA)
FRI								Coding Classes (Mr. Abhay Upadhyay)	
SAT							Dept. Elective-II	IE (PP)	

Sub. Code	Subject	Faculty
KME-501	Heat & Mass Transfer(HMT)	Mr Sonendra Sharma(SS)
KME-502	Strength of Material(SOM)	Dr. Vivek Bhardwaj (VB)
KME- 503	Industrial Engineering(IE)	Mr. Piyush Pant(PP)
KME-051to054/KAU-051	Dept. Elective-I (CIM/Mechatronics Systems/I.C. EngineFuel & Lubrication/Automotive Engines & Combustions)	Mr. Ashish Sharma(AS)/Mr.Mohit Gupta(MG)/Mr. Ashok Kumar(AKV)/Mr. Vineet Kumar Vashishtha(VKV)
KME-055to058/KAU-052	Dept. Elective-II (Advance Welding/Python/Fuel and Combustion/Automotive Chasis and Suspension)	Dr Krishna vijay Ojha (KVO)/Mr. Gaurav Parashar(GP)/Mr.Ankur Sachdeva(ASD)/(Mr.Ashish Kumar singh(AKS)
KNC-502	Essence of Indian Traditional Knowledge(EITK)	Dr Shivani Agarwal(SA)
KME - 551	Heat & Mass Transfer Lab	Mr. Sonendra Sharma(SS)/Dr. Gaurav Sharma(GS)
KME - 552	Python Lab	Dr. Seema Maitrey(SMT)/Ms. Preeti Garg(PG)
KME- 553	IOT Lab	Dr. Himanshu Sharma (HS), Mr. Puneet Kr. Dawer (PKD)
KME-554	Mini Project or Internship Assesment	Mr. Vineet Kumar Vashishtha(VKV)
KASME-501	SST= Soft Skill Training	Dr. Meetu kumar(MK)/Ms. Nilakshi Goel(NG)
KNC 501 A	Aptitude Classes	Mr. Shubham Tyagi (SH)/Ms Monika Khurana(MKH)
KASME-502	Industry Readiness Skills [CNC Programming and Its applications(VMC)]	Mr. Ashish Sharma (AS)/Ms. Smirti Mishra(SM)
KASME-502	Industry Readiness Skills (Pneumatics and Its applications)	Mr. Mohit Gupta(MG)/Mr. Piyush Pant(PP)
KASME-502	Industry Readiness Skills (IC Engine and Introduction to variable compression ratio Engine)	Mr Ashok Kumar(AKV)/Mr. Vineet Kumar Vashishtha(VKV)
OPSME 20	Open Skills (Skill Will)	
MENME-20	Mentoring	Mr. Shwetabh Singh(SWS)/Mr. Ashish Sharma(AS)

Ashok Kumar Vikal/Mohit Gupta/Vineet Vashishtha
 Time Table Incharge

Dr. K. L. A. Khan
 HOD (ME)



KIET GROUP OF INSTITUTIONS, GHAZIABAD
Department of Mechanical Engineering
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Session: 2020-21 (Odd Semester)

Course: **B.Tech** Semester: **V** Section: **E** Room No: **Online Classes(Remedial Classes)** w.e.f.14/12/2020

Day Time	I Period	II Period	III Period	IV Period	Lunch	V Period	VI Period	VII Period	VIII Period
	09:00-9:45	09:45-10:30	10:40-11:25	11:25-12:10	12:10-01:10	01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:10
MON					LUNCH			MST II (PP)	SC (SY)
TUE								Coding Classes (Mr. Abhay Upadhyay)	
WED								ME (SY)	HMT (SM)
THU								Dept. Elective-I (ICE)	MD-I (AK)
FRI								Coding Classes (Mr. Abhay Upadhyay)	
SAT							MD-I (AK)	HMT (SM)	

Sub. Code	Subject	Faculty
RAS-501	Manegerial Economics(ME)	Ms. Sapna Yadav (SY)
RAS-502	Sociology(SC)	Ms. Sapna Yadav (SY)
RME- 501	Machine Design-I (MD-I)	Mr. Ajay Kumar (AK)
RME-502	Heat & Mass Transfer(HMT)	Ms. Smirti Mishra(SM)
RME-503	Manufacturing Science & Technology-II(MST-II)	Mr. Piyush Pant(PP)
RME-051/052	Dept. Elective-I (I.C. Engine & Compressors)	Mr. Ashok Kumar (AKV)
RME-551	Design & Simulation Lab I	Mr. Ajay Kumar (AK)
RME - 552	Heat & Mass Transfer Lab	Ms. Smirti Mishra(SM)/Mr Sonendra Sharma(SS)
RME- 553	Manufacturing Technology-II Lab	Mr. Vivek Pathak(VP)
RME-559	Seminar I/Mini Project or Internship Assesment	Mr. Vineet Kumar Vashishtha(VKV)
KASME-501	SST= Soft Skill Training	Dr. Meetu kumar(MK)/Ms. Nilakshi Goel(NG)
KNC 501 A	Aptitude Classes	Mr. Vinod Agarwal (VA)/Mr. Himanshu Saxena(HS)
KASME-502	Industry Readiness Skills [CNC Programming and Its applications(VMC)]	Mr. Ashish Sharma (AS)/Ms. Smirti Mishra(SM)
KASME-502	Industry Readiness Skills (Pneumatics and Its applications)	Mr. Mohit Gupta/(MG)/Mr. Piyush Pant(PP)
KASME-502	Industry Readiness Skills (IC Engine and Introduction to variable compression ratio Engine)	Mr Ashok Kumar(AKV)/Mr. Vineet Kumar Vashishtha(VKV)
OPSME 20	Open Skills (Skill Will)	
MENME-20	Mentoring	Mr Rajesh Patel(RP)

Ashok Kumar Vikal/Mohit Gupta/Vineet Vashishtha
Time Table Incharge

Dr. K. L. A. Khan
HOD (ME)



KIET GROUP OF INSTITUTIONS, GHAZIA
Department of Mechanical Engineering
(An ISO-9001:2008 Certified & 'A' Grade accredited Ins
Session: 2020-21 (Odd Semes

Course: B.Tech. Semester: VII Section: A Room No: Online Cl

Day Time	I Period	II Period	III Period	IV Period	Lunch
	09:00-9:45	09:45-10:30	10:40-11:25	11:25-12:10	12:10-01:10
MON					LUNCH
TUE					
WED					
THU					
FRI					
SAT					
<u>Sub. Code</u>	<u>Subject</u>				
ROE-074	Open Elective Course-I (Understanding the Human being)				Mr Sonendra Sha
RME-071)/(RME-07	[Power Plant Engineering (RME-071)]/ [Supply Chain Management (RME-072)]				Mr. Rajesh Kr. P: Krishn Vijay Ojh
(RME-075)	[Operation Research (RME-075)]				Ms. Neha Bhadur
(RME-701)	[CAD/CAM (RME-701)]				Mr. Puneet Kr. D
(RME-702)	[Automobile Engineering (RME-702)]				Dr. Ajay Singh V
(RME-751)	CAD/CAM Lab (RME-751)				Mr. Puneet Kr. D
(RME-752)	[IC Engine AndAutomobile lab (RME-752)]				Dr. Ajay Singh V
(RME753)	Industrial Training (RME753)/Internship				Mr. Shwetabh Sir
(RME754)	Project-I (RME754)				
KASME-702	Industry Readiness Skills[CATIA/ANSYS]				Mr. Sachin ratho
KASME-702	Industry Readiness Skills (C++ & Python)				Mr. Ranjeet Kum
KASME-702	Industry Readiness Skills (CNC Programming & its application)				Mr. Shwetabh Sir
OPSME 20	Open Skills (Skill Will)				
MENME-20	Mentoring				Dr. Sandeep Cha

Ashok Kumar Vikal/Mohit Gupta/Vineet Vashishtha
Time Table Incharge

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asses (Remedial Classes) w.e.f.14/12/2020

V Period	VI Period	VII Period	VIII Period
01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
		HVPE (SS)	OR
AE			
		CAD/CAM	PPE/SCM
PPE/SCM	OR		
	CAD/CAM	AE	

Faculty

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atel/Dr. Rupesh Chalisgaonkar/Dr. Sandeep Chabbra / Dr.

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awer/Mr. Vivek Kr. Pathak

erma/ Mr. Vineet Kr. Vashishtha

igh (SWS)

re (SR)/Mr. Sonendra Sharma (SS)

ar (RK)/Dr. Anurag Gupta (AG)

igh (SWS)/ Mr. Rajesh Patel (RP)

obra/Mr. Abhishek Yadav /Dr. Rupesh Chalisgaonkar

Dr. K. L. A. Khan

HOD (ME)



KIET GROUP OF INSTITUTIONS, GHAZIA
Department of Mechanical Engineering
 (An ISO-9001:2008 Certified & 'A' Grade accredited Institute)
 Session: 2020-21 (Odd Semester)

Course: B.Tech. Semester: VII Section: B Room No: Online Class

Day Time	I Period	II Period	III Period	IV Period	Lunch
	09:00-9:45	09:45-10:30	10:40-11:25	11:25-12:10	12:10-01:10
MON					LUNCH
TUE					
WED					
THU					
FRI					
SAT					

<u>Sub. Code</u>	<u>Subject</u>	
ROE-074	Open Elective Course-I (Understanding the Human being)	Mr. Neeraj Kum
RME-071)/(RME-07	[Power Plant Engineering (RME-071)]/[Supply Chain Management (RME-072)]	Mr. Rajesh Kr. F Dr. Krishn Vijay
(RME-075)	[Operation Research (RME-075)]	Dr. Pratibha Ku
(RME-701)	[CAD/CAM (RME-701)]	Mr. Vivek Kr. P
(RME-702)	[Automobile Engineering (RME-702)]	Col. Mahesh Bh
(RME-751)	CAD/CAM Lab (RME-751)	Mr. Vivek Kr. P
(RME-752)	[IC Engine AndAutomobile lab (RME-752)]	Col. Mahesh Bh
(RME753)	Industrial Training (RME753)/Internship	Mr. Sonendra S
(RME754)	Project-I (RME754)	
KASME-702	Industry Readiness Skills[CATIA/ANSYS]	Mr. Sachin rath
KASME-702	Industry Readiness Skills (C++ & Python)	Mr. Ranjeet Kur
KASME-702	Industry Readiness Skills (CNC Programming & its application)	Mr. Shwetabh Si
OPSME 20	Open Skills (Skill Will)	
MENME-20	Mentoring	Dr. Subodh Sharm

Ashok Kumar Vikal/Mohit Gupta/Vineet Vashishtha
Time Table Incharge

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sses (Remedial Classes) w.e.f.14/12/2020



V Period	VI Period	VII Period	VIII Period
01:10-01:55	01:55-02:40	02:50-03:35	03:35-04:20
OR	CAD/CAM		
		AE	CAD/CAM
		AE	PPE/SCM
PPE/SCM	OR		
	HVPE (NJK)		

Faculty
ar
Patel/Dr. Rupesh Chalisgaonkar/Dr. Sandeep Chhabra / / Ojha
mari
athak
ardwaj
athak/Mr. Ashish Sharma
ardwaj/ Dr. Ajay Singh Verma
arma
ore (SR)/Mr. Sonendra Sharma (SS)
nar (RK)/Dr. Anurag Gupta (AG)
ingh (SWS)/ Mr. Rajesh Patel (RP)
a/Mr. Vivek Bhardwaj/Mr. Ashish Kr. Singh

**Dr. K. L. A. Khan
HOD (ME)**



KIET GROUP OF INSTITUTIONS, GHAZIABAD
Department of Mechanical Engineering
(An ISO-9001:2008 Certified & 'A' Grade accredited Institution by
Session: 2020-21 (Odd Semester)

Course: B.Tech. Semester: VII Section: C Room No: Online Classes (Remed

Day Time	I Period	II Period	III Period	IV Period	Lunch	V Period
	09:00-9:45	09:45-10:30	10:40-11:25	11:25-12:10	12:10-01:10	01:10-01:55
MON					LUNCH	
TUE						OR
WED						
THU						PPE/SCM
FRI						
SAT						

<u>Sub. Code</u>	<u>Subject</u>	<u>In</u>
ROE-074	Open Elective Course-I (Understanding the Human being)	Ms. Kumari Archana
ME-071)/(RME-0	[Power Plant Engineering (RME-071)]/ [Supply Chain Management (RME-072)]	Mr. Rajesh Kr. Patel/Dr. Rupesh C Dr. Krishn Vijay Ojha
(RME-075)	[Operation Research (RME-075)]	Mr. Ranjeet Kumar
(RME-701)	[CAD/CAM (RME-701)]	Mr. Ashish Sharma
(RME-702)	[Automobile Engineering (RME-702)]	Dr. Subodh Sharma
(RME-751)	CAD/CAM Lab (RME-751)	Mr. Ashish Sharma/ Mr. Puneet K
(RME-752)	[IC Engine AndAutomobile lab (RME-752)]	Dr. Subodh Sharma/ Col. Mahesh
(RME753)	Industrial Training (RME753)/Internship	Mr. Shwetabh Singh (SWS)
(RME754)	Project-I (RME754)	
KASME-702	Industry Readiness Skills[CATIA/ANSYS]	Mr. Sachin rathore (SR)/Mr. Sone
KASME-702	Industry Readiness Skills (C++ & Python)	Mr. Ranjeet Kumar (RK)/Dr. Anu
KASME-702	Industry Readiness Skills (CNC Programming & its application)	Mr. Shwetabh Singh (SWS)/ Mr. I
OPSME 20	Open Skills (Skill Will)	
MENME-20	Mentoring	Dr. Arunesh Chandra/ Dr. Anurag Gup

Ashok Kumar Vikal/Mohit Gupta/Vineet Vashishtha
Time Table Incharge



NAAC)

ial Classes) w.e.f.14/12/2020

VI Period	VII Period	VIII Period
01:55-02:40	02:50-03:35	03:35-04:20
	OR	CAD/CAM
AE		
	HVPE (KA)	PPE/SCM
CAD/CAM		
AE		

<u>Faculty</u>
Chalisingaonkar/Dr. Sandeep Chhabra /
r. Dawer
Bhardwaj
ndra Sharma (SS)
rag Gupta (AG)
Rajesh Patel (RP)
ta/ Mr. puneet Dawer

Dr. K. L. A. Khan
HOD (ME)



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 Department: Civil Engineering
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 Session: 2021-22



Remedial Class Time Table during CT-1 Even Sem 2020-21

Course: B.Tech. Semester: IV Section: A & B Room No: MS Team 22nd Apr - 27th Apr 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
THURSDAY	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	LUNCH	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]
FRIDAY	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]		MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]
SATURDAY	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]		ESE [VV]	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]
SUNDAY	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]		HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]
MONDAY	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]		UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
UHV	Universal Human Values (KVE 401)	DSK	Dr. Saif Ahmad Khan
MTCP	Materials, Testing & Construction Practices (KCE 401)	YK/kb	Mr. Yasir Karim/Dr. Kunal Bisht
ISM	Introduction to Solid Mechanics (KCE 402)	MK/aj	Mr. Manish Kumar/ Mr. Ayush Jain
HEM	Hydraulic Engineering and Machines (KCE 403)	AKS/VS	Mr. Aniket Kumar Sharma/ Mr. Vikas Sharma
ESE	Energy Science & Engineering (KOE 043)	VV	Mr. Varna Vishakar

Dr. S. K. Tiwary
 HOD CE



KIET GROUP OF INSTITUTIONS, GHAZIABAD
 Department: Civil Engineering
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 Session: 2021-22



Remedial Class Time Table during CT-1 Even Sem 2020-21

Course: B.Tech. Semester: VI Section: A & B Room No: MS Team 22nd Apr - 27th Apr 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
THURSDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]	LUNCH	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
FRIDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]		GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
SATURDAY	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]		CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]
SUNDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]		FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
MONDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]		GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
TUESDAY	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]		CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
DOS- II	Design of Concrete Structures (KCE 601)	ST	Ms. Shikha Tyagi
TE	Transportation Engg. (KCE 602)	ASN	Mr. Amninder Singh Nayyar
EE	Environmental Engineering (KCE 603)	AK/DSS	Mr. Ayush Kumar/ Dr. Sanjeev Singh
ASA	Advances Structural Analysis (Elective-3)(KCE 061)	RG	Mr. Ravindra Gautam
FE	Foundation Engineering (Elective-3)(KCE 064)	AC	Mr. Ankush Chaudhary
GIS & RS	GIS & Remote Sensing (Open Elective-1)(KOE 066)	DAKP/SK	Dr. Atul Kant Piyoosh/ Mr. Shubham Kumar
CILE	Constitution of India, law and Engineering (KNC 601)	HKG	Mr. Hemant Kumar Gupta


Dr. S. K. Tiwary
 HOD CE



KIET GROUP OF INSTITUTIONS, GHAZIABAD
Department: Civil Engineering
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Session: 2021-22



Remedial Class Time Table during CT-1 Even Sem 2020-21

Course: B.Tech. Semester: VIII Section: A & B Room No: MS Team 22nd Apr - 27th Apr 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
THURSDAY	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	LUNCH	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]
FRIDAY	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)		VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]
SATURDAY	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]		SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)
SUNDAY	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]		EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]
MONDAY	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)		VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]
TUESDAY	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]		SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
ELECT-1	Values, Relationship & Ethical Human Conduct - For a Happy & Harmonious Society(ROE 088)	HKG	Mr. Hemant Kumar Gupta
ELECT-2	Solid Waste Management (Elective-5)(RCE 084)	DSK/SJ/DKB	Mr. S.P. Sharma
ELECT-3	Engineering Hydrology and Ground Water Management (Elective-6)(RCE 085)	YK/AK	Mr. Siddharth Jain
DS-III	Earthquake Resistant Design of Structure (Elective-6) (RCE 088)	MK	Mr. Shubham Kumar
WRE	Renewable Energy Resources (ROE-086)	AS/ZAK	Ms. Vineeta Pal

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Remedial Class Time Table during CT-1 Odd Sem 2020-21

Course: B.Tech. Semester: III Section: A & B Room No: MS Team 14th Sep - 19th Sep 2020

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
MONDAY	FM [VP]	MATHS [DNS]	TECH-COM[DSG]	MECH [SSH/AJ]	LUNCH	SURVEY [DAKP/SK]	FM [VP]	MATHS [DNS]	TECH-COM[DSG]
TUESDAY	MECH [SSH/AJ]	SURVEY [DAKP/SK]	FM [VP]	MATHS [DNS]		TECH-COM[DSG]	MECH [SSH/AJ]	SURVEY [DAKP/SK]	FM [VP]
WEDNESDAY	MATHS [DNS]	TECH-COM[DSG]	MECH [SSH/AJ]	SURVEY [DAKP/SK]		FM [VP]	MATHS [DNS]	TECH-COM[DSG]	MECH [SSH/AJ]
THURSDAY	SURVEY [DAKP/SK]	FM [VP]	MATHS [DNS]	TECH-COM[DSG]		MECH [SSH/AJ]	SURVEY [DAKP/SK]	FM [VP]	MATHS [DNS]
FRIDAY	TECH-COM[DSG]	MECH [SSH/AJ]	SURVEY [DAKP/SK]	FM [VP]		MATHS [DNS]	TECH-COM[DSG]	MECH [SSH/AJ]	SURVEY [DAKP/SK]
SATURDAY	FM [VP]	MATHS [DNS]	TECH-COM[DSG]	MECH [SSH/AJ]		SURVEY [DAKP/SK]	FM [VP]	MATHS [DNS]	TECH-COM[DSG]

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
MATHS	MATHEMATICS - III [KAS303]	DNS	Dr. NEELAM SHARMA
TECH-COM	TECHNICAL COMMUNICATION [KAS301]	DSG	Dr. SONIA GOURI
MECH	ENGINEERING MECHANICS [KCE301]	SSH/AJ	Mr.SHREYA SHEKHAR/Mr. AYUSH JAIN
SURVEY	SURVEYING AND GEOMATICS [KCE302]	DAKP/SK	Dr. ATUL KANT PIYOOSH/Mr. SHUBHAM KUMAR
FM	FLUID MECHANICS [KCE303]	VP	Ms. VINEETA PAL


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Remedial Class Time Table during CT-1 Odd Sem 2020-21

Course: B.Tech. Semester: V Section: A & B Room No: MS Team 14th Sep - 19th Sep 2020

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
MONDAY	GE [AC/ASN]	CT [DSS]	EH [VS/VV]	SA [MK/RG]	LUNCH	QECM [SPS/ST]	GE [AC/ASN]	CT [DSS]	EH [VS/VV]
TUESDAY	SA [MK/RG]	QECM [SPS/ST]	GE [AC/ASN]	CT [DSS]		EH [VS/VV]	SA [MK/RG]	QECM [SPS/ST]	GE [AC/ASN]
WEDNESDAY	CT [DSS]	EH [VS/VV]	SA [MK/RG]	QECM [SPS/ST]		GE [AC/ASN]	CT [DSS]	EH [VS/VV]	SA [MK/RG]
THURSDAY	QECM [SPS/ST]	GE [AC/ASN]	CT [DSS]	EH [VS/VV]		SA [MK/RG]	QECM [SPS/ST]	GE [AC/ASN]	CT [DSS]
FRIDAY	EH [VS/VV]	SA [MK/RG]	QECM [SPS/ST]	GE [AC/ASN]		CT [DSS]	EH [VS/VV]	SA [MK/RG]	QECM [SPS/ST]
SATURDAY	GE [AC/ASN]	CT [DSS]	EH [VS/VV]	SA [MK/RG]		QECM [SPS/ST]	GE [AC/ASN]	CT [DSS]	EH [VS/VV]

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
EH	ENGINEERING HYDROLOGY [KCE 055]	VS/VV	Mr. Vikas Sharma/ Mr. Varna Vishakar V
GE	GEOTECHNICAL ENGINEERING [KCE501]	AC/ASN	Mr. Ankush Chaudhary/ Mr. Aminder Singh Nayyar
SA	STRUCTURES ANALYSIS [KCE502]	MK/RG	Mr. Manish Kumar/ Mr. Ravindra Gautam
QECM	QUANTITY ESTIMATION & CONSTRUCTION MANAGEMENT [KCE503]	SPS/ST	Mr. S. P. Sharma/ Ms. Shikha Tyagi
CT	CONCRETE TECHNOLOGY [KCE051]	DSS	Dr. Sanjeev Singh

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Remedial Class Time Table during CT-1 Odd Sem 2020-21

Course: B.Tech. Semester: VII Section: A & B Room No: MS Team 14th Sep - 19th Sep 2020

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
MONDAY	ELECT-2 [DSK/ SJ / DKB]	DS-III [MK]	ELECT-1 [HKG]	WRE [AS/ZAK]	LUNCH	ELECT-3 [YK/AK]	ELECT-2 [DSK/ SJ / DKB]	DS-III [MK]	ELECT-1 [HKG]
TUESDAY	WRE [AS/ZAK]	ELECT-3 [YK/AK]	ELECT-2 [DSK/ SJ / DKB]	DS-III [MK]		ELECT-1 [HKG]	WRE [AS/ZAK]	ELECT-3 [YK/AK]	ELECT-2 [DSK/ SJ / DKB]
WEDNESDAY	DS-III [MK]	ELECT-1 [HKG]	WRE [AS/ZAK]	ELECT-3 [YK/AK]		ELECT-2 [DSK/ SJ / DKB]	DS-III [MK]	ELECT-1 [HKG]	WRE [AS/ZAK]
THURSDAY	ELECT-3 [YK/AK]	ELECT-2 [DSK/ SJ / DKB]	DS-III [MK]	ELECT-1 [HKG]		WRE [AS/ZAK]	ELECT-3 [YK/AK]	ELECT-2 [DSK/ SJ / DKB]	DS-III [MK]
FRIDAY	ELECT-1 [HKG]	WRE [AS/ZAK]	ELECT-3 [YK/AK]	ELECT-2 [DSK/ SJ / DKB]		DS-III [MK]	ELECT-1 [HKG]	WRE [AS/ZAK]	ELECT-3 [YK/AK]
SATURDAY	ELECT-2 [DSK/ SJ / DKB]	DS-III [MK]	ELECT-1 [HKG]	WRE [AS/ZAK]		ELECT-3 [YK/AK]	ELECT-2 [DSK/ SJ / DKB]	DS-III [MK]	ELECT-1 [HKG]

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
ELECT-1	UNDERSTANDING THE HUMAN BEING COMPREHENSIVELY HUMAN ASPIRATIONS AUDITS FULLFILLMENT	HKG	Mr. HEMANT KUMAR GUPTA
ELECT-2	GEOLOGY AND SOIL MECHANICS [RCE071] / RURAL DEVEVELOPMENT ENGINEERING[RCE072] / STRUCTURAL HEALTH MONITORING AND	DSK/SJ/DKB	Dr. SAIF AHMAD KHAN/ Mr. SIDDHARTH JAIN / Dr. KUNAL BISHT
ELECT-3	RAILWAYS, AIRPORT AND WATERWAYS[RCE076]	YK/AK	Mr.YASIR KARIM/ Mr. AYUSH KUMAR
DS-III	DESIGN OF STRUCTURES-III (RCE-701)	MK	Mr. MANISH KUMAR
WRE	WATER RESOURCES (RCE-702)	AS/ZAK	Mr. ANIKET KUMAR SHARMA/ Mr.ZOHAIB AHMED KHAN

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Remedial Class Time Table during CT-2 Even Sem 2020-21

Course: B.Tech. Semester: IV Section: A & B Room No: MS Team 14th Jun - 19th Jun 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
MONDAY	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	LUNCH	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]
TUESDAY	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]		MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]
WEDNESDAY	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]		ESE [VV]	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]
THURSDAY	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]		HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]
FRIDAY	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]		UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]
SATURDAY									

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
UHV	Universal Human Values (KVE 401)	DSK	Dr. Saif Ahmad Khan
MTCP	Materials, Testing & Construction Practices (KCE 401)	YK/KB	Mr. Yasir Karim/Dr. Kunal Bisht
ISM	Introduction to Solid Mechanics (KCE 402)	MK/aj	Mr. Manish Kumar/ Mr. Ayush Jain
HEM	Hydraulic Engineering and Machines (KCE 403)	AKS/VS	Mr. Aniket Kumar Sharma/ Mr. Vikas Sharma
ESE	Energy Science & Engineering (KOE 043)	VV	Mr. Varna Vishakar

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Remedial Class Time Table during CT-2 Even Sem 2020-21

Course: B.Tech. Semester: VI Section: A & B Room No: MS Team 14th Jun - 19th Jun 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
MONDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]	LUNCH	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
TUESDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]		GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
WEDNESDAY	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]		CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]
THURSDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]		FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
FRIDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]		GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
SATURDAY	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]		CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
DOS- II	Design of Concrete Structures (KCE 601)	ST	Ms. Shikha Tyagi
TE	Transportation Engg. (KCE 602)	ASN	Mr. Amninder Singh Nayyar
EE	Environmental Engineering (KCE 603)	AK/DSS	Mr. Ayush Kumar/ Dr. Sanjeev Singh
ASA	Advances Structural Analysis (Elective-3)(KCE 061)	RG	Mr. Ravindra Gautam
FE	Foundation Engineering (Elective-3)(KCE 064)	AC	Mr. Ankush Chaudhary
GIS & RS	GIS & Remote Sensing (Open Elective-1)(KOE 066)	DAKP/SK	Dr. Atul Kant Piyoosh/ Mr. Shubham Kumar
CILE	Constitution of India, law and Engineering (KNC 601)	HKG	Mr. Hemant Kumar Gupta

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Remedial Class Time Table during CT-2 Even Sem 2020-21

Course: B.Tech. Semester: VIII Section: A & B Room No: MS Team 14th Jun - 19th Jun 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
MONDAY	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	LUNCH	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]
TUESDAY	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)		VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]
WEDNESDAY	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]		SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)
THURSDAY	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]		EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]
FRIDAY	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)		VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]
SATURDAY	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]		SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
ELECT-1	Values, Relationship & Ethical Human Conduct - For a Happy & Harmonious Society(ROE 088)	HKG	Mr. Hemant Kumar Gupta
ELECT-2	Solid Waste Management (Elective-5)(RCE 084)	DSK/SJ/DKB	Mr. S.P. Sharma
ELECT-3	Engineering Hydrology and Ground Water Management (Elective-6)(RCE 085)	YK/AK	Mr. Siddharth Jain
DS-III	Earthquake Resistant Design of Structure (Elective-6) (RCE 088)	MK	Mr. Shubham Kumar
WRE	Renewable Energy Resources (ROE-086)	AS/ZAK	Ms. Vineeta Pal


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Remedial Class Time Table during CT-2 Odd Sem 2020-21

Course: B.Tech. Semester: III Section: A & B Room No: MS Team 02nd Nov - 10th Nov 2020

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
MONDAY	FM [VP]	MATHS [DNS]	TECH-COM[DSG]	MECH [SSH/AJ]	LUNCH	SURVEY [DAKP/SK]	FM [VP]	MATHS [DNS]	TECH-COM[DSG]
TUESDAY	MECH [SSH/AJ]	SURVEY [DAKP/SK]	FM [VP]	MATHS [DNS]		TECH-COM[DSG]	MECH [SSH/AJ]	SURVEY [DAKP/SK]	FM [VP]
WEDNESDAY	MATHS [DNS]	TECH-COM[DSG]	MECH [SSH/AJ]	SURVEY [DAKP/SK]		FM [VP]	MATHS [DNS]	TECH-COM[DSG]	MECH [SSH/AJ]
THURSDAY	SURVEY [DAKP/SK]	FM [VP]	MATHS [DNS]	TECH-COM[DSG]		MECH [SSH/AJ]	SURVEY [DAKP/SK]	FM [VP]	MATHS [DNS]
FRIDAY	TECH-COM[DSG]	MECH [SSH/AJ]	SURVEY [DAKP/SK]	FM [VP]		MATHS [DNS]	TECH-COM[DSG]	MECH [SSH/AJ]	SURVEY [DAKP/SK]
SATURDAY	FM [VP]	MATHS [DNS]	TECH-COM[DSG]	MECH [SSH/AJ]		SURVEY [DAKP/SK]	FM [VP]	MATHS [DNS]	TECH-COM[DSG]

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
MATHS	MATHEMATICS - III [KAS303]	DNS	Dr. NEELAM SHARMA
TECH-COM	TECHNICAL COMMUNICATION [KAS301]	DSG	Dr. SONIA GOURI
MECH	ENGINEERING MECHANICS [KCE301]	SSH/AJ	Mr.SHREYA SHEKHAR/Mr. AYUSH JAIN
SURVEY	SURVEYING AND GEOMATICS [KCE302]	DAKP/SK	Dr. ATUL KANT PIYOOSH/Mr. SHUBHAM KUMAR
FM	FLUID MECHANICS [KCE303]	VP	Ms. VINEETA PAL


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Remedial Class Time Table during CT-2 Odd Sem 2020-21

Course: B.Tech. Semester: V Section: A & B Room No: MS Team 02nd Nov - 10th Nov 2020

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
MONDAY	GE [AC/ASN]	CT [DSS]	EH [VS/VV]	SA [MK/RG]	LUNCH	QECM [SPS/ST]	GE [AC/ASN]	CT [DSS]	EH [VS/VV]
TUESDAY	SA [MK/RG]	QECM [SPS/ST]	GE [AC/ASN]	CT [DSS]		EH [VS/VV]	SA [MK/RG]	QECM [SPS/ST]	GE [AC/ASN]
WEDNESDAY	CT [DSS]	EH [VS/VV]	SA [MK/RG]	QECM [SPS/ST]		GE [AC/ASN]	CT [DSS]	EH [VS/VV]	SA [MK/RG]
THURSDAY	QECM [SPS/ST]	GE [AC/ASN]	CT [DSS]	EH [VS/VV]		SA [MK/RG]	QECM [SPS/ST]	GE [AC/ASN]	CT [DSS]
FRIDAY	EH [VS/VV]	SA [MK/RG]	QECM [SPS/ST]	GE [AC/ASN]		CT [DSS]	EH [VS/VV]	SA [MK/RG]	QECM [SPS/ST]
SATURDAY	GE [AC/ASN]	CT [DSS]	EH [VS/VV]	SA [MK/RG]		QECM [SPS/ST]	GE [AC/ASN]	CT [DSS]	EH [VS/VV]

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
EH	ENGINEERING HYDROLOGY [KCE 055]	VS/VV	Mr. Vikas Sharma/ Mr. Varna Vishakar V
GE	GEOTECHNICAL ENGINEERING [KCE501]	AC/ASN	Mr. Ankush Chaudhary/ Mr. Aminder Singh Nayyar
SA	STRUCTURES ANALYSIS [KCE502]	MK/RG	Mr. Manish Kumar/ Mr. Ravindra Gautam
QECM	QUANTITY ESTIMATION & CONSTRUCTION MANAGEMENT [KCE503]	SPS/ST	Mr. S. P. Sharma/ Ms. Shikha Tyagi
CT	CONCRETE TECHNOLOGY [KCE051]	DSS	Dr. Sanjeev Singh

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Remedial Class Time Table during CT-2 Odd Sem 2020-21

Course: B.Tech. Semester: VII Section: A & B Room No: MS Team 02nd Nov - 10th Nov 2020

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
MONDAY	ELECT-2 [DSK/ SJ / DKB]	DS-III [MK]	ELECT-1 [HKG]	WRE [AS/ZAK]	LUNCH	ELECT-3 [YK/AK]	ELECT-2 [DSK/ SJ / DKB]	DS-III [MK]	ELECT-1 [HKG]
TUESDAY	WRE [AS/ZAK]	ELECT-3 [YK/AK]	ELECT-2 [DSK/ SJ / DKB]	DS-III [MK]		ELECT-1 [HKG]	WRE [AS/ZAK]	ELECT-3 [YK/AK]	ELECT-2 [DSK/ SJ / DKB]
WEDNESDAY	DS-III [MK]	ELECT-1 [HKG]	WRE [AS/ZAK]	ELECT-3 [YK/AK]		ELECT-2 [DSK/ SJ / DKB]	DS-III [MK]	ELECT-1 [HKG]	WRE [AS/ZAK]
THURSDAY	ELECT-3 [YK/AK]	ELECT-2 [DSK/ SJ / DKB]	DS-III [MK]	ELECT-1 [HKG]		WRE [AS/ZAK]	ELECT-3 [YK/AK]	ELECT-2 [DSK/ SJ / DKB]	DS-III [MK]
FRIDAY	ELECT-1 [HKG]	WRE [AS/ZAK]	ELECT-3 [YK/AK]	ELECT-2 [DSK/ SJ / DKB]		DS-III [MK]	ELECT-1 [HKG]	WRE [AS/ZAK]	ELECT-3 [YK/AK]
SATURDAY	ELECT-2 [DSK/ SJ / DKB]	DS-III [MK]	ELECT-1 [HKG]	WRE [AS/ZAK]		ELECT-3 [YK/AK]	ELECT-2 [DSK/ SJ / DKB]	DS-III [MK]	ELECT-1 [HKG]

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
ELECT-1	UNDERSTANDING THE HUMAN BEING COMPREHENSIVELY HUMAN ASPIRATIONS AUDITS FULLFILLMENT	HKG	Mr. HEMANT KUMAR GUPTA
ELECT-2	GEOLOGY AND SOIL MECHANICS [RCE071] / RURAL DEVEVELOPMENT ENGINEERING[RCE072] / STRUCTURAL HEALTH MONITORING AND	DSK/SJ/DKB	Dr. SAIF AHMAD KHAN/ Mr. SIDDHARTH JAIN / Dr. KUNAL BISHT
ELECT-3	RAILWAYS, AIRPORT AND WATERWAYS[RCE076]	YK/AK	Mr.YASIR KARIM/ Mr. AYUSH KUMAR
DS-III	DESIGN OF STRUCTURES-III (RCE-701)	MK	Mr. MANISH KUMAR
WRE	WATER RESOURCES (RCE-702)	AS/ZAK	Mr. ANIKET KUMAR SHARMA/ Mr.ZOHAIB AHMED KHAN


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KIET GROUP OF INSTITUTIONS, GHAZIABAD
 Department: Civil Engineering
 (An ISO – 9001: 2008 Certified & 'A' Grade Accredited Institution by NAAC)
 Session: 2021-22




Remedial Class Time Table during PUE Even Sem 2020-21

Course: B.Tech. Semester: IV Section: A & B Room No: MS Team 22nd Jul - 26th Jul 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
THURSDAY	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	LUNCH	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]
FRIDAY	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]		MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]
SATURDAY	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]		ESE [VV]	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]
SUNDAY	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]		HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]
MONDAY	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]		UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
UHV	Universal Human Values (KVE 401)	DSK	Dr. Saif Ahmad Khan
MTCP	Materials, Testing & Construction Practices (KCE 401)	YK/kb	Mr. Yasir Karim/Dr. Kunal Bisht
ISM	Introduction to Solid Mechanics (KCE 402)	MK/aj	Mr. Manish Kumar/ Mr. Ayush Jain
HEM	Hydraulic Engineering and Machines (KCE 403)	AKS/VS	Mr. Aniket Kumar Sharma/ Mr. Vikas Sharma
ESE	Energy Science & Engineering (KOE 043)	VV	Mr. Varna Vishakar


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KIET GROUP OF INSTITUTIONS.

Department: Civil Engineering
(An ISO – 9001: 2008 Certified & 'A' Grade Accredited)
Session: 2021-22

Remedial Class Time Table during CT-2

Course: B.Tech. Semester: VI Section: A & B Room No: MS T

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20
MONDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]	LUNCH
TUESDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]	
THURSDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]	
FRIDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]	
SATURDAY	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]	

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME
DOS- II	Design of Concrete Structures (KCE 601)	ST
TE	Transportation Engg. (KCE 602)	ASN
EE	Environmental Engineering (KCE 603)	AK/DSS
ASA	Advances Structural Analysis (Elective-3)(KCE 061)	RG
FE	Foundation Engineering (Elective-3)(KCE 064)	AC
GIS & RS	GIS & Remote Sensing (Open Elective-1)(KOE 066)	DAKP/SK
CILE	Constitution of India, law and Engineering (KNC 601)	HKG


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Even Sem 2020-21

exam 14th Jun - 19th Jun 2021

1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]

FACULTY NAME

Ms. Shikha Tyagi

Mr. Amninder Singh Nayyar

Mr. Ayush Kumar/ Dr. Sanjeev Singh

Mr. Ravindra Gautam

Mr. Ankush Chaudhary


Dr. Atul Kant Piyoosh/ Mr. Shubham Kumar

Mr. Hemant Kumar Gupta

**KIET GROUP OF INSTITUTIONS, GHAZIABAD****Department: Civil Engineering****(An ISO – 9001: 2008 Certified & 'A' Grade Accredited Institution)****Session: 2021-22****Remedial Class Time Table during PUE Even Sem 2****Course: B.Tech.****Semester: VIII****Section: A & B****Room No: MS Tea**

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10
MONDAY	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	LUNCH	EH&GWM [SJ]/ERD [SK]
TUESDAY	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)		VREH [HKG] / RER [VP]
WEDNESDAY	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]		SWM (SPS)

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE		ABBREVIATION OF FACULTY NAME	
ELECT-1	Values, Relationship & Ethical Human Conduct - For a Happy & Harmonious Society(ROE 088)		HKG	Mr
ELECT-2	Solid Waste Management (Elective-5)(RCE 084)		DSK/SJ/DKB	
ELECT-3	Engineering Hydrology and Ground Water Management (Elective-6)(RCE 085)		YK/AK	
DS-III	Earthquake Resistant Design of Structure (Elective-6) (RCE 088)		MK	
WRE	Renewable Energy Resources (ROE-086)		AS/ZAK	


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on by NAAC)



2020-21

12th Jul - 14th Jul 2021

2:10-3:00	3:00-3:50	3:50-4:40
SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]
EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]
VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)

FACULTY NAME

. Hemant Kumar Gupta

Mr. S.P. Sharma

Mr. Siddharth Jain

Mr. Shubham Kumar

Ms. Vineeta Pal



KIET GROUP OF INSTITUTIONS, GHAZIABAD
Department: Civil Engineering
(An ISO – 9001: 2008 Certified & 'A' Grade Accredited Institution by NAAC)
Session: 2021-22



Remedial Class Time Table during CT-1 Even Sem 2020-21

Course: B.Tech. Semester: IV Section: A & B Room No: MS Team 22nd Apr - 27th Apr 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
THURSDAY	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	LUNCH	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]
FRIDAY	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]		MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]
SATURDAY	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]		ESE [VV]	UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]
SUNDAY	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]	MTCP[YK/KB]		HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]	UHV [DSAK]
MONDAY	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]	ESE [VV]		UHV [DSAK]	MTCP[YK/KB]	HEM[AKS/VS]	ISM [MK/AJ]

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HEM	Hydraulic Engineering and Machines (KCE 403)	AKS/VS	Mr. Aniket Kumar Sharma/ Mr. Vikas Sharma
ESE	Energy Science & Engineering (KOE 043)	VV	Mr. Varna Vishakar

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KIET GROUP OF INSTITUTIONS, GHAZIABAD
 Department: Civil Engineering
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 Session: 2021-22



Remedial Class Time Table during CT-1 Even Sem 2020-21

Course: B.Tech. Semester: VI Section: A & B Room No: MS Team 22nd Apr - 27th Apr 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
THURSDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]	LUNCH	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
FRIDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]		GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
SATURDAY	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]		CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]
SUNDAY	GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]		FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]
MONDAY	CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]		GIS & RS [DAKP/SK]	TE [ASN]	CILE [HKG]	EE [AK/DSS]
TUESDAY	FE[AC]/ASA [RG]	DOS-II [DSKT]	GIS & RS [DAKP/SK]	TE [ASN]		CILE [HKG]	EE [AK/DSS]	FE[AC]/ASA [RG]	DOS-II [DSKT]

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
DOS- II	Design of Concrete Structures (KCE 601)	ST	Ms. Shikha Tyagi
TE	Transportation Engg. (KCE 602)	ASN	Mr. Amninder Singh Nayyar
EE	Environmental Engineering (KCE 603)	AK/DSS	Mr. Ayush Kumar/ Dr. Sanjeev Singh
ASA	Advances Structural Analysis (Elective-3)(KCE 061)	RG	Mr. Ravindra Gautam
FE	Foundation Engineering (Elective-3)(KCE 064)	AC	Mr. Ankush Chaudhary
GIS & RS	GIS & Remote Sensing (Open Elective-1)(KOE 066)	DAKP/SK	Dr. Atul Kant Piyoosh/ Mr. Shubham Kumar
CILE	Constitution of India, law and Engineering (KNC 601)	HKG	Mr. Hemant Kumar Gupta


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KIET GROUP OF INSTITUTIONS, GHAZIABAD
Department: Civil Engineering
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Session: 2021-22



Remedial Class Time Table during CT-1 Even Sem 2020-21

Course: B.Tech. Semester: VIII Section: A & B Room No: MS Team 22nd Apr - 27th Apr 2021

Time / Date	9:00-09:50	09:50-10:40	10:40-11:30	11:30- 12:20	12:20-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
THURSDAY	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	LUNCH	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]
FRIDAY	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)		VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]
SATURDAY	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]		SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)
SUNDAY	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]		EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]
MONDAY	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)		VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]
TUESDAY	EH&GWM [SJ]/ERD [SK]	SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]		SWM (SPS)	VREH [HKG] / RER [VP]	EH&GWM [SJ]/ERD [SK]	SWM (SPS)

ABBREVIATION OF SUBJECT NAME	NAME OF SUBJECT AND CODE	ABBREVIATION OF FACULTY NAME	FACULTY NAME
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ELECT-2	Solid Waste Management (Elective-5)(RCE 084)	DSK/SJ/DKB	Mr. S.P. Sharma
ELECT-3	Engineering Hydrology and Ground Water Management (Elective-6)(RCE 085)	YK/AK	Mr. Siddharth Jain
DS-III	Earthquake Resistant Design of Structure (Elective-6) (RCE 088)	MK	Mr. Shubham Kumar
WRE	Renewable Energy Resources (ROE-086)	AS/ZAK	Ms. Vineeta Pal

Dr. S. K. Tiwary
HOD CE

Students (For Information) - Institutes Policy for rewarding Top -10 University Rank Holders

6 messages

DIRECTOR OFFICE <directoroffice@kiet.edu>
To: students_kiet@kiet.edu
Cc: "KIET Group (All)" <kietians@kiet.edu>

Fri, May 24, 2019 at 2:04 PM

Dear Students,

You must be aware that Institute has well defined policy to **felicitate & reward Top 10 University Rank Holders** during **annual Convocation function**.

We are pleased to share Institutes **existing policy** i.e. Reward Scheme for Top-10 University Rank Holders (**Revised in Mar'17**) for your kind information.

- | | |
|---|---------------------|
| > University Gold Medalist | - Rs. 50000/- each |
| > University Silver Medalist | - Rs. 40,000/- each |
| > University Bronze Medalist | - Rs. 30,000/- each |
| > University 4 th -10 th Rank Holders | - Rs. 20,000/- each |

We look forward to have more number of University Rank Holders every year.

Wishing you All the Best!!

Thanks & regards



Director Office

KIET Group of Institutions

Delhi-NCR, Meerut Road (NH-58)

Ghaziabad, U.P. PIN - 201206

directoroffice@kiet.edu | <http://www.kiet.edu/>

KIET Vision: To achieve excellence in technical education and create competent professionals for Industry & Socio-economic development to meet National and International needs.

DIRECTOR OFFICE <directoroffice@kiet.edu>
To: DEAN AC <dean_ac@kiet.edu>

Thu, Jun 13, 2019 at 9:29 AM

Thanks & regards

KIET Group of Institutions

Ref/ Dir/ 16/ 2020

Date: 3rd Sep'20

OFFICE ORDER: 16/2020 Revision – Scholarship/Incentive Scheme (Students)

1. Institute gives recognition to all its students who excel in studies. In view of growing competition & to augment the competitive spirit among students in terms of attaining a new level (academic %) it is decided to **revise the policy w.e.f. Academic Year 2019-20** as per the following details: -

A. Merit based Scholarship for Course / Branch Toppers

1st Position : Rs. 12000/-

2nd Position : Rs. 6000/-

Toppers of the class will be judged on the basis of the **result of both semesters (without carryover/clear pass in first attempt)** and this incentive will be awarded for the following year.

B. Scheme to encourage students to excel in University Examination

Students of **B.Tech & B.Pharm 1st to 3rd year**, securing **85% (aggregate marks including both semesters)** will be awarded **Rs. 500/-** and for **each % marks above 85%**, will be given **Rs. 200/- extra** in addition to **Rs. 500/-** (e.g. Student who secures 90% will be in awarded Rs.1500/-).

Students of **MCA 1st & 2nd year** and **MBA 1st year** securing **80% (aggregate marks including both semesters)** will be awarded **Rs. 500/-** and for **each % marks above 80%**, will be given **Rs. 200/- extra** in addition to **Rs. 500/-** (e.g. Student who secures 85% will be in awarded Rs.1500/-).

However, Branch Toppers at **para 1 A** will **not be eligible to get the benefit** under this clause.

2. In addition, a **scheme to encourage undergraduate programme students with highest improvement in academic result** in comparison to previous year examination is hereby introduced as per following details:-

A. For B.Tech. 1st Year Students:

- (i) **Students admitted with 50% and above PCM at 10+2 level: Top two Students from each branch** securing highest improvement % in First year result in comparison to PCM% at 10+2 level will get incentive as below:

1st highest improvement in % : Rs. 5000/-

2nd highest improvement in % : Rs. 3000/-

KIET Group of Institutions

(ii) **Students admitted with less than 50% PCM at 10+2 level:** Top three Students securing highest improvement % of First year result in comparison PCM% at 10+2 level will get incentive as below:

1st highest improvement in % : Rs. 5000/-

2nd highest improvement in % : Rs. 3000/-

3rd highest improvement in % : Rs. 2000/-

B. For B.Tech. 2nd & 3rd Year Students:

Top two Students securing highest improvement % in 2nd year/3rd year result in comparison 1st year / 2nd year result will get incentive as below:

1st highest improvement in % : Rs. 3000/-

2nd highest improvement in % : Rs. 3000/-

C. For B. Pharm 1st Year Students:

Top two Students securing highest improvement % in First year result in comparison to PCB / PCM % at 10+2 level will get incentive as below:

1st highest improvement in % : Rs. 3000/-

2nd highest improvement in % : Rs. 3000/-

D. For B. Pharm 2nd & 3rd Year Students:

Top two Students securing highest improvement % in 2nd year/3rd year result in comparison to 1st year / 2nd year result will get incentive as below:

1st highest improvement in % : Rs. 3000/-

2nd highest improvement in % : Rs. 3000/-

3. The above scheme is applicable w.e.f Academic Year 2019-20.
4. With this, Circular dated '16th Mar'15 'Incentive Scheme -Students' stands superseded.

All the students are advised to do well in studies and avail this opportunity.

Dr. (Col) A Garg
Director
3rd Sep'20

Distribution:

- Joint Director/ Deans/ Principal-KSOP/ HoDs (CSE/IT/EC/EN/EI/CE/ME/AS/MCA/MBA/HS/CS/CSIT), GM-TBI & Dean IEC, Head-CRPC, Head-CAM, Head-AEC, Head-IRCDC, Head-IC, Addl. Head-IIPC, Chairperson-ICC, Head-IT Operations, Manager-IA, Head-HR, Registrar, Admin Officer, Accts Officer, Librarian, Purchase Officer, KIETians

Copy to:

- All Students

OFFICE ORDER: 10/2021

Incentive Scheme for GATE/GPAT qualified candidates w.e.f. A.Y 2020-21

1. Institute has been recognising/felicitating its **Top 200 (AIR) GATE/GPAT rank holders** with a cash reward/cheque (Rs. 5000/-) during annual convocation as per the approved policy since 2014.
2. In view of increasing importance of GATE/GPAT, Institute has come up with a **new scheme/policy** to facilitate students/ motivate them to crack this National level exams/strive for a good AIR score so that they have a fair chance of getting admission in good Universities for pursuing their higher studies, JRF-CSIR & PSUs for employment purpose etc.
3. The following policy/scheme (as mentioned at category A & B) has been introduced to felicitate GATE/GPAT rank holders w.e.f. **academic year 2020-21:-**

Category A	Category B
Scheme to encourage students to excel in GATE/GPAT examination	Merit based Scheme for achievers in GATE/GPAT examination
<ul style="list-style-type: none"> ▪ B. Tech. 3rd and 4th year students & B. Pharm. final year who qualify GATE/GPAT exam will be eligible to receive reimbursement of examination fee on the basis of All India Rank (AIR) as per below mention subcategories: <ol style="list-style-type: none"> a. AIR below 5000 - 100% examination fee b. AIR below 10000 - 75% examination fee c. All qualified rank holders (Above AIR 10000) - 50% examination fee 	<ul style="list-style-type: none"> ▪ B. Tech. 3rd and 4th year students & B. Pharm. final year students who qualify GATE/GPAT exam with All India Rank (AIR) less than 1000 will be eligible to receive special recognition for his/her performance as per below mention subcategories: <ol style="list-style-type: none"> a. AIR 1 to 200 - 100% examination fee + Rs. 5000/- b. AIR 201 to 500 - 100% examination fee + Rs. 3000/- c. AIR 501 to 1000 - 100% examination fee + Rs. 2000/-

4. With this, Policy Note (year 2014) mentioned at Para 1 above stands dissolved.

Students to make best use of this opportunity. We expect good number of aspirants qualify GATE/GPAT exams every year.

Dr. (Col) A Garg
Director

Distribution:

- Joint Director/ Deans/ Principal-KSOP/ **HoDs** (CS/IT/CS/CSIT/EC/EN/EI/CE/ME/AS/MCA/MBA/HS), Head-CRPC, Head-CAM, Head-AEC, Head-IC, Head-EC (IEC), Addl. Head-IIPC, Head-IT Operations, Manager-IA, Head-HR, Registrar, Admin Officer, **Accts Officer**, Librarian, Purchase Officer, KIETians

Copy to:

- Students (B.Tech & B.Pharm)
- Chief Coordinator/Coordinator & Team - Higher Education Club (GATE) & GPAT Club

FELICITATION AMOUNT AS PER POLICY (w.e.f. 2020-21)**Category A: Scheme to encourage students to excel in GATE examination**

S.No.	Name of Student	AIR	Department	Category	Prize Money (INR)
1	Mukhar Mehrotra	1174	EC	100% exam fee	1500
2	Sazid Ali	1717	CSE	100% exam fee	1500
3	Krishna Agarwal	1750	EN	100% exam fee	1500
4	Siddhant Fatewar	1783	ME	100% exam fee	1500
5	Akshay Kumar	3708	CSE	100% exam fee	1500
6	Varun Agarwal	3822	ME	100% exam fee	1500
7	Prada Gupta	5118	EC	75% exam fee	1125
8	Harsh Gupta	5211	CSE	75% exam fee	1125
9	Shakti Mishra	5772	ME	75% exam fee	1125
10	Pragati Kalra	5942	CSE	75% exam fee	1125
11	Kumar Yashoratna	6148	CSE	75% exam fee	1125
12	Prateek Singh	6632	EC	75% exam fee	1125
13	Rahul Kumar Yadav	7666	EC	75% exam fee	1125
14	Ritesh Kumar	7804	ME	75% exam fee	1125
15	Ravi Shankar Gautam	7807	IT	75% exam fee	1125
16	Rishabh Jain	8077	CSE	75% exam fee	1125
17	Gargi Agarwal	8226	EC	75% exam fee	1125
18	Vini Maheshwari	8535	CSE	75% exam fee	1125
19	Ayush Jaiswal (1702913035)	8535	IT	75% exam fee	1125
20	Divyanshu	8642	CE	75% exam fee	1125
21	Prajwal Mishra	8714	CSE	75% exam fee	1125
22	Abhijeet Rai	8855	CE	75% exam fee	1125
23	Aditi Gupta	9155	IT	75% exam fee	1125
24	Robin Varshney	9418	ME	75% exam fee	1125
25	Sagar Guglani	9475	IT	75% exam fee	1125
26	Chandresh	9960	CE	75% exam fee	1125
27	Abhinay Gupta	10826	CSE	50% exam fee	750
28	Himanshu Jaiswal	11184	EN	50% exam fee	750
29	Manish Singh	12088	CE	50% exam fee	750
30	Shivanshu Tyagi	12104	CSE	50% exam fee	750
31	Anubhav	12231	CE	50% exam fee	750
32	Rajeev Ranjan Kumar	12527	IT	50% exam fee	750
33	Geetesh Dubey	12527	CSE	50% exam fee	750
34	Arun Katara	12744	ME	50% exam fee	750
35	Ajay Kumar Mishra	13109	ME	50% exam fee	750
36	Ankur	13156	CE	50% exam fee	750
37	Ayush Jaiswal – (1702913036)	13862	IT	50% exam fee	750
38	Gaurav Singh	13862	CSE	50% exam fee	750
39	Mohit Kumar	15471	CE	50% exam fee	750
40	Mahesh Chandra Sarkar	17886	EC	50% exam fee	750
41	Vaibhav Kumar Tiwari	17644	CSE	50% exam fee	750
42	Somit Shivhare	17985	ME	50% exam fee	750
43	Amit Saini	20565	CE	50% exam fee	750
44	Somesh Nigam	20565	CE	50% exam fee	750
45	Prateek Raj	27645	CE	50% exam fee	750
Total = Rs. Forty five thousand seven hundred fifty only					45,750/-

Category B: Merit based Scheme for achievers in GATE examination

S.No.	Name of Student	AIR	Department	Category	Prize Money (INR)
1	Aryan	477	CSE	100% exam fee + 3000	4500
2	Shakti Mishra	571	ME	100% exam fee + 2000	3500
3	Pranay Singhania	664	EC	100% exam fee + 2000	3500
4	Vishal Rathi	844	EI	100% exam fee + 2000	3500
Total = Rs. Fifteen thousand only					15,000/-

TOTAL EXPENDITURE FOR FELICITATION ON GATE CANDIDATES = Rs. 60,750/- (Sixty thousand seven hundred and fifty only)

Category A: Scheme to encourage students to excel in GPAT examination

S.No.	Name of Student	AIR	Department	Category	Prize Money (INR)
1	Shubham Shukla	1039	Pharmacy	100% exam fee	2000
2	Ruchi Shakya	2137	Pharmacy	100% exam fee	2000
3	Aarti Gupta	2391	Pharmacy	100% exam fee	2000
4	Lovenesh Kumar	2391	Pharmacy	100% exam fee	2000
5	Sumit Kumar	3469	Pharmacy	100% exam fee	2000
6	Divya Chaudhary	5299	Pharmacy	75% exam fee	1500
Total = Rs. Eleven thousand five hundred only					11,500/-

Category B: Merit based Scheme for achievers in GPAT examination

S.No.	Name of Student	AIR	Department	Category	Prize Money (INR)
1	Punit Jain	705	Pharmacy	100% exam fee + 2000	4000
2	Sanjhi Sharma	910	Pharmacy	100% exam fee + 2000	4000
Total = Rs. Eight thousand only					8,000/-

TOTAL EXPENDITURE FOR FELICITATION ON GPAT CANDIDATES = Rs. 19,500/- (Nineteen thousand five hundred only)

**TOTAL EXPENDITURE ON THE DAY OF FELICITATION (GATE + GPAT) = 60,750 + 19,500
= Rs. 80,250/-
(Eighty thousand two hundred and fifty only)**

Dr. Arunesh Chandra

OFFICE ORDER: 17/2020 Formation of Students Higher Education Preparation Club

- 1. Students Higher Education Preparation Club** is hereby constituted with an objective to support students in their preparation towards various national level exam e.g GATE, CAT etc. To start with the club will prepare students for **GATE (Graduate Aptitude Test in Engineering)** - a gateway for admission to the various postgraduate engineering programs offered by the IITs, NITs, IIITs as well as Public Sector Undertaking (PSUs) jobs. **In a phased manner the club will commence preparation for other examinations as well depending on the need of students.**
- A well-structured policy doc. covering the objectives, Structure of Club involving Chief Coordinator, Departmental Coordinators, Faculty mentors & Student Coordinators core committee, their roles & responsibilities and separate guidelines for student members of the club, Questions & marking scheme of GATE, Preparation strategy, Study support - resources, Targets etc. is attached for a detailed understanding and clarity (**Appendix-A**). Similar guidelines for preparation of other examinations like CAT etc. shall be issued separately on need basis & **Appendices duly marked shall be added.**
- Dr. Arunesh Chandra, Professor (ME)** is hereby designated as **Chief Coordinator - Students Higher Education Preparation Club** supported by **Departmental Coordinators, Faculty mentors & Student Coordinators core committee** under the overall direction and support of **Dean (A)**. He shall be performing the above duties in addition to his regular academic engagement.
- The overall responsibility of running the **club's activities smoothly @ department level** shall be with **departmental Coordinators & respective HoDs**. The entire team associated with **Students Higher Education Preparation Club** at **para 3** shall be responsible to **Chief Coordinator** for their duties in their designated capacities.
- Dr. Arunesh Chandra** shall submit monthly progress *w.r.t.* Club's periodic progress/ time table / planning etc. for GATE & other examination's preparation to **Dean (A)** on regular basis without fail.

Dr. (Col) A Garg
Director

Distribution:

- Joint Director/ Deans/ Principal-KSOP/ HoDs (CSE/IT/EC/EN/EI/CE/ME/AS/MCA/MBA/HS/CS/CSIT)/ GM-TBI & Dean IEC, Head-CRPC, Head-CAM, Head-AEC, Head-IRCDC, Head-IC, Addl. Head-IIPC, Chairperson-ICC, Head-IT Operations, Manager-IA, Head-HR, Registrar, Admin Officer, Accts Officer, Librarian, Purchase Officer, KIETians, Students

Copy to: Dr. Arunesh Chandra & all concerned members of Club & Dean A

Students Higher Education Preparation Club

1. Introduction:

- GATE (Graduate Aptitude Test in Engineering) exam is a gateway for admission to the various postgraduate engineering programs offered by the IITs, NITs, IIITs as well as Public Sector Undertakings (PSUs) jobs.
- Many other premier institutes apart from the IITs, NITs, IIITs and GFTIs also consider GATE score for offering admissions to the candidates.
- GATE examination is conducted jointly by the Indian Institute of Science (IISc), Bangalore and the seven Indian Institutes of Technology on behalf of the National Coordination Board (NCB)-GATE, Department of Higher Education, MHRD, Government of India.
- The GATE score reflects the relative performance level of the candidate in a particular discipline, which is quantified based on the several years of examination data.
- GATE qualified candidates are also eligible for the award of Junior Research Fellowship (JRF) in CSIR Laboratories and CSIR sponsored project.

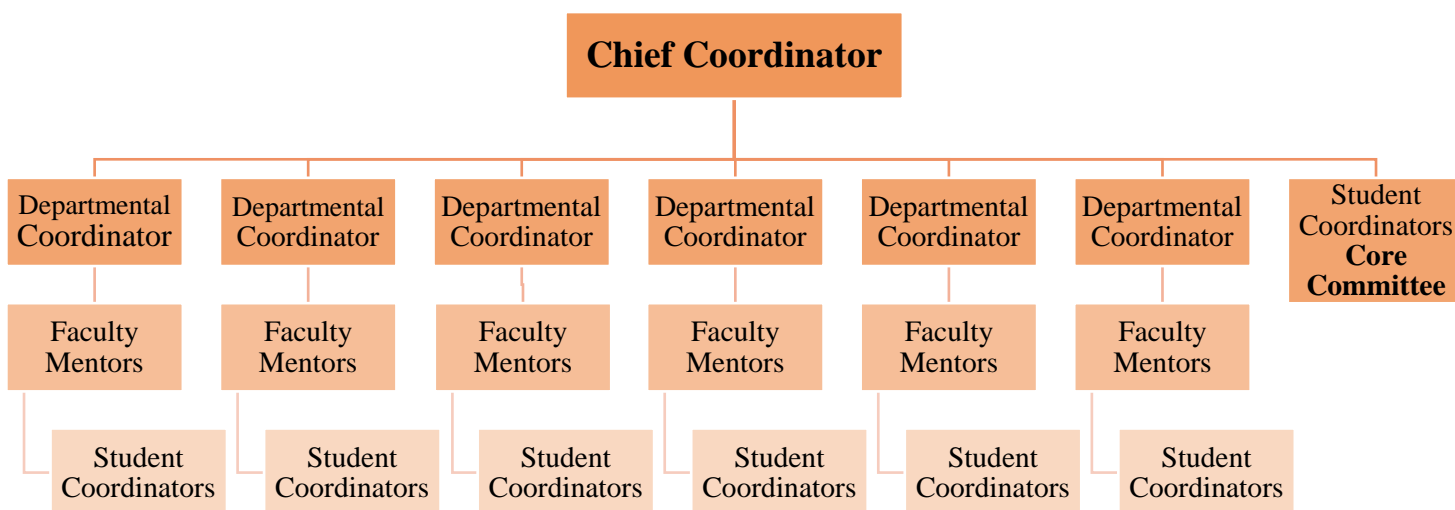
2. Objective:

- It is very much evident from the experience that GATE is a conceptual exam and having a great command over concepts is necessary for clearing GATE examination. For cracking an examination like GATE, a lot of preparation with firm determination is required. Students Higher Education Preparation Club constituted at KIET Group of Institutions will provide a platform for GATE aspirants for strengthening of concepts, proper coverage of complete syllabus, discussion, doubt resolution, and maximum practice.
- Since long-time elapses before one actually faces the GATE exam, it is important to keep the preparation going in full flow, the similar way as it started initially. The club will allow students to excel in their domain and to provide rigorous training to registered students under guidance of faculty mentors/subject experts for GATE exam daily after the college hours (4:00 to 6:00 pm) from 2nd year onwards of B. Tech. program.

3. Scope:

- **Strengthening of Concepts-** The club will help in formation of groups, consisting of aspirants with similar goals, successful senior/aspiring senior under guidance of faculty mentors, who can help in strengthening of concepts. It is well known that no one can succeed alone; one cannot go long if one plans to go alone. Taking help and guidance from fellow aspirants/senior aspirants and faculty mentor is, thus, always a good idea.
- **Rigorous Practice-** How to interpret a question, how to approach it, how to verify the answer without re-solving it, maintaining accuracy even in a pressure situation, all such skills are needed for GATE. The club will act as a platform where like-minded students with similar goals can share and discuss their problems and doubts. A number of aspirants may connect here to find useful resources, discuss and seek answers even to their technical doubts.
- **Proper Guidance-** The club will be providing guidance and support to help students to resolve their doubts, both technical and preparation related. It will help them in formulating strategy for preparation and personal follow up. The mentors will help the GATE aspirants to stay motivated and committed throughout the preparation.

4. Structure of the Club



S. N.	Name	Appointment	Department
1	Dr. Arunesh Chandra	Chief Coordinator	Mechanical Engineering
2	Dr. Sanjeev Singh	Departmental Coordinators	Civil Engineering
3	Mr. Ajay Kumar		Mechanical Engineering
4	Dr. Varun Gupta		Electronics & Instrumentation Engineering
5	Mr. Hriday Gupta		Computer Science Engineering / Computer Science
6	Mr. Satya PSingh		Electronics & Communication Engineering
7	Mr. Shiv K Sikarwar		Electrical & Electronics Engineering
8	Mr. Vijay Singh		Information Technology / Computer Science & Information Technology
9	Faculty Mentors		Assigned by concerned departments
1	Aakash Kumar (III yr.-A) aakash.1822co1001@kiet.edu	Student Coordinators Core Team	Computer Science
2	Subhav Gaur (III yr.-B) subhav.1822ce1082@kiet.edu		Civil Engineering
3	Darshika Agarwal (III yr.-A) darshika.1822csi1010@kiet.edu		Computer Science & Information Technology
4	Arunesh K Pandey (III yr.-A) arunesh.1822me1033@kiet.edu		Mechanical Engineering
5	Yashraj Srivastva (III yr.-C) yashraj.1822en1168@kiet.edu		Electrical & Electronics Engineering
6	Gargi Agarwal (III yr.-A) gargi.1822ec1058@kiet.edu		Electronics & Communication Engineering
		Student Coordinators (Year/Section wise)	List attached (Annexure-1), P-14

5. Roles and Responsibilities:

Chief Coordinator

- Responsible to take the decisions for the club.
- Preparation of detailed working and implementation plan for the club.
- Responsible for **reporting of monthly activities to Dean Academics** for perusal by JD/ Director.

- To take feedback from Students and Faculty mentors fortnightly, analyze them and to take necessary initiatives for smooth functioning.
- To monitor and maintain discipline.
- Smooth coordination with departmental Coordinators, Faculty Mentors, Student Coordinators
- Conduction of Mock Test, Declaration of Result and Analysis of Result periodically.
- Preparation of various forms like registration form, feedback form, Class report form etc.

Departmental Coordinator

- Coordination with Chief Coordinator, Faculty Mentors, Student Coordinators for smooth functioning.
- Preparation of Class Schedule.
- Responsible for design and smooth conduction of the club activity at department level.
- Conduction of Mock Test, Declaration of Result and Analysis of Result periodically at department level.
- Responsible for taking feedback of students on regular basis.
- Responsible to discuss the feedback of students with Chief Coordinator.

Faculty Mentors

- Responsible for smooth conduction of classes.
- To resolve s doubts, both technical and preparation related
- Month-wise and subject-wise strategy for preparation
- Daily study plan and personal follow-up
- To keep students motivated and committed throughout the preparation
- Conduction of open discussion among group of students on the covered topics
- Practice tests after completion of topics to improve the understanding of topics and pattern of exam.
- Preparation of MCQs of the respective subject/topic.

Student Coordinators

- Coordination with Departmental Coordinator, Faculty Mentors and Students for smooth functioning of club.
- To coordinate and support in organization of various club related activities.

- Responsible for ensuring that all the affairs of a club are carried out in a smooth and transparent manner.
- The Student Coordinator has to make necessary arrangements for the club meetings. These include deciding the date, time of the meeting and sending invitations to club members. The Student Coordinator will be taking down the minutes of a meeting.
- They will directly communicate with the club members/ students of respective class. Welcomes new members and invite them to club/group activities.

6. Guidelines for Student Members of the Club:

- The interested students of second and third year, who have decided their career prospects, are eligible for the membership of club. Interested students should be motivated to register themselves at department.
- Most of the basic technical subjects asked in the examination derive their concepts from the technical subjects that are taught in the third or fourth semester of one's bachelor's degree. This is why the second year of graduation would be the right time to start GATE preparation.
- Starting at such an early stage also leaves ample scope for strengthening of concepts, proper coverage of complete syllabus, discussion, doubt resolution, and maximum practice.
- The GATE Classes will run daily after the college hours (4:00 to 6:00 pm) from 2nd year onwards of B. Tech. program.
- Based on the past performance of the students of individual departments of the Institute the target of the GATE club of the institute should be fixed. Every department should run this club separately and students enrolled per batch should be limited initially, and if more students are interested then more batches can be started.
- Students giving their consent to attend GATE classes must ensure more than 90% attendance in GATE classes. Student fails to achieve the attendance criteria will be debarred from the GATE classes. For some genuine reasons, the attendance criteria can be lowered to 80%.
- Any student wants to join GATE classes in their 7th semester; he/she must be required to score minimum 60% in three consecutive MOCK tests to be arranged by concerned department.

- If student is not able to score more than 40% in three-consecutive tests, he/she will not be eligible to continue classes.
- All classes shall be free of cost for all the interested students.
- GATE guidelines as applicable shall be given time to time by faculty members teaching that subject and GATE coordinator of Department.
- Students can discuss the problems with the Student Coordinators / faculty Coordinators / faculty mentors.
- Weekly mock test series will be arranged to assess the performance of students, it will be continuously monitored, and target should be to have most students achieve AIR less than 1000.
- Concerned subject faculty will open discussion among students on the covered topics and test questions. This will improve the understanding of topics and pattern of exam. Separate revision classes will be arranged for already taught courses from time to time.
- Students will take part in feedback of the teaching-learning process and help to improve the quality of teaching. Feedback will be taken from the students fortnightly.
- For more conceptual learning, The GATE students must utilize the books and study materials available with the department library/Central library.
- An open discussion forum should be there between student representatives including core team, Chief Coordinator & Departmental Coordinators so that the need of the students can be addressed easily, effectively and speedily.

7. Questions and marking scheme of GATE:

The examination will consist of totally 65 questions, segregated as One-mark and Two-mark questions. Out of 65 questions, 10 questions will be from General Aptitude (Verbal and Numerical ability) and 55 questions will be Technical, based on the paper (branch) chosen. The General Aptitude section will have 5 One-mark questions and 5 Two-mark questions, accounting for about 15% of total marks. The Technical section and Engineering Mathematics section will total have 25 One-mark questions and 30 Two-mark questions, accounting for about 85% of total marks. Further, all the sections will have both Multiple-Choice Questions (MCQs) and Numerical Answer Type questions (NATs). The examination awards negative marks for wrong MCQ answers. Usually, 1/3rd of original marks will be deducted for wrong MCQ answers (i.e. -0.33 for wrong One-mark answers and -0.66 for wrong Two-mark answers) while there are no negative marks for NATs.

Multiple Choice Questions (MCQs)

These questions are objective in nature and each question will have choice of four answers, out of which the candidate has to mark the correct answer. Each question carries 1 or 2 marks questions in all the sections.

Numerical Answer Questions

There will be no choices available for these types of questions. A Numeric Answer question carries 1 or 2 marks questions in all sections. The answer for these questions is a real number to be entered by using mouse and virtual keypad displayed on the monitor. No negative marking for these questions.

Negative Marking Scheme

Negative Marking		
Question Type	Marks	Negative Marking
Multiple Choice Questions (MCQs)	1 mark	0.33
	2 marks	0.66
Numerical Answer Questions	1 mark	NIL
	2 marks	NIL

8. Strategy for GATE Preparation:

In order to achieve a better score in GATE there should be a perfect timetable for exam preparation. The timetable for GATE exam can be prepared by considering the following factors:

- After checking the GATE syllabus, there should be clarity on the subjects or topics (strong and weak).
- Probably two subjects should be taught in a month for 2 hours per day.
- Aim to cover whole subject in a given time frame
- Faculty assigned to teach particular subject should review list of topics to be discussed.
- Estimation of time required to prepare each topic/subject.
- Depending on that, prepare a monthly plan for GATE preparation.

Normal duration of teaching may be from 4:00 pm to 6:00 pm from Monday to Friday for 2-hour duration and Saturday can be used for mock test. Target for two subjects to be completed is approximately 1 month. Department can frame or tune the timetable as per their feasibility, but it is to be ensured that the last two months of GATE exam preparation should be completely allocated to the revision of syllabus. The following timetable is just for reference purpose, and it is not mandatory to follow the same timetable for exam preparation.

Sample Monthly Time-table

Day	Subjects	Preparation Strategy
Day 1 to 5	Subject 1	Learn all the concepts and solve relevant problems from Chapters 1 to 5.
Day 6	Subject 1	Revise the learnt topics from Chapter – 1 to 5. Practice mock test and analyse performance of students.
Day 7	REST	
Day 8 to 12	Subject 1	Learn all the concepts and solve relevant problems from Chapters 6 to 10.
Day 13	Subject 1	Revise the learnt topics from Chapter – 6 to 10. Practice mock test and analyse performance of students. Providing database of previous 5 years question papers along with solutions. Feedback of the subject 1
Day 14	REST	
Day 15 to 19	Subject 2	Learn all the concepts and solve relevant problems from Chapters 1 to 5.
Day 20	Subject 2	Revise the learnt topics from Chapters – 1 to 5. Practice mock tests and analyse performance of students.
Day 21	REST	
Day 22 to 26	Subject 2	Learn all the concepts and solve relevant problems from Chapters 6 to 10
Day 27	Subject 2	Revise the learnt topics from Chapter – 6 to 10. Practice mock tests and analyse performance of students. Providing database of previous 5 years question papers along with solutions. Feedback of the subject 2
Day 28	REST	
Day 29	Doubt Clearing Session on previous 5 years question papers of subject 1	
Day 30	Doubt Clearing Session on previous 5 years question papers of subject 2	

Importance of GATE Mock Test

- Mock tests will help the applicants revise the entire syllabus and clear their basic concepts.
- By practicing mock tests, students will be able to finish their actual paper in time.
- Another advantage of practicing the GATE mock test is that students will be able to identify their weaknesses and strengths.
- Taking mock tests also reduces the fear of examination.
- Taking mock tests can help improve candidates' understanding of the nature of questions, and they also get an idea of how much time does it take to solve each section.

Importance of Revision

- Having good concepts is a necessary condition but regular practice is a must for cracking GATE.
- Most questions asked in GATE are numerical problems and not theoretical ones. So, if one wants to crack it, merely knowing theoretical concepts is not sufficient. One must know how to apply it.
- Students must give enough time to revise various topics and chapters so that everything stays fresh in the mind.
- This will also allow student to know how much of the topics and chapters that they have studied have retained.
- Revision should be done regularly.

9. Resources

Faculty Mentors

It is assumed that in GATE examination, there may be 15-16 subjects required to be covered in technical section apart from Engineering Mathematics and General Aptitude. Since faculty mentors will be actively involve themselves in guiding students for GATE and other technical competitive examinations, the involvement should be considered and counted as normal teaching load. Depending upon the expertise and experience, faculty mentors should be nominated to teach particular subject(s). The nominated faculty mentors should be eligible for flexible timings.

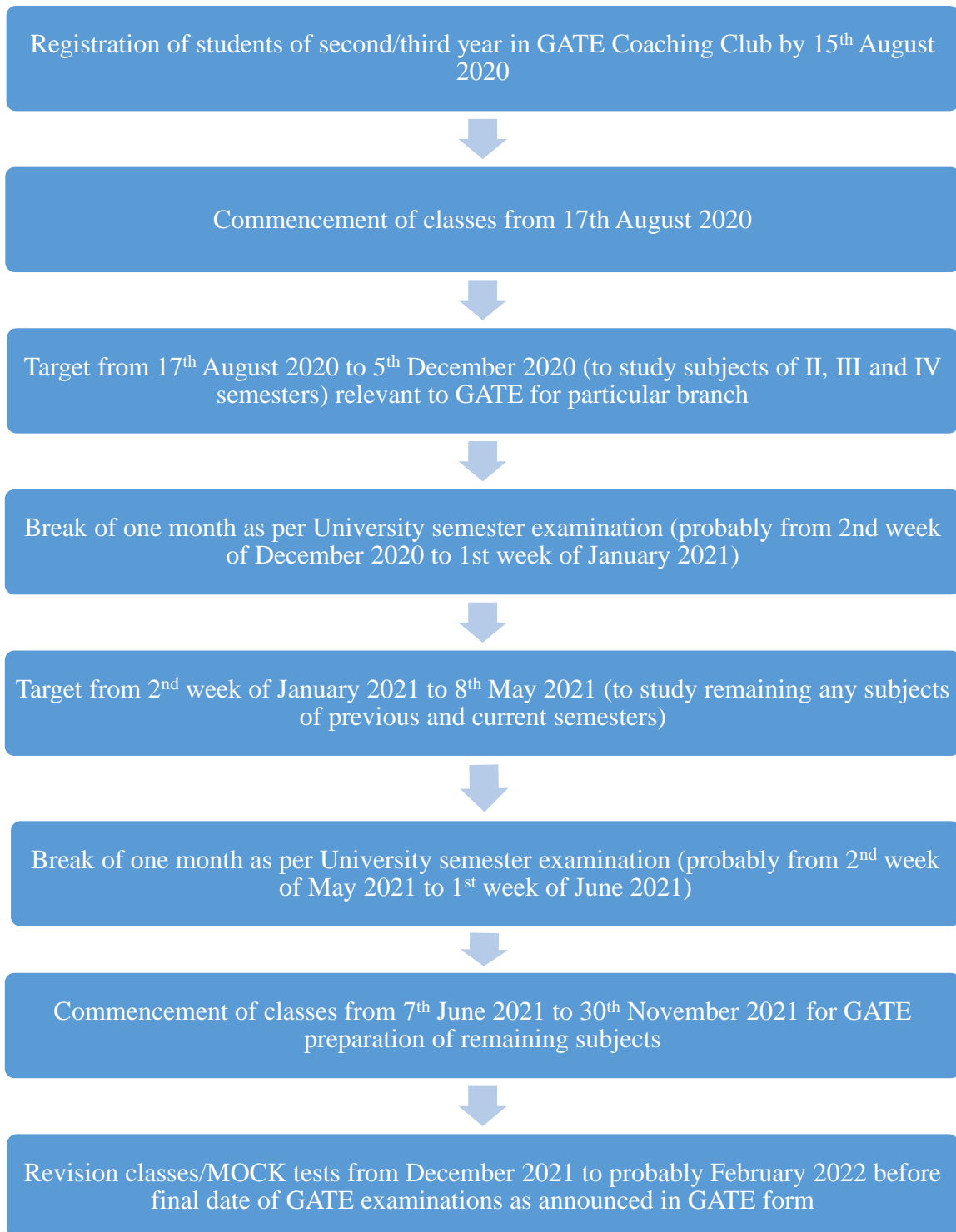
Student Mentors

Student Mentors will be the moderator for the student discussion forum, so that the openness of students may be increased, and can take some classes depending upon their interest and availability. These mentors can moderate open question answers session, it will increase the interactions and concept understanding among the students during and after the classes. Student Mentors can help with doubt resolution of fellow club members.

Study Materials

Institute should purchase sufficient number of quality contents for delivering lectures (past few year papers or some coaching contents) for better practice of students. Since standard reference books of GATE contains numerous concepts and topics, and some of them are very relevant as per prescribed GATE syllabus. Study material by MADE EASY is very thorough, precise and written in a language easy for the students to understand. Any Good test series Made Easy, ACE academy, IES masters are preferred and can be purchased by the Institute as reference material for students.

Sample Flow Chart of Time Plan of Gate Club for AY 2020-21



Registration Form

Name of the Student	
University Roll No.	
Father's Name	
Batch	
Section	
KIET Mail ID	
Mobile Number	
Commitment towards GATE Classes	
Declaration	I am interested in GATE Preparation Classes. I will maintain my attendance in the GATE Classes as per norms. I have read the terms and conditions for GATE Classes and I am giving my consent to abide by these conditions
Signature of the participant	

Class Schedule

Class		2 nd Year/ 3 rd Year/ 4 th Year	
S. No.	Details	Planned	Conducted
1.	Total Number of Classes		
2.	Total Number of Tests		
3.	Total Number of Open Discussions		
4.	Student's Feedback		
5.	Faculty remarks		
6.	Coordinator Remarks		
7.	HoD Remarks		
8.	Signature of HoD		

Class Report

S. No.	Details	Remarks
1.	Topic	
2.	Detailed Subtopics	
3.	Date of the Class	
4.	Class Duration	
5.	Number of Students Present	
6.	Name of the Absent Students	
7.	Major Outcome	
8.	Any Other Details	

Signature of the Faculty:

Signature of the Coordinator:

Nomination of Student representative for GATE club

S.NO	BRANCH	YEAR	Section	NAME OF STUDENT	Email	Contact
1	CSE	2	B	NISHANT PRATAP SINGH	nishant.1923cs1141@kiet.edu	8126973714
2	CSE	2	A	ADARSH GUPTA	Adarsh.1923cs1036@kiet.edu	6393112637
3	CS	2	A	KESHAV BHARDWAJ	keshav.1923co1114@kiet.edu	9823992888
4	CS	2	A	GARVIT PUNDIR	garvit.1923co1054@kiet.edu	9667779783
5	CSE	3	B	HITESH AGARAWAL	hitesh.1822cs1187@kiet.edu	7800417686
6	CSE	3	A	AARUSH GANDHI	aarush.1822cs1177@kiet.edu	8077807979
7	CS	3	A	KANIKA KANSAL	kanika.1822co1036@kiet.edu	9667987551
8	CE	2	A	Kratika Mishra	kratika.1923ce1017@kiet.edu	7007046822
9	CE	2	B	Shashwat Singh	shashwat.1923ce1070@kiet.edu	7037097001
10	CE	3	A	AMAN SENGAR	aman.1822ce1009@kiet.edu	9568911286
11	IT	2	A	Durgesh Agrhari	durgesh.1923it1156@kiet.edu	9554510307
12	IT	2	B	Komal Sharma	komal.1923it1199@kiet.edu	7827723405
13	IT	3	A	Ayush Parashar	ayush.1822it1041@kiet.edu	9264971540
14	IT	3	C	Raghav Goel	raghav.1822it1180@kiet.edu	8923845703
15	CSIT	2	B	Ritik Bhardwaj	ritik.1923csi1009@kiet.edu	9084962436
16	CSIT	2	A	Harsh Dayal	harsh.1923csi1065@kiet.edu	9643285239
17	CSIT	3	A	Prafull Varshey	Prafull.1822csi1030@kiet.edu	8533983256
18	ME	3	D	Somit Shivhare	somit.1822me1137@kiet.edu	9621105479
19	ME	2	B	Manjul Mishra	manjul.1923me1044@kiet.edu	9695160909
20	ME	2	C	Vishal Singh	vishal.1923me1106@kiet.edu	9026414201
21	EN	2	A	Alok kumar	alok.1923en1131@kiet.edu	7309483201
22	EN	2	C	Sonal Mishra	sonal.1923en1082@kiet.edu	6390195836
23	EN	3	A	Bhavishya Tomar	bhavishya.1822en1043@kiet.edu	6398183316
24	EC	2	A	Bhavya Aggarwal	bhavya.1923ec1066@kiet.edu	7078305307
25	EC	2	C	Tanya Agarwal	tanya.1923ec1120@kiet.edu	6396742796
26	EC	3	A	Apoorva Chand	apoorva.1822ec1038@kiet.edu	6394557884
27	EI	3		Nikita Ray	nikita.1822ei1017@kiet.edu	8265805563
28	EI	3		Vishwas Garg	vishwas.1822ei1030@kiet.edu	8743989928

OFFICE ORDER: 14/2020

Formation of Student's Club - Graduate Pharmacy Aptitude Test (GPAT) @ KSOP

Reference: Suggestion by students during CRs meet

1. GPAT student's club @ KSOP is hereby constituted with an objective to support the aspiring Pharmacy students (from 3rd semester onwards) towards their preparation for National level exam GPAT.
2. A well-structured policy doc. covering the **Structure of Club** involving faculty & Student's core team their **roles & responsibilities** and **separate guidelines** for each is attached for more detailed understanding and clarity (**Appendix-A**).
3. **Dr. Puspendra Kumar, KSOP** is hereby assigned the role of **GPAT Club Coordinator** supported by Joint Coordinators, faculty & student's core team under the overall direction and support of Addl. HoD KSOP as mentioned in **Appendix-A**. He shall be performing the above duties in addition to his regular academic engagement.
4. The overall responsibility of running the club's activities smoothly @ dept. level shall be with Principal-KSOP. The entire team associated with **GPAT student's club** at **para 3** shall be responsible to **Principal KSOP** for their duties in their designated capacities.
5. Principal KSOP shall apprise **Dean (A)** on regular basis *w.r.t.* Club's periodic progress/ time table / planning etc.

Dr. (Col) A Garg
Director

Distribution:

- Joint Director/ Deans/ Principal-KSOP/ HoDs (CS/IT/EC/EN/EI/CE/ME/AS/MCA/MBA/HS)/ Addl. HoDs (CSI/CO), GM-TBI & Dean IEC, Head-CRPC, Head-CAM, Head-AEC, Head-IRCDC, Head-IC, Addl. Head-IIPC, Chairperson-ICC, Head-IT Operations, Manager-IA, Head-HR, Registrar, Admin Officer, Accts Officer, Librarian, Purchase Officer

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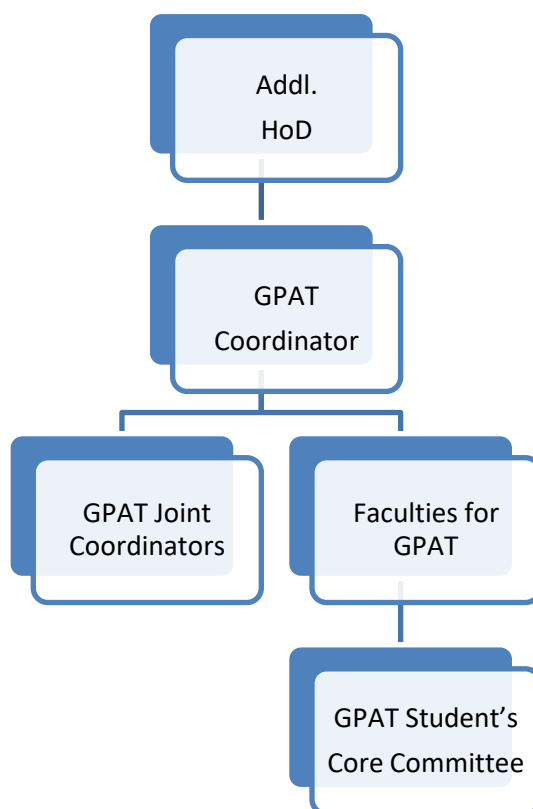
- GPAT Student's Club – All concerned members & faculty
- Dean A, Principal -KSOP

GPAT Student's Club

Introduction

- GPAT (Graduate Pharmacy Aptitude Test) is a national level of exam for Pharmacy students.
- GPAT is conducted by NTA.
- GPAT qualified students are eligible to take admission in reputed institutes with the fellowship of Rs 12400 per month.
- GPAT Scorecard is valid for admission in PhD for many universities.
- GPAT is helpful for NIRF ranking, NBA and NAAC accreditation.
- Students preparing for GPAT will be automatically ready for the future exams and interviews.

Structure of the Team



1. **Addl. HoD:** Dr. K. Nagarajan
2. **GPAT Coordinator:** Dr. Puspendra Kumar
3. **GPAT Joint Coordinator:** Mr. Surya Prakash and Dr. Abhishek Kumar

Roles and Responsibilities

Addl. HoD:

- Responsible to take the decision for the club.
- Review and approve the proposals of coordinator, joint coordinators and faculties.
- Responsible for reporting of monthly activities to Dean Academics for perusal by JD/ Director. **(Annexure-I).**
- To take feedback from Students and Faculty members in every fifteen days, analyse them and to make effective implementation of activities for smooth functioning.
- To take all the decisions about indiscipline students.
- Smooth coordination with Coordinator, joint coordinators, faculties, student's core committee and student members.
- To hold Mock Test, Declaration of Result and Analysis of Result periodically.

Co-ordinator:

- Smooth coordination with Additional HoD, joint coordinators, faculties, student's core committee and student members.
- Responsible for design and smooth conduction of the club.
- Class coordinator for final year students.
- Responsible to communicate the information with the faculties.
- Responsible for taking the MCQs from faculties and conducting the tests.
- Responsible for taking feedback of students on regular basis.
- Responsible to discuss the feedback of students with Additional HoD.

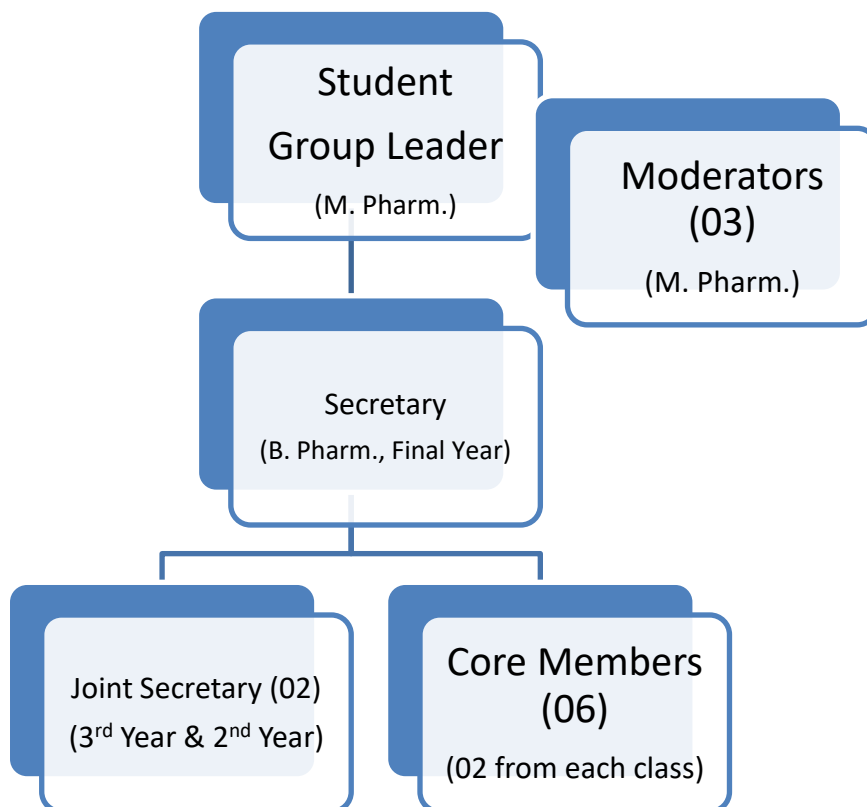
Joint Co-ordinators:

- He / She will complement the coordinator and play the same role in the absence of Coordinator. He will be responsible for design and smooth conduction of the club.
- He will be the class coordinator for final year students.
- He will be responsible to communicate the information with the faculties.
- He will be responsible for taking the MCQs from faculties and conducting the tests.
- He will be responsible for taking feedback of students on regular basis.
- He will be responsible to discuss the feedback of students with Additional HoD.

Faculty members:

They will be responsible for smooth conduction of classes. They will be conducting open discussion among group of students on the covered topics and test questions will be done after each test to improve the understanding of topics and pattern of exam. They will be giving appropriate number of MCQs of the respective subject/topic whenever asked by the co-ordinator/ joint co-ordinator. Faculties will be facilitating the open discussion session to the respective classes.

Structure of the Student's Core Team



Student Group Leader: Shubham Sharma (M. Pharm.)

Moderators: Vardan Gupta (M. Pharm.)

Shivam Arya (M. Pharm.)

Varnika Sharma (M. Pharm.)

Secretary: Dhruv Gaur (B. Pharm., Final Year)

Joints Secretary: Kavya Gupta (B. Pharm., Third Year)

Isha Garg (B. Pharm., Second Year)

Members: Punit Jain (B. Pharm., Final Year)

Anubha Andhiwal (B. Pharm., Final Year)

Vartika (B. Pharm., Third Year)

Km. Anshika Sharma (B. Pharm., Third Year)

Harshita Sadhana (B. Pharm., Second Year)

Musaib Ziya (B. Pharm., Second Year)

Role of the Student's Core Committee

Student Group Leader: He / She will lead the student's core committee for various club activities and can take some classes depending upon their interest and availability.

Moderators: They will be the moderator for the student discussion forum, so that the openness of students may be increased and can take some classes depending upon their interest and availability. Open question answers session can be moderated by moderators, it will increase the interactions and concept understanding among the students during and after the classes.

Secretary: He / She is responsible for ensuring that all the affairs of a club are carried out in a smooth and transparent manner. The club secretary has to make necessary arrangements for the club meetings. These include deciding the date, time of the meeting and sending invitations to club members. One of the most important duties of a club secretary is to take down the minutes of a meeting. This includes noting down the important decisions or recommendations that came up in the meeting. The club secretary is also entrusted with keeping a record of the members who attended the meeting and those who were absent.

Joint Secretaries: He / She will complement the secretary and play the same role in the absence of secretary.

Core Committee Members: They will directly communicate with the club members/ students of respective class. Welcomes new members and invites them to club/group activities.

Club Members (Students): Students will attend the classes and they will take part in various activities of the club like discussion forum, questionnaire and doubt sessions etc.

Guidelines for the Students

- Official GPAT classes will start from 8th June, 2020.
- All interested students are requested to register for the club membership and to attend the GPAT Classes (**Annexure-II**)
- Classes will be conducted only through online mode till the regular classes resumed. (5 Hrs/ Week).
- Classes will be conducted online/offline mode after the regular classes resumed. (4 Hrs/ Week).
- The scheduled time table of GPAT Classes should be allotted separately for B. Pharm. (3rd Semester/ 5th Semester/ 7th Semester Students)
- Attendance shall be taken into record to the students attending GPAT classes.
- Students giving the consent to attend GPAT classes to be present in >90% classes. Student fails to achieve the attendance criteria will be debarred from the GPAT classes or have to give genuine reason for not attending.
- If students of 3rd sem. and 5th sem. are not registering, then they will not get the chance to register in next year for 5th and 7th semester GPAT Classes respectively.
- If any student wants to join in later semester, he/she has to score minimum 60% score in three consecutive tests. However, no direct entry in 7th Semester for the students admitted from the session 2018-19.
- If student shall not be able to score 40% or more in any three-consecutive test (with negative marking); then he/she will not be eligible to continue the classes.
- If student shall not be able to score 20% or more in any test (with negative marking); then he/she will not be eligible to continue the classes.
- Online test will be conducted through Moodle and results shall be displayed in WhatsApp group.
- All classes shall be free of cost for all the interested students.
- GPAT guidelines shall be given time to time by faculty members.
- Important topics shall be covered during the classes.
- Feedback will be taken from the students twice in a month.
- Students can discuss the problems with their GPAT Class Coordinators.

Guidelines for the Faculties

- No remuneration shall be given to the faculty members taking GPAT classes.
- Interested Faculty members shall take the classes.
- Class schedule will be given by class coordinators for the respective faculty members.
(Annexure -III)
- According to the availability of the classes; faculty members will submit the topics to be covered (important topics for GPAT) in advance for further approval process.
(Annexure -III)
- Addl. HoD will review the topics and approve. Finalized topics will be sent to Dean Academics and Director-KIET.
- Dean Academics, Joint Director and Director (KIET) will monitor the class once in a month.
- Topics to be covered shall be informed to the students at least one week in advance.
- Faculties will submit the report of the class to the respective class coordinator.
(Annexure -IV)
- Interactive question answer session shall be taken by the faculty members.
- Mentoring and motivation shall be given to the students' time to time.
- Faculty members of respective subject will send at least 10-15 good quality MCQs to conduct the test.
- Students shall be encouraged to solve maximum number of questions every day.
- Previous year questions shall be discussed by the faculty members.
- Coordinator and Joint Coordinators can suggest to change the questions for test.
- GPAT Class Coordinators will conduct the test twice in a month.

List of Faculty Members

S. No.	Name of the Faculty	Specialization	Allotted Subjects to cover
7th Semester			
1.	Dr. Puspendra Kumar (Class coordinator)	Analysis and Miscellaneous	Pharmaceutical analysis Pharmacognosy Miscellaneous
2.	Dr. Ashok Jangra	Pharmacology	Pharmacology Microbiology
3.	Dr. Ashu Mittal	Pharmaceutics	Biopharmaceutics and pharmacokinetics Pharmaceutics
4.	Mr. Himanshu Aggarwal	Pharmacology	Pharmacology Microbiology
5.	Dr. K. Nagarajan	Pharm. Chemistry	Biochemistry Pharmaceutical analysis
6.	Dr. Parul Grover	Pharm. Chemistry	Medicinal chemistry Pharmaceutical inorganic chemistry
7.	Mr. Shadab A. Siddiqui	Pharm. Chemistry	Organic chemistry Medicinal chemistry
8.	Ms. Monika Bhardwaj	Pharmacology	Pharmacology Pharmaceutics Biotechnology (plant cell and tissue culture, animal cell culture)
9.	Ms. Richa Goel	Pharmacognosy	Pharmacognosy
10.	Ms. Kiran Sharma	Pharmaceutics	Pharmaceutical jurisprudence Physical pharmacy Pharmaceutics

***Faculties Taking same subjects can distribute the topics with mutual discussion.**

5th Semester			
11.	Mr. Surya Prakash (Class coordinator)	Pharm. Chemistry	Organic chemistry Biochemistry Miscellaneous
12.	Dr. Abhay Bhardwaj	Pharm. Chemistry	Medicinal chemistry Pharmaceutical analysis
13.	Dr. Deepti Katiyar	Pharmacognosy	Pharmacognosy Pharmaceutical inorganic chemistry
14.	Dr. Mandeep Kumar Arora	Pharmacology	Pharmacology
15.	Ms. Vidhu Saxena	Pharmacology	Pharmacology Pharmaceutical Management
16.	Mr. Anuj Pathak	Pharmaceutics	Pharmaceutics Cosmetics
17.	Mr. Debaprasad Ghosh	Pharmaceutics	Pharmaceutics Pharmaceutical jurisprudence
18.	Ms. Monika Kaurav	Biotechnology	Microbiology Biotechnology

***Faculties Taking same subjects can distribute the topics with mutual discussion.**

3rd Semester			
19.	Dr Abhishek Kumar (Class coordinator)	Pharmacology	Pharmacology Miscellaneous
20.	Ms. Lakshmi	Pharmaceutics	Pharmaceutics Dispensing Pharmacy
21.	Mr. Praveen Dixit	Pharmacology	Human anatomy & physiology Pathophysiology
22.	Mr. Sanjeev Chauhan	Pharmaceutics	Dispensing Pharmacy Pharmaceutics
23.	Ms. Garima Kapoor	Pharm. Chemistry	Biochemistry Organic Chemistry
24.	Dr. Roma Ghai	Pharmacology	Human anatomy & physiology Pathophysiology
25.	Ms. Shipra Singhal	Pharm. Chemistry	Organic Chemistry Biochemistry

***Faculties Taking same subjects can distribute the topics with mutual discussion.**

Annexure-I

Class		2 nd Year/ 3 rd Year/ 4 th Year	
S. No.	Details	Planned	Conducted
1.	Total Number of Classes		
2.	Total Number of Tests		
3.	Total Number of Open Discussions		
4.	Student's Feedback		
5.	Faculties remarks		
6.	Coordinator/ Joint coordinators remarks		
7.	Addl. HoD Remarks		
8.	Signature of Addl. HoD		

Annexure-II

Registration Form

Name of the Student : _____

University Roll No. : _____

Father's Name : _____

Batch : _____

Section : _____

KIET Mail ID : _____

Mobile Number : _____

Reason(s) to do the GPAT Classes : _____

Declaration : **I am interested in GPAT Preparation Classes. I will attend the GPAT Classes. I have read the terms and conditions for GPAT Classes and I am giving my consent.**

Signature of the participant : _____

Annexure-III

Classes Schedule (Class: 2nd Year)

S. No.	Date of the Lecture/ Test	Assigned Faculty	Topics
1.	08-06-2020	Dr. Abhishek Kumar	
2.	09-06-2020	Ms. Lakshmi	Pharmacy Profession & Introduction to Pharmaceuticals
3.	10-06-2020	Mr. Praveen Dixit	Basic principles of cell injury: Causes, pathogenesis and morphology of cell injury.
4.	11-06-2020	Mr. Sanjeev Chauhan	Weighing methodology
5.	12-06-2020	Ms. Garima Kapoor	Ultrastructure of the cell, functions of various cellular constituents, Applications of biochemical principles to the pharmacy.
6.	15-06-2020	Dr. Roma Ghai	Sense organs
7.	16-06-2020	Ms. Shipra Singhal	A brief review of classification & sources of organic compounds
8.	17-06-2020	Dr. Abhishek Kumar	Pharmacology basics
9.	18-06-2020	Ms. Lakshmi	Definition, importance of pharmaceuticals, areas concerned, scope of Pharmaceutics,
10.	19-06-2020	Mr. Praveen Dixit	Cellular adaptation
11.	20-06-2020 (Test)	Dr. Abhishek Kumar	Test from syllabus covered in last 15 days
12.	22-06-2020	Mr. Sanjeev Chauhan	Handling of prescriptions, labeling instructions for dispensed products
13.	23-06-2020	Ms. Garima Kapoor	Types of carbohydrates, their functions, digestion, & absorption. Aerobic & anaerobic oxidation with energetics. Glycogenesis, glycogenolysis, & gluconeogenesis.
14.	24-06-2020	Dr. Roma Ghai	Infectious diseases Hepatitis - Infective hepatitis. Sexually transmitted diseases (syphilis, gonorrhea, HIV). Pneumonia, typhoid, urinary tract infections. Tuberculosis. Leprosy. Malaria. Dysentery (Bacterial and amoebic).
15.	25-06-2020	Ms. Shipra Singhal	Sp ³ , sp ² , sp hybridization
16.	26-06-2020	Dr. Abhishek Kumar	Pharmacology in relation with Pathophysiology and HAP covered till now
17.	29-06-2020	Ms. Lakshmi	History and development of the profession of Pharmacy and Pharmaceutical industry in India.
18.	30-06-2020	Mr. Praveen Dixit	Apoptosis and Necrosis.

Appendix-A

19.	01-07-2020	Mr. Sanjeev Chauhan	Handling of prescriptions, labeling instructions for dispensed products
20.	02-07-2020	Ms. Garima Kapoor	Hexose monophosphate shunt [HMP shunt]. Diseases associated with carbohydrate metabolism.
21.	03-07-2020	Dr. Roma Ghai	Neoplastic diseases
22.	04-07-2020 (Test)	Dr. Abhishek Kumar	Test from syllabus covered in last 15 days
23.	06-07-2020	Ms. Shipra Singhal	Sigma & pi- bonds, bond lengths, bond angles & bond energies along with their significance in reactions should be carried out.
24.	07-07-2020	Dr. Abhishek Kumar	Pharmacology in relation with Pathophysiology and HAP covered till now
25.	08-07-2020	Ms. Lakshmi	A brief review of present Indian Pharma. Industry in global perspective.
26.	09-07-2020	Mr. Praveen Dixit	Pathogenesis of inflammation. Chemical mediators in inflammation
27.	10-07-2020	Mr. Sanjeev Chauhan	Enlarging and reducing formula, displacement value.
28.	13-07-2020	Ms. Garima Kapoor	Definition. Classification, structures [except B12] biochemical role, sources, daily requirements, & deficiency symptoms.
29.	14-07-2020	Dr. Roma Ghai	Laboratory tests for Liver function tests and kidney function tests
30.	15-07-2020	Ms. Shipra Singhal	Bond polarization, hydrogen bonds, inductive effects
31.	16-07-2020	Dr. Abhishek Kumar	Basics of Pharmacology
32.	17-07-2020	Ms. Lakshmi	Introduction to Pharmacopoeia with reference to IP, BP, USP and International Pharmacopoeia.
33.	18-07-2020 (Test)	Dr. Abhishek Kumar	Test from syllabus covered in last 15 days
34.	20-07-2020	Mr. Praveen Dixit	Pathogenesis of chronic inflammation. Repair of wounds in the skin, factors influencing healing of wounds.
35.	21-07-2020	Mr. Sanjeev Chauhan	Preparations of formulations involving allegation, alcohol dilution.
36.	22-07-2020	Ms. Garima Kapoor	Vitamins as co-factors in biochemical reactions.
37.	23-07-2020	Dr. Roma Ghai	Disorders of fluid, electrolyte and acid-base balance
38.	24-07-2020	Ms. Shipra Singhal	Resonance, and hyperconjugation
39.	27-07-2020	Dr. Abhishek Kumar	Pharmacology in relation with Pathophysiology and HAP covered till now
40.	28-07-2020	Ms. Lakshmi	Classification of information, primary, secondary and tertiary. Nomenclature of the drug.

Appendix-A

41.	29-07-2020	Mr. Praveen Dixit	Immune response: <input type="checkbox"/> Specific immunity & immune response <input type="checkbox"/> Humoral immunity antibody response, mediators of Humoral immunity, basic structure of antibody, antibody classes & functions, maturation of immune response, immunologic memory. Antigens: specificity & Immunogenicity, Natural vs. Artificial Antigens, Soluble, cellular antigens, thymus independent antigen, adjuvant.
42.	30-07-2020	Mr. Sanjeev Chauhan	Introduction to dosage forms. New drug and dosage form. The desirable properties of a dosage form, the need of dosage form.
43.	31-07-2020	Ms. Garima Kapoor	Different types of proteins. Their functions, digestion & absorption. Denaturation & its effect on biological activity. Renaturation of proteins.

Annexure-III

Classes Schedule (Class: 3rd Year)

S. No	Date of the Lecture/ Test	Assigned Faculty	Topics
1.	08-06-2020	Mr. Surya Prakash	Orientation of GPAT Class
2.	09-06-2020	Dr. Abhay Bhardwaj	Introduction to medicinal chemistry
3.	10-06-2020	Dr. Deepti Katiyar	Introduction to Pharmacognosy
4.	11-06-2020	Dr. Mandeep Kumar Arora	Introduction of hemodynamics and Electrophysiology of heart. Anti-hypertensive drugs, Anti-anginal agents.
5.	12-06-2020	Ms. Vidhu Saxena	General Pharmacology Pharmacokinetics Topic to be covered: 1. Concept of Pharmacokinetics 2. Routes of Administration 3. Definition of Absorption 4. Mechanism of Absorption
6.	15-06-2020	Mr. Anuj Pathak	Introduction to Pharmaceutics
7.	16-06-2020	Mr. Debaprasad Ghosh	1. Suspensions 2. Emulsions
8.	17-06-2020	Ms. Monika Kaurav	Microbiology Introduction to Microbiology Topic to be covered: (1)Scope and application to pharmacy field. (2) Whittaker's Five Kingdom concept (3) historical development - biogenesis Vs. abiogenesis,
9.	18-06-2020	Mr. Surya Prakash	Classification of Organic Compounds
10.	19-06-2020	Dr. Abhay Bhardwaj	Benzodiazepine
11.	20-06-2020 (Test)	Mr. Surya Prakash	Test Conducted
12.	22-06-2020	Dr. Deepti Katiyar	Introduction to Phytoconstituents
13.	23-06-2020	Dr. Mandeep Kumar Arora	Anti-arrhythmic drugs, Drugs used in congestive heart failure.
14.	24-06-2020	Ms. Vidhu Saxena	General Pharmacology Pharmacokinetics Topic to be covered: 1. Factors affecting Absorption 2. Bioavailability
15.	25-06-2020	Mr. Anuj Pathak	Tablets

Appendix-A

16.	26-06-2020	Mr. Debaprasad Ghosh	1. Suppositories 2. Semisolids
17.	29-06-2020	Ms. Monika Kaurav	Microbiology Introduction to Microbiology Topic to be covered: (1)Germ theory of fermentation (2)Germ theory of disease (3) the contribution of Leeuwenhoek, Robert Koch, Jenner, Louis Pasteur and Ehrlich.
18.	30-06-2020	Mr. Surya Prakash	Nomenclature of Organic Compounds
19.	01-07-2020	Dr. Abhay Bhardwaj	Sedative and Hypnotics
20.	02-07-2020	Dr. Deepti Katiyar	Alkaloid & Glycoside
21.	03-07-2020	Dr. Mandeep Kumar Arora	Anti-hyperlipidemic drugs. Drugs used in the therapy of shock.
22.	04-07-2020 (Test)	Mr. Surya Prakash	
23.	06-07-2020	Ms. Vidhu Saxena	General Pharmacology Pharmacokinetics Topic to be covered: 1. Drug Distribution 2. Factors affecting drug distribution 3. Volume of Distribution
24.	07-07-2020	Mr. Anuj Pathak	Methods of Formulations
25.	08-07-2020	Mr. Debaprasad Ghosh	1. The Pharmacy Act 1948 (inclusive of recent amendments). 2. Drugs and Cosmetics Act 1940, Rules 1945, including New Drug applications.
26.	09-07-2020	Ms. Monika Kaurav	The contribution of Leeuwenhoek, Robert Koch, Jenner, Louis Pasteur and Ehrlich.
27.	10-07-2020	Mr. Surya Prakash	Stereochemistry of Organic chemistry
28.	13-07-2020	Dr. Abhay Bhardwaj	Sedative
29.	14-07-2020	Dr. Deepti Katiyar	Volatile oil, carbohydrate, fat
30.	15-07-2020	Dr. Mandeep Kumar Arora	Haematinics, anticoagulants and haemostatic agents.
31.	16-07-2020	Ms. Vidhu Saxena	General Pharmacology Pharmacokinetics Topic to be covered: 1. Binding of drugs to tissue components 2. Metabolism

Appendix-A

			3. Types of metabolic reactions
32.	17-07-2020	Mr. Anuj Pathak	Equipment's used in tablet manufacturing.
33.	18-07-2020 (Test)	Mr. Surya Prakash	
34.	20-07-2020	Mr. Debaprasad Ghosh	Pharmaceutical Aerosols
35.	21-07-2020	Ms. Monika Kaurav	Microbiology Microscopy and staining technique: Topic to be covered: (1)Electron microscopy (2) The concept of resolving power, Magnification power, numerical aperture and angular aperture and working distance. The principle application of oil immersion microscopy.
36.	22-07-2020	Mr. Surya Prakash	Alkane & Alkene
37.	23-07-2020	Dr. Abhay Bhardwaj	Local Anesthetics
38.	24-07-2020	Dr. Deepti Katiyar	Resin & Tannin
39.	27-07-2020	Dr. Mandeep Kumar Arora	Fibrinolytics and antiplatelet drugs. Blood and plasma volume expanders
40.	28-07-2020	Ms. Vidhu Saxena	General Pharmacology Pharmacokinetics Topic to be covered: 1. Conversion by Metabolism (active to inactive, active to active, inactive to active/Prodrug) 2. Definition of Excretion 3. Renal and Non-Renal Excretion 4. Rate of Excretion 5. Renal Clearance
41.	29-07-2020	Mr. Anuj Pathak	1. An Introduction to Standard Institutions and Regulatory Authorities such as BIS, ASTM, ISO, TGA, USFDA, MHRA, ICH, WHO. 2. Indian Pharmaceutical Industry- An Overview.
42.	30-07-2020	Mr. Debaprasad Ghosh	1. Pharmaceutical Aerosols 2. Liquids
43.	31-07-2020	Ms. Monika Kaurav	Microbiology Microscopy and staining technique: Topic to be covered: (1) Theory of staining, principle and technique of staining procedure - Monochrome, (2) Gram, acid-fast, (3) negative, capsule, endospore.

Annexure-III

Classes Schedule (Class: 4th Year)

S. No	Date of the Lecture/ Test	Assigned Faculty	Topics
1.	08-06-2020	Dr. Puspendra Kumar	How to prepare for GPAT and Orientation Class
2.	09-06-2020	Dr. Ashok Jangra	General anesthetics. Alcohols and disulfiram. Sedatives, and hypnotics
3.	10-06-2020	Dr. Ashu Mittal	The fate of drug after drug absorption, various mechanisms for drug absorption
4.	11-06-2020	Mr. Himanshu Aggarwal	Introduction to microbiology Classification of micro-organisms (Bacteria and Virus) Staining techniques Applications of micro-organisms (Sources of anti-biotics)
5.	12-06-2020	Dr. K. Nagarajan	Carbohydrates and their metabolic pathways
6.	15-06-2020	Mr. Shadab A. Siddiqui	General principles: A brief review of classification & sources of organic compounds, sp ³ , sp ² , sp hybridization, sigma & pi- bonds, bond lengths, bond angles & bond energies along with their significance in reactions should be carried out.
7.	16-06-2020	Dr. Parul Grover	Sedative hypnotic (Medicinal Chemistry)
8.	17-06-2020	Ms. Monika Bhardwaj	Anticancer Drugs
9.	18-06-2020	Ms. Richa Goel	Volatile Oils
10.	19-06-2020	Ms. Kiran Sharma	Micromeritics
11.	20-06-2020 (Test)	Dr. Puspendra Kumar	Mock Test
12.	22-06-2020	Dr. Puspendra Kumar	Chromatography-I
13.	23-06-2020	Dr. Ashok Jangra	Centrally acting muscle relaxants, Psychopharmacological agents: Antipsychotics, antidepressants
14.	24-06-2020	Dr. Ashu Mittal	Compartment Pharmacokinetics
15.	25-06-2020	Mr. Himanshu Aggarwal	Sterilization (Types and applications) Disinfection and antiseptics (Applications and methods of evaluation)
16.	26-06-2020	Dr. K. Nagarajan	Proteins and their metabolic pathways
17.	29-06-2020	Dr. Parul Grover	General anaesthetics (Medicinal Chemistry)
18.	30-06-2020	Mr. Shadab A. Siddiqui	An overview of bond polarization, hydrogen bonds, inductive effects, resonance, and hyperconjugation be taken. Concept of homolytic & heterolytic bond fission, acidity & basicity with different theories should be covered briefly.

Appendix-A

19.	01-07-2020	Ms. Monika Bhardwaj	Antibiotics
20.	02-07-2020	Ms. Richa Goel	Volatile Oils
21.	03-07-2020	Ms. Kiran Sharma	Interfacial phenomena
22.	04-07-2020 (Test)	Dr. Puspendra Kumar	Mock Test
23.	06-07-2020	Dr. Puspendra Kumar	Chromatography-II
24.	07-07-2020	Dr. Ashok Jangra	Antianxiety agents, anti-manics and hallucinogens. Anti-epileptic drugs
25.	08-07-2020	Dr. Ashu Mittal	Post Marketing Surveillance
26.	09-07-2020	Mr. Himanshu Aggarwal	Microbiological assays (Types) Test organism for antibiotic assays Sterility testing
27.	10-07-2020	Dr. K. Nagarajan	Lipids and their metabolism
28.	13-07-2020	Dr. Parul Grover	Cholinergic agents (Medicinal Chemistry)
29.	14-07-2020	Mr. Shadab A. Siddiqui	Ease of formation & order of stabilities of electron deficient & electron rich species along with the reasons for the same should be covered.
30.	15-07-2020	Ms. Monika Bhardwaj	Cardiovascular Drugs
31.	16-07-2020	Ms. Richa Goel	Tannins
32.	17-07-2020	Ms. Kiran Sharma	Rheology
33.	18-07-2020 (Test)	Dr. Puspendra Kumar	Mock Test
34.	20-07-2020	Dr. Puspendra Kumar	Analytical Pharmacognosy
35.	21-07-2020	Dr. Ashok Jangra	Anti-parkinsonism drugs. Nootropics. Narcotic analgesics, drug addiction, drug abuse, tolerance and dependence
36.	22-07-2020	Dr. Ashu Mittal	Development, scale up & post approval changes [SUPAC] & <i>in vitro</i> [dissolution] <i>in vivo</i> [plasma concentration profile] correlation or IV/IV correlation (IVIVC).
37.	23-07-2020	Mr. Himanshu Aggarwal	Biochemical tests
38.	24-07-2020	Dr. K. Nagarajan	Enzymes & Types of Inhibition including kinetics
39.	27-07-2020	Dr. Parul Grover	Dental Products (Pharmaceutical Inorganic Chemistry)
40.	28-07-2020	Mr. Shadab A. Siddiqui	Relationships between energy content, stability, reactivity & their importance in chemical reactions should be covered. Calculations for determining empirical & molecular formula should be covered.
41.	29-07-2020	Ms. Monika Bhardwaj	Antipsychotics
42.	30-07-2020	Ms. Richa Goel	Tannins
43.	31-07-2020	Ms. Kiran Sharma	Complexation

Annexure-IV

Class Report

S. No.	Details	Remarks
1.	Topic	
2.	Detailed Subtopics	
3.	Date of the Class	
4.	Class Duration	
5.	Number of Students Present	
6.	Name of the Absent Students	
7.	Major Outcome	
8.	Any Other Details	

Signature of the Faculty:

Signature of the Co-ordinator:

Report on GATE-2021

Success GATEway (SGW) Engineers Academy has signed MoU(attached) for GATE-2021 classes in campus of KIET Group of Institutions, Murad Nagar, Ghaziabad for Computer Science & Engineering, and Information Technology branch students. The class was started from 20th September 2019 and concluded the syllabus before GATE Exam 2021.

The resource persons for this GATE classes are Mr. Sachin Shah GATE qualified with 99.84 percentile (AIR-261) & Alumni of IIT Guwahati (CV attached)

Mr. Vinod Kumar GATE-2010 with 99.56 and GATE-2012 with 99.62 percentile (AIR- 467 & 586) & Alumni of M. Tech IIT Guwahati. (CV attached).

Mr. Hriday Kumar Gupta (Assistant Professor, CSE Department, SPOC GATE classes)

The purpose of this program is to teach GATE-2021(CS/IT) complete syllabus so that students can qualify in GATE-2021 (CS/IT) Entrance examination with good RANK.

This program has three modules,

Module 1:

S.N.	Subject Name	No. of lecture hours
1	Theory of computation	50
2	Operating systems	45
3	Mathematics	50

Module 2:

.N.	Subject Name	No. of lecture hours
1	C Programming concepts	25
2	Algorithms	60
3	Data structures	40
4	Digital logic design	30

Module 3:

S.N.	Subject Name	No. of lecture hours
1	Computer Networks	45
2	Compiler Design	35
3	DBMS & SQL	50
4	Computer Organization	40

GATE-2021 first module in September 2019 at KIET campus and completed Module-1 in February 2020. SGW started module-2 classes from 1 March 2020 at KIET campus but due to Corona pandemic, everything has been changed which was totally unexpected. Success Gateway provided 2000+ video lectures and conducted LIVE sessions for doubts & problem practices.

Assignment-1

Q4. Calculate the total time required to transfer a 1000-KB file on a network with 1.5 Mbps bandwidth, assuming an RTT of 100 sec, a packet size of 1 KB and an initial $2 \times$ RTT of handshaking before data is sent. The data packets can be sent continuously.

(A) 5.15 seconds
 (B) 5.71 seconds
 (C) 105.01 seconds
 (D) 1.15 seconds

Connection - $2 \times RTT = 2 \times 100 = 200 \text{ ms}$
 $T_p = \frac{1 \text{ KB} \times 8}{1.5 \text{ Mbps}} = \frac{8}{1.5} \text{ msec} = 5.333$
 $1000 \text{ KB} \rightarrow 1000 \text{ packets}$
 $1000 \times 5.333 = 5333 \text{ ms}$
 $5333 \text{ ms} + 200 \text{ ms} = 5533 \text{ ms} \Rightarrow 5.533 \text{ s}$
 $\approx 5.53 \text{ s}$
 one way p. = 50 ms.

(Screen shot of online class of subject computer networks by Mr. Sachin Shah)

IP-Assignment-2

Consider three IP networks A, B and C. Host H_A in network A sends messages each containing 180 bytes of application data to a host H_C in network C. The TCP layer prefixes a 20 byte header to the message. This passes through an intermediate network B, the maximum packet size (including 20 byte IP header) in each network is:

(A) : 1000 bytes ✓
 (B) : 500 bytes
 (C) : 1000 bytes

The network A and B are connected through a 1 Mbps link, while B and C are connected by a 512 Kbps link (bps = bits per second).

$180 + 20 = 200 \text{ bytes}$
 200 bytes
 $200 / 20 = 10$
 $1000 / 20 = 50$
 $50 / 10 = 5$
 $\rightarrow 3 \text{ fragments}$

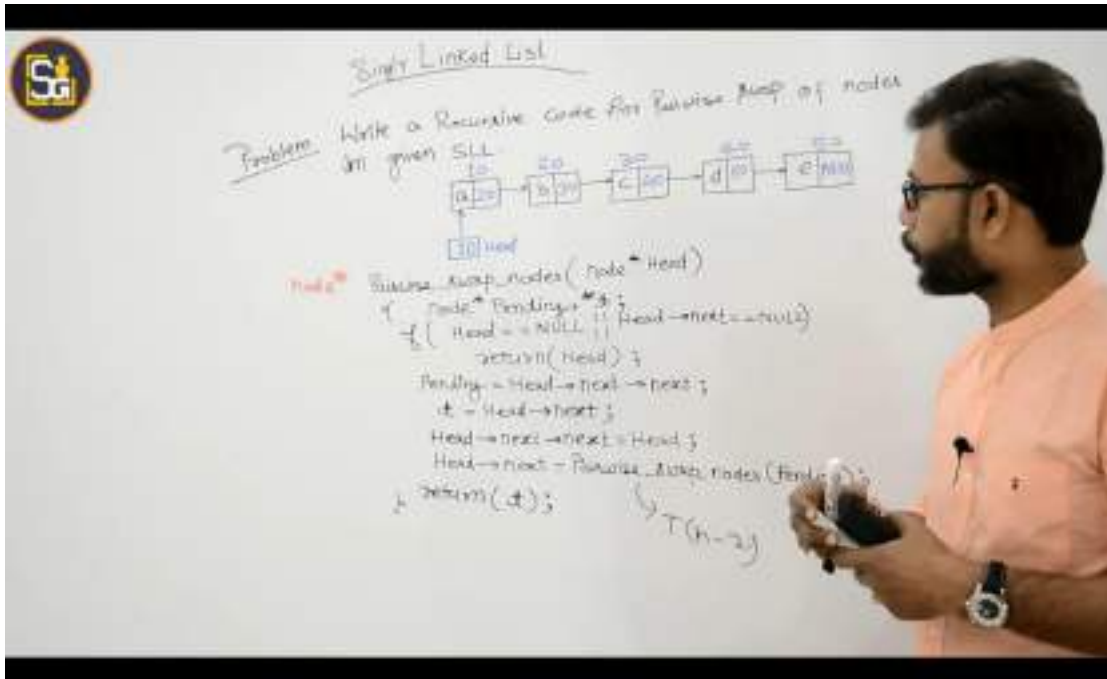
Network A — 1 Mbps — Network B — 512 Kbps — Network C

Q12. Assuming that the packets are correctly delivered, how many bytes, including headers, are delivered to the IP layer at the destination for one application message, in the best case? Consider only data packets.

(A) 200
 (B) 220
 (C) 240
 (D) 260

260 Bytes

(Screen shot of online class of subject computer networks by Mr. Sachin Shah)



(Screen shot of online class of subject Data Structures by Mr. Vinod Yadav.)

Total amount of Rs. 404500 (Four lakh four thousand five hundred) submitted by GATE registered students, after verification by KIET account office, amount has been reimbursed according to KIET policy to resource persons.

Student List

Sr. No .	Name
1	Akash Kumar
2	Amit Kumar
3	Ankur Jain
4	Ankur Purwar
5	Avani Rastogi
6	Bhavya
7	Gaurav Kumar
8	Gyan Jee
9	Kumar Yashoratna
10	Pragati Kalra
11	Prajwal Mishra
12	Ritish Gupta
13	Sachin Nishad
14	Twinkle Mittal

List of Qualified Students

List of Qualified Students in GATE 2021

DETAILS OF STUDENT QUALIFIED GATE EXAMINATION

Sr. No	Name	Section	University Roll No.	Marks	RANK
1	Aryan	CSE 8th A	1702910043	58.1	477
2	Sazid Ali	CSE 8th B	1702910140	48.26	1717
3	AKSHAY KUMAR	CSE 8th B	1702910014	40.67	3708
4	Harsh Gupta	CSE 8th B	1702910073	36.94	5211
5	Pragati Kalra	CSE 8th A	1702913073	35.61	5942
6	Kumar Yashoratna	CSE 8th B	1702910084	35.29	6148
7	Rishabh Jain	CSE 6th B	1802910121	32.45	8077
8	Vini Maheshwari	CSE 8th B	1702910187	31	8535
9	Prajwal Mishra	CSE 8th B	1702910107	31.5	8714
10	Abhinay Gupta	CSE 6th A	1802910010	29.28	10826
11	Shivanshu Tyagi	CSE 6th C	1802910158	28.14	12104
12	GEETESH DUBEY	CSE 8th B	1802910072	28	12527
13	Gaurav Singh	CSE 8th A	1802910071	26.75	13862
14	Vaibhav Kumar Tiwari	CSE 8th C	1702910181	24.22	17644

DETAILS OF STUDENTS ENROLLED IN GATE CLUB OF ECE DEPARTMENT

III YEAR

S. No.	Name of Student	University Roll No.	Contact Number	% of Marks in Last Sem University Examination
1	Ankit Singh Rawat	1802931029	7905477849	71.36
2	Ashish Kumar	1802931043	6388002432	70.1
3	Ayush Bhardwaj	1802931050	8077633646	84
4	Harshita Tomar	1802931067	9711653703	74.21
5	Karan singh	1802931074	8887270269	74.63
6	Muskaan Mittal	1802931088	8447046727	77.15
7	Parth Dogra	1802931100	9873475800	83.15
8	Pulkit Mittal	1802931118	9084832894	71.05
9	Sakshmika Agarwal	1802931133	7409051351	79.05
10	Saurabh Mishra	1802931140	7565983662	68.63
11	Shivank Ranjan	1802931152	9956026439	69.78
12	Sushil Kumar Verma	1802931166	9140426997	74.52

II YEAR

S. No.	Name of Student	University Roll No.	Contact Number	% of Marks in Last Sem University Examination
1	ANIKET KUMAR	1900290310022	9162754655	64.31
2	KM ANUJA SHARMA	1900290310027	8874849655	77.05
3	BHAVYA AGGARWAL	1900290310046	7078305307	81.89
4	DIVANKER SAXENA	1900290310054	6398271504	59.89
5	KRISHNA RAJ	1900290310073	9997600917	78.63
6	KUSHAGR KRISHNATR	1900290310076	8979241554	76.21
7	NANCY KASAUDHAN	1900290310087	9953693357	82
8	NIDHAAN RANJAN SRIVASTAVA	1900290310088	9919594454	78.84
9	NIKHIL MAURYA	1900290310090	9140900503	76.21
10	NIKHIL RAJ	1900290310091	8958895046	68.31
11	PRAKHAR SRIVASTAVA	1900290310101	7348079976	67.15
12	SATWIK PAL	1900290310139	9554263254	73.89
13	TANYA AGARWAL	1900290310179	6396742796	66.73
14	VARTIKA DUBEY	1900290310186	9336913726	75.78
15	YASHIKA VERMA	1900290310192	9816627992	67.89
16	PARAS GUPTA	1900290310094	7906313014	80.52
17	SAMEER VERMA	1900290310134	7275147094	73.89
18	SHRUTI	1900290310158	6307826893	71.26

Data of GATE club: Batch 01 ECE

Department of Electronics & Communication Engineering

Batch 01: B.Tech ECE 3rd year Odd Sem Session 2020-21

❖ Status of classes from 5th of October 2020 – 10th October 2020

- a) Number of classes held – **06**
- b) Number of students registered - 18
- c) Number of students attended –

Date	05/10	06/10	07/10	08/10	09/10	10/10
No. of Students	08	09	08	09	09	09

- d) Time of class –02 hrs / Day i.e. (4 PM – 6 PM)
- e) Subjects undertaken –Networks Analysis and Synthesis
- f) Teachers involved – Mr. Mohit Tyagi

Name of Departmental Coordinator

Data of GATE club: Batch 01 ECE

Department of Electronics & Communication Engineering

Batch 01: B.Tech ECE 2nd year Odd Sem Session 2020-21

❖ Status of classes from 5th of October 2020 – 10th October 2020

a) Number of classes held – **06 classes of 02 Hrs each per Week**

b) Number of students registered - 32

c) Number of students attended:

S. No.	Date	Number of students attended
1	05-10-2020	32
2	06-10-2020	29
3	07-10-2020	32
4	08-10-2020	32
5	09-10-2020	28
6	10-10-2020	31

d) Time of class: 4 PM – 6 PM

e) Subjects undertaken – Digital Circuits

f) Teachers involved – Mr. Sachin Tyagi

Name of Departmental Coordinator



KIET GROUP OF INSTITUTIONS, Ghaziabad

Department of Electronics & Communication Engineering (NBA Accredited)

Odd Semester Session 2020-21


Name of Faculty: Mr. Sachin Tyagi

Time / Date	9 : 00- 09:45	09:45- 10:30	10:40- 11:25	11:25- 12:10	12:10-01:10	01:10-01:55
MONDAY						
TUESDAY						
WEDNESDAY						
THURSDAY						
FRIDAY						

1) GATE CLASSES - VI(A+B+C)

S P Singh

ed)



w.e.f. 05 October, 2020

01:55-02:40	02:50- 03:35	04:00-6:00
		GATE CLASS
		GATE CLASS
		GATE CLASS
		GATE CLASS
		GATE CLASS

HoD(ECE)



KIET GROUP OF INSTITUTIONS, Ghaziabad

Department of Electronics & Communication Engineering (NBA Accredited)

Odd Semester Session 2020-21

Name of Faculty: Mr. Mohit Tyagi

Time / Date	9 : 00- 09:45	09:45- 10:30	10:40- 11:25	11:25- 12:10	12:10-01:10	01:10-01:55
MONDAY						
TUESDAY						
WEDNESDAY						
THURSDAY						
FRIDAY						

1) GATE CLASSES - IV(A+B+C)

S P Singh

ed)	

w.e.f. 05 October, 2020

01:55-02:40	02:50- 03:35	04:00-6:00
		GATE CLASS
		GATE CLASS
		GATE CLASS
		GATE CLASS
		GATE CLASS

HoD(ECE)

DEPARTMENT OF ELECTRONICS & COMMUNICATION**GATE-2021 RESULT**

S. NO.	NAME OF STUDENTS	Enrollment number	ROLL NUMBER	SEM	SEC
1	Mahesh Chandra Sarkar	170293129279	1702931065	7th	B
2	Mukhar Mehrotra	170293133957	1702931083	7th	B
3	Pranay Singhanian	170293139371	1702931099	7th	B
4	Prada Gupta	170293138589	1702931096	7th	B
5	Rahul Kumar Yadav	170293142468	1702931107	7th	B
6	Prateek Singh	170293140017	1702931103	7th	B
7	Gargi agrawal	180293104731	1802931059	6TH	A
Student Coordinators					
	Parth Dogra		1802931100	6th	B
	Sakshmika		1802931133	6th	C

SCORE	RANK	Email-id
25.5	17886	mahesh.1721ec1072@kiet.edu
60.3	1174	mukhar.1721ec1089@kiet.edu
56.7 (IN)	664	pranay.1721ec1098@kiet.edu
41.7	5118	prada.1721ec1096@kiet.edu
26	7666	rahul.1721ec1108@kiet.edu
38.3	6632	prateek.1721ec1103@kiet.edu
35.5	8226	gargi.1822ec1058@kiet.edu
		parth.1822ec1104@kiet.edu
		sakshmika.1822ec1131@kiet.edu



GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)



Candidate's Details

Name

MAHESH CHANDRA SARKAR

Parent's / Guardian's Name

BHARAT CHANDRA SARKAR

Registration Number

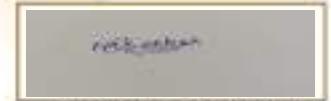
EC21S43034247

Date of Birth

06-Aug-1997

Examination Paper

Electronics and Communication Engineering (EC)



(Candidate's Signature)

Performance

GATE Score

255

Marks out of 100*

18.33

Qualifying Marks**

25.0

22.5

16.6

General EWS/OBC (NCL) SC/ST/PwD

Number of Candidates
Appeared in this paper

80629

All India Rank in this
paper

17886

Valid up to 31st March 2024

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard.

Deepankar Choudhury
19th March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)



48f38c66dca2314135a707f1e5103922

The GATE 2021 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q) \frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where,

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard

M_q is the qualifying marks for general category candidate in the paper

\bar{M}_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

$S_q = 350$, is the score assigned to M_q

$S_t = 900$, is the score assigned to \bar{M}_t

In the GATE 2021 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences

A - Engineering Mathematics (compulsory)

B - Fluid Mechanics

C - Materials Science

D - Solid Mechanics

E - Thermodynamics

F - Polymer Science and Engineering

G - Food Technology

H - Atmospheric and Oceanic Sciences

XL: Life Sciences

P - Chemistry (compulsory)

Q - Biochemistry

R - Botany

S - Microbiology

T - Zoology

U - Food Technology

Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.



GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)



Candidate's Details

Name

PRANAY SINGHANIA

Parent's / Guardian's Name

ANJANA SINGHANIA

Registration Number

EC21S48010059

Date of Birth

30-Apr-1999

Examination Paper

Electronics and Communication Engineering (EC)



Pranay

(Candidate's Signature)

Performance

GATE Score

441

Marks out of 100*

31.33

Qualifying Marks**

25.0

22.5

16.6

General EWS/OBC (NCL) SC/ST/PwD

Number of Candidates
Appeared in this paper

80629

All India Rank in this
paper

4245

Valid up to 31st March 2024

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Deepankar
19th March 2021

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(on behalf of NCB - GATE, for MoE)



db2bc945388ae3ad0553695a59d22022

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GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)



Candidate's Details

Name

PRANAY SINGHANIA

Parent's / Guardian's Name

ANJANA SINGHANIA

Registration Number

IN21S18010101

Date of Birth

30-Apr-1999

Examination Paper

Instrumentation Engineering (IN)



Pranay

(Candidate's Signature)

Performance

GATE Score

567

Marks out of 100*

52

Qualifying Marks**

36.0

32.4

24.0

General EWS/OBC (NCL) SC/ST/PwD

Number of Candidates
Appeared in this paper

16770

All India Rank in this
paper

664

Valid up to 31st March 2024

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Deepankar
19th March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)



328ead6944099e97604623b2caa24d59

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GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)



Candidate's Details

Name

RAHUL KUMAR YADAV

Parent's / Guardian's Name

SANTOSH KUMAR

Registration Number

EC21S43032027

Date of Birth

15-Jul-1998

Examination Paper

Electronics and Communication Engineering (EC)



Rahul Kumar Yadav

(Candidate's Signature)

Performance

GATE Score

364

Marks out of 100*

26

Qualifying Marks**

25.0

22.5

16.6

General EWS/OBC (NCL) SC/ST/PwD

Number of Candidates
Appeared in this paper

80629

All India Rank in this
paper

7666

Valid up to 31st March 2024

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Deepankar Choudhury
19th March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)



5075699885030528aa67dccb5e112ab0

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Q - Biochemistry

R - Botany

S - Microbiology

T - Zoology

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GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)



Candidate's Details

Organising Institute
Indian Institute of Technology Bombay

Name

MUKHAR MEHROTRA

Parent's / Guardian's Name

ANURUDH KUMAR MEHROTRA

Registration Number

EC21S48011309

Date of Birth

10-Sep-1999

Examination Paper

Electronics and Communication Engineering (EC)



Mukhar

(Candidate's Signature)

Performance

GATE Score

603

Marks out of 100*

42.67

Qualifying Marks**

25.0

22.5

16.6

General EWS/OBC (NCL) SC/ST/PwD

Number of Candidates
Appeared in this paper

80629

All India Rank in this
paper

1174

Valid up to 31st March 2024

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard.

Deepankar
19th March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)



b8fb5ddd4a57643967982cebc1b35cf

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F - Polymer Science and Engineering

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H - Atmospheric and Oceanic Sciences

XL: Life Sciences

P - Chemistry (compulsory)

Q - Biochemistry

R - Botany

S - Microbiology

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U - Food Technology

Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.



GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)



Candidate's Details

Name

PRATEEK SINGH

Parent's / Guardian's Name

NARVADESHWAR SINGH

Registration Number

EC21S48032073

Date of Birth

12-Oct-1998

Examination Paper

Electronics and Communication Engineering (EC)



Prateek Singh

(Candidate's Signature)

Performance

GATE Score

383

Marks out of 100*

27.33

Qualifying Marks**

25.0

22.5

16.6

General EWS/OBC (NCL) SC/ST/PwD

Number of Candidates
Appeared in this paper

80629

All India Rank in this
paper

6632

Valid up to 31st March 2024

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

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Deepankar Choudhury
19th March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)



0424137725a0a7a38a4be25418027e26

The GATE 2021 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q) \frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where,

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M_q is the qualifying marks for general category candidate in the paper

\bar{M}_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

$S_q = 350$, is the score assigned to M_q

$S_t = 900$, is the score assigned to \bar{M}_t

In the GATE 2021 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2021 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences

A - Engineering Mathematics (compulsory)

B - Fluid Mechanics

C - Materials Science

D - Solid Mechanics

E - Thermodynamics

F - Polymer Science and Engineering

G - Food Technology

H - Atmospheric and Oceanic Sciences

XL: Life Sciences

P - Chemistry (compulsory)

Q - Biochemistry

R - Botany

S - Microbiology

T - Zoology

U - Food Technology

Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

GATE 2021 Result [EC]

Name

GARGI
AGRAWAL



Registration

Number

EC21S45001193

Gender

Female



Parent's/Guardian's

name

GOPAL
AGRAWAL

Date of birth

20-June-2000

Examination Paper

Electronics and
Communication
Engineering (EC)

Marks
out of
100[#]

25.33

All
India
Rank
in
this
paper

8226

Qualifying
Marks^{**}

25.02.5

GATE
Score

355

General
(NCL)/EWS

16.6

SC/ST/PwD

[#] Normalized marks for multisession papers (CE, CS and ME)

^{**} A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which a valid Category Certificate, if applicable, is produced along with this scorecard.

GATE 2021 Result [EC]

Name

PRADA GUPTA



Registration Number

EC21S48010081

Gender

Female

Prada

Parent's/Guardian's name

ARUNA GUPTA

Date of birth

17-April-1999

Examination Paper

Electronics and Communication
Engineering (EC)Marks out of
100^{*}

29.67

All India Rank in
this paper

5118

Qualifying
Marks^{**}

25.0

22.5

General OBC
(NCL)/EWS

GATE Score

417

16.6

SC/ST/PwD

* Normalized marks for multisection papers (CE, CS and ME)

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which a valid Category Certificate, if applicable, is produced along with this scorecard.

Note:

- The marks and score provided here are for information only.
- An electronic or paper copy of this document is not valid.
- The official GATE 2021 Score Card can be downloaded from the GOAPS site between March 30, 2021 and June 30, 2021.
- From July 1, 2021 to December 31, 2021, the GATE 2021 Scorecard can be downloaded from GOAPS portal by paying a fee of INR 500/-. From January 1, 2022, the GATE

KIET SCHOOL OF PHARMACY

LIST OF GPAT RANKERS- 2021

S. No.	Name	Score	All India Rank	Remarks
1.	Punit Jain	216	705	B. Pharm., Final Year
2.	Sanjhi Sharma	208	910	B. Pharm., Final Year
3.	Shubham Shukla	203	1039	B. Pharm., Final Year
4.	Ruchi Shakya	179	2137	B. Pharm., Final Year
5.	Aarti Gupta	175	2391	B. Pharm., Final Year
6.	Lovenesh Kumar	175	2391	B. Pharm., Final Year
7.	Sumit Kumar	162	3469	B. Pharm., Final Year
8.	Divya Chaudhary	146	5299	B. Pharm., Final Year

Previous Results

KIET SCHOOL OF PHARMACY

LIST OF GPAT RANKERS- 2020

S.No.	Name	Score	All India Rank
1.	Preeti Choudhary	201	514
2.	Anubhav Singh Chauhan	199	575
3.	Vivek Sahu	194	682
4.	Shubham Sharma	186	875
5.	Vipul Sharma	185	900
6.	Bhoomika Varshney	184	941
7.	Ayushi Dwivedi	184	949
8.	Dhruv Gaur	181	1076
9.	Saurav Tomar	180	1111
10.	Divyansh Garg	177	1194
11.	Unnati Batra	172	1414
12.	Vardan Gupta	165	1720
13.	Vikas Dagar	152	2620
14.	Kunal Kanojia	148	2960
15.	Shivam Arya	140	3823
16.	Vipin Kumar	134	4646
17.	Vijay	133	4804
18.	Shivani Singh	129	5459
19.	Poornima	126	5867
20.	Varnika Sharma	116	7781
21.	Sayed Imran Ahmad	106	10323

KIET SCHOOL OF PHARMACY

LIST OF GPAT RANKERS- 2019

S.No.	Name	Score	All India Rank
1.	Vivek Sahu	192	291
2.	Abhijit Nair	185	378
3.	Dikshay Tyagi	169	659
4.	Siddhant	169	659
5.	Shubham Sharma	162	884
6.	Udit Gandhi	162	884
7.	Jatin Jawla	160	946
8.	Ayush	160	946
9.	Mukarram	155	1138
10.	Bhanu	152	1263
11.	Divya	146	1560
12.	Amrita Mathur	141	1886
13.	Shubham Rana	139	2036

KIET SCHOOL OF PHARMACY

LIST OF GPAT RANKERS- 2018

S.No.	Name	Score	All India Rank
1.	Jitender Pratap Yadav	222	224
2.	Vaishali Khanna	197	492
3.	Hemant Sharma	194	530
4.	Deep Pathak	190	590
5.	Anshu	163	1288
6.	Rajat Bajwan	157	1549
7.	Rajendra Kumar	149	1972
8.	Utsav Verma	146	2145
9.	Anchal Arora	145	2211
10.	Akash Soni	143	2340
11.	Rakesh Gupta	137	2773
12.	Nirmal Maurya	98	7702

KIET SCHOOL OF PHARMACY**LIST OF GPAT RANKERS- 2017**

S.No.	Name	Score	All India Rank
1.	Abhishek Jha	199	55
2.	Vivek Singh	185	114
3.	Ashish Kr. Pandey	177	157
4.	Dev Jain	171	201
5.	Antra Chaudhary	157	366
6.	Raghukul Tilak	156	387
7.	Shreya Sharma	154	424
8.	Pankaj Dagar	151	484
9.	Harsh Kushwaha	136	927
10.	Aarti Batla	131	1124
11.	Ashutosh kr	127	1342
12.	Ashutosh Gupta	120	1798
13.	Neha Sharma	119	1892
14.	Dharmendra Singh	135	965
15.	Atul Kumar Pandey	135	965
16.	Minakshi	162	290

GPAT CLUB
(2020-21)
TIME-TABLE

S. No	Days	Batch (Year)	Timings	Mode
1	Monday to Friday	2017-2021 (Final Year)	3:00 to 5:00 PM	Online (MS Team)
2	Monday to Friday	2018-2022 (Third Year)	3:00 to 5:00 PM	Online (MS Team)
3	Monday to Friday	2019-2023 (Second Year)	3:00 to 5:00 PM	Online (MS Team)

Note: Weekly Test will be conducted on Every Sunday for the duration of 2.00 Hrs. and contains 100 questions.

GPAT CLUB-2020-21**LIST OF REGISTERED STUDENTS**

S. No.	Username	Name of the Students	University Roll No.
1	lovenesh.1721bph1039@kiet.edu	Lovenesh Kumar	1719950045
2	himanshu.1721bph1027@kiet.edu	Himanshu yadav	1719950033
3	divya.1721bph1023@kiet.edu	Divya Chaudhary	1719950029
4	praveen.1721bph1053@kiet.edu	PRAVEEN KUMAR PATEL	1719950066
5	kartikey.1721bph1033@kiet.edu	Kartikey Bhagat	1719950038
6	sanjhi.1721bph1063@kiet.edu	Sanjhi Sharma	1719950077
7	ashu.1721bph1099@kiet.edu	Ashu Pal	1719950019
8	tanya.1721bph1075@kiet.edu	Tanya Singh	1719950091
9	kshama.1721bph1035@kiet.edu	Kshama Giri	1719950040
10	shrutika.1721bph1068@kiet.edu	Shrutika Sharma	1719950082
11	aamir.1721bph1103@kiet.edu	Aamir Majeed Mir	1719950012
12	anish.1721bph1009@kiet.edu	Anish Kumar Yadav	1719950013
13	mohd.1721bph1042@kiet.edu	Mohd Noorein Siddique	1719950052
14	akash.1721bph1005@kiet.edu	Akash tomar	1719950008
15	vimal.1721bph1080@kiet.edu	Vimal Sahay	1719950096
16	tarun.1721bph1076@kiet.edu	Tarun Shishodia	1719950092
17	akanksha.1721bph1003@kiet.edu	Akanksha	1719950006
18	vanshika.1721bph1079@kiet.edu	Vanshika bhardwaj	1719950095
19	dhruv.1721bph1091@kiet.edu	Dhruv Gaur	1719950028
20	aarti.1721bph1101@kiet.edu	Aarti	1719950001
21	akansha.1721bph1004@kiet.edu	Akansha Pandey	1719950007
22	kumari.1721bph1036@kiet.edu	Kumari Aastha	1719950041
23	aman.1721bph1007@kiet.edu	Aman jain	1719950010
24	bheem.1721bph1017@kiet.edu	Bheem Chandra Kannaujia	1719950022
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27	pasha.1721bph1047@kiet.edu	Pasha	1719950059
28	rajat.1721bph1057@kiet.edu	Rajat Goswami	1719950070
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30	nupur.1721bph1105@kiet.edu	Nupur Choudhary	1719950056
31	sumit.1721bph1074@kiet.edu	Sumit kumar	1719950090
32	anubhav.1721bph1012@kiet.edu	Anubhav	1719950016
33	abhishek.1721bph1090@kiet.edu	Abhishek sharma	1719950004
34	rashmi.1721bph1059@kiet.edu	Rashmi Jaiswal	1719950072
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36	aarti.1721bph1001@kiet.edu	Aarti Gupta	1719950002
37	ruchi.1721bph1061@kiet.edu	RUCHI SHAKYA	1719950075
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39	gulshan.1721bph1024@kiet.edu	Gulshan	1719950030
40	kamal.1721bph1031@kiet.edu	Kamal Shrivastava	1719950037
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46	ishani.1721bph1028@kiet.edu	Ishani Verma	1719950034
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48	mohammad.1721bph1104@kiet.edu	Mohammad Irfan Thoker	1719950051
49	srishti.1721bph1097@kiet.edu	Srishti Dadheech	1719950088
50	ratika.1721bph1060@kiet.edu	Ratika Birla	1719950073
51	prateek.1721bph1051@kiet.edu	Prateek Gupta	1719950064
52	pragya.1721bph1049@kiet.edu	Pragya Singh	1719950061
53	harsh.1721bph1025@kiet.edu	Harsh bansal	1719950031
54	prateek.1721bph1052@kiet.edu	Prateek Yadav	1719950065
55	priyanka.1721bph1095@kiet.edu	Priyanka Garg	1719950068
56	manisha.1721bph1041@kiet.edu	Manisha	1719950049
57	yogita.1721bph1084@kiet.edu	Yogita kaushik	1719950102
58	nishita.1721bph1045@kiet.edu	NISHITA GUPTA	1719950055
59	sanjiv.1721bph1064@kiet.edu	Sanjiv Kumar Yadav	1719950078
60	anju.1721bph1010@kiet.edu	Anju	1719950014
61	shubham.1721bph1072@kiet.edu	SHUBHAM TYAGI	1719950086
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63	yash.1721bph1100@kiet.edu	Yash Dhariwal	1719950101
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65	sagar.1822bph1070@kiet.edu	Sagar atri	1819950074
66	tushar.1822bph1091@kiet.edu	Tushar Chopra	1819950094
67	manu.1822bph1043@kiet.edu	Manu Chaudhary	1819950047
68	govind.1822bph1030@kiet.edu	GOVIND BHARDWAJ	1819950030
69	devvrat.1822bph1026@kiet.edu	Devvrat yadav	1819950025
70	nihal.1822bph1052@kiet.edu	Nihal kumar	1819950056
71	kajal.1822bph1037@kiet.edu	Kajal	1819950037
72	mansi.1822bph1115@kiet.edu	Mansi chaudhary	1819950046
73	innotech@kiet.edu	Amrita Gantayat	1819950009
74	mohammad.1822bph1046@kiet.edu	Mohammad Adil	1819850050
75	hariom.1822bph1118@kiet.edu	HARIOM SHARMA	1.90199E+12
76	archit.1822bph1015@kiet.edu	Archit Gupta	1819950015
77	kavya.1822bph1038@kiet.edu	Kavya Gupta	1819950038
78	bhupendra.1822bph1022@kiet.edu	Bhupendra Kumar Yadav	1819950022
79	krishna.1822bph1039@kiet.edu	Krishna singh	1819550041
80	shivam.1822bph1076@kiet.edu	Shivam tyagi	1819950080
81	virtika.1822bph1094@kiet.edu	Vartika Swarnkar	1819950097
82	anand.1822bph1009@kiet.edu	Anand Mohan Kumar	1819950010
83	shalu.1822bph1075@kiet.edu	Shalu Choudhary	1819950079
84	shivani.1822bph1078@kiet.edu	Shivani Bhardwaj	1819950082
85	smriti.1822bph1084@kiet.edu	Smriti Pant	1819950088
86	priyanshi.1822bph1061@kiet.edu	Priyanshi upadhyay	1819950064
87	saksham.1822bph1072@kiet.edu	Saksham rai	1819950076
88	deepshikha.1822bph1025@kiet.edu	Deepshikha	1819950024
89	garima.1822bph1112@kiet.edu	Garima Srivastava	1819950029
90	ritvike.1822bph1067@kiet.edu	Ritvike Shukla	1819950071

91	prachi.1822bph1059@kiet.edu	Prachi Goyal	1819950062
92	anchal.1822bph1011@kiet.edu	Anchal kushwaha	1819950012
93	divyam.1822bph1028@kiet.edu	Divyam Gupta	1819950027
94	vibhanshu.1822bph1096@kiet.edu	Vibhanshu jaiswal	1819950099
95	tanishka.1822bph1087@kiet.edu	Tanishka	1819950090
96	sahil.1822bph1071@kiet.edu	Sahil kumar singh	1819950075
97	nikhil.1822bph1053@kiet.edu	Nikhil kumar singh	1819950057
98	nitesh.1822bph1056@kiet.edu	NITESH SHARMA	1819950060
99	shivansh.1822bph1080@kiet.edu	Shivansh Srivastava	1819950084
100	aman.1822bph1007@kiet.edu	Aman Rawat	1819950007
101	ashish.1822bph1016@kiet.edu	Ashish Kumar Singh	1819950016
102	mohd.1822bph1048@kiet.edu	Mohd Ashhar Suhail Nomani	1819950052
103	misbaudain.1822bph1044@kiet.edu	MISBAUDDIN	1819950048
104	ayush.1822bph1021@kiet.edu	Ayush Raghav	1819950021
105	rohit.1822bph1069@kiet.edu	Rohit Tomar	1819950073
106	brijesh.1822bph1023@kiet.edu	Brijesh Jaiswal	1819950023
107	simran.1822bph1111@kiet.edu	SIMRAN PARVAIZ	1819950087
108	mukul.1822bph1050@kiet.edu	Mukul Tyagi	1819950054
109	km.1822bph1116@kiet.edu	Km Anshika sharma	1819950040
110	aditya.1822bph1006@kiet.edu	Aditya Singh	1819950006
111	dolly.1923bph1077@kiet.edu	Dolly	1901990500026
112	sheetal.1923bph1033@kiet.edu	Sheetal Sharma	1901990500078
113	avantika.1923bph1011@kiet.edu	Avantika goyal	1901990500019
114	piyush.1923bph1061@kiet.edu	Piyush Gupta	1901990500059
115	sakshi.1923bph1023@kiet.edu	Sakshi Ahlawat	1901990500073
116	rashi.1923bph1072@kiet.edu	Rashi Sahu	1901990500066
117	abhishek.1923bph1002@kiet.edu	Abhishek	1901990500003
118	priya.1923bph1018@kiet.edu	Priya Sinha	1901990500063
119	muskan.1923bph1015@kiet.edu	Muskan kashyap	1901990500048
120	alankrita.1923bph1100@kiet.edu	Alankrita sharma	1901990500006
121	ritik.1923bph1032@kiet.edu	Ritik Johari	1901990500071
122	isha.1923bph1001@kiet.edu	Isha Garg	1901990500037
123	harshita.1923bph1026@kiet.edu	Harshita sadhana	1901990500033
124	naman.1923bph1089@kiet.edu	Naman Gupta	1901990500050
125	cheshta.1923bph1024@kiet.edu	Cheshta garg	1901990500023
126	manishika.1923bph1055@kiet.edu	Manishika agrawal	1901990500044
127	unnati.1923bph1021@kiet.edu	Unnati Rajput	1901990500091
128	ritesh.1923bph1068@kiet.edu	Ritesh Thakur	1901990500069
129	sommay.1923bph1036@kiet.edu	Sommay bishnoi	1901990500086
130	sneha.1923bph1102@kiet.edu	Sneha Gautam	1901990500085
131	vipul.1923bph1090@kiet.edu	Vipul Sharma	1901990500098
132	vishal.1923bph1035@kiet.edu	Vishal sharma	1901990500099
133	riti.1923bph1053@kiet.edu	Riti penha	1901990500070
134	abhi.1923bph1085@kiet.edu	Abhi Chandel	1901990500001
135	pradumna.1923bph1066@kiet.edu	PRADUMNA MISHRA	1901990500060
136	neeraj.1923bph1029@kiet.edu	Neeraj Gupta	1901990500052
137	ashutosh.1923bph1081@kiet.edu	Ashutosh Yati	1901990500018

138	prashant.1923bph1046@kiet.edu	Prashant gautam	1901990500061
139	shagun.1923bph1042@kiet.edu	Shagun Deshwal	1901990500076
140	gaurav.1923bph1078@kiet.edu	Gaurav Singh	1901990500028
141	priyal.1923bph1063@kiet.edu	Priyal maheshwari	1901990500064
142	ridhima.1923bph1095@kiet.edu	Ridhima Sharma	1901990500067
143	hariom.1923bph1058@kiet.edu	Hariom kumar	1901990500030
144	aman.1923bph1059@kiet.edu	Aman rai	1901990500008
145	varun.1923bph1097@kiet.edu	Varun Kataria	1901990500094
146	musaib.1923bph1025@kiet.edu	Musaib Ziya	1901990500047

Batch	Section	Mobile Number
B. Pharm. (2017-2021)	A	9540712014
B. Pharm. (2017-2021)	A	9045531580
B. Pharm. (2017-2021)	A	7902079834
B. Pharm. (2017-2021)	B	9532960489
B. Pharm. (2017-2021)	A	8707067548
B. Pharm. (2017-2021)	B	9555908890
B. Pharm. (2017-2021)	A	8445634565
B. Pharm. (2017-2021)	B	9643239313
B. Pharm. (2017-2021)	A	9140768663
B. Pharm. (2017-2021)	B	7042120804
B. Pharm. (2017-2021)	A	9682695182
B. Pharm. (2017-2021)	A	9125083242
B. Pharm. (2017-2021)	B	9990788958
B. Pharm. (2017-2021)	A	9968127026
B. Pharm. (2017-2021)	B	8178827224
B. Pharm. (2017-2021)	B	8076867156
B. Pharm. (2017-2021)	A	9149359645
B. Pharm. (2017-2021)	B	7678444577
B. Pharm. (2017-2021)	A	9837821904
B. Pharm. (2017-2021)	A	8171654271
B. Pharm. (2017-2021)	A	7982649230
B. Pharm. (2017-2021)	A	6395585165
B. Pharm. (2017-2021)	A	9627664413
B. Pharm. (2017-2021)	A	9140532912
B. Pharm. (2017-2021)	A	8191081450
B. Pharm. (2017-2021)	B	8267840947
B. Pharm. (2017-2021)	B	9650721735
B. Pharm. (2017-2021)	B	9639920905
B. Pharm. (2017-2021)	B	7834825751
B. Pharm. (2017-2021)	B	9720870627
B. Pharm. (2017-2021)	B	9650131324
B. Pharm. (2017-2021)	A	8859946061
B. Pharm. (2017-2021)	A	8802836143
B. Pharm. (2017-2021)	B	8209735387
B. Pharm. (2017-2021)	A	9953078408
B. Pharm. (2017-2021)	A	8920570483
B. Pharm. (2017-2021)	B	19582630074
B. Pharm. (2017-2021)	A	8318725805
B. Pharm. (2017-2021)	A	9410294936
B. Pharm. (2017-2021)	A	7042562607
B. Pharm. (2017-2021)	A	8755160769
B. Pharm. (2017-2021)	A	9919126472
B. Pharm. (2017-2021)	A	8178613115

B. Pharm. (2017-2021)	A	9650287464
B. Pharm. (2017-2021)	A	7505374872
B. Pharm. (2017-2021)	A	7011607369
B. Pharm. (2017-2021)	B	9105574571
B. Pharm. (2017-2021)	A	7051411369
B. Pharm. (2017-2021)	B	8882292751
B. Pharm. (2017-2021)	B	8630769688
B. Pharm. (2017-2021)	B	9599147559
B. Pharm. (2017-2021)	B	9889988347
B. Pharm. (2017-2021)	A	7310851423
B. Pharm. (2017-2021)	B	8707502545
B. Pharm. (2017-2021)	B	7042470587
B. Pharm. (2017-2021)	A	7982373209
B. Pharm. (2017-2021)	B	9540937326
B. Pharm. (2017-2021)	B	7011241625
B. Pharm. (2017-2021)	B	9868991027
B. Pharm. (2017-2021)	A	8864998465
B. Pharm. (2017-2021)	B	7532936615
B. Pharm. (2017-2021)	A	8094422585
B. Pharm. (2017-2021)	B	9354738277
B. Pharm. (2018-2022)	A	9953005831
B. Pharm. (2018-2022)	B	9625364052
B. Pharm. (2018-2022)	B	9205532501
B. Pharm. (2018-2022)	A	9582475827
B. Pharm. (2018-2022)	A	9720780075
B. Pharm. (2018-2022)	A	9616593010
B. Pharm. (2018-2022)	B	7052126697
B. Pharm. (2018-2022)	A	9458592931
B. Pharm. (2018-2022)	A	6398238131
B. Pharm. (2018-2022)	A	9027634775
B. Pharm. (2018-2022)	A	9956045675
B. Pharm. (2018-2022)	B	7065287294
B. Pharm. (2018-2022)	A	7983942174
B. Pharm. (2018-2022)	A	8512870704
B. Pharm. (2018-2022)	A	6392436633
B. Pharm. (2018-2022)	A	7054487946
B. Pharm. (2018-2022)	B	8126833502
B. Pharm. (2018-2022)	B	9027362349
B. Pharm. (2018-2022)	A	8982561485
B. Pharm. (2018-2022)	B	8929214045
B. Pharm. (2018-2022)	B	8630221170
B. Pharm. (2018-2022)	B	9205727296
B. Pharm. (2018-2022)	B	9675526594
B. Pharm. (2018-2022)	B	8787213950
B. Pharm. (2018-2022)	A	7292088426
B. Pharm. (2018-2022)	A	9506366616
B. Pharm. (2018-2022)	B	8173011868

B. Pharm. (2018-2022)	B	9821694125
B. Pharm. (2018-2022)	A	8373910555
B. Pharm. (2018-2022)	A	7351745626
B. Pharm. (2018-2022)	B	8808694570
B. Pharm. (2018-2022)	B	7983616039
B. Pharm. (2018-2022)	B	7652018244
B. Pharm. (2018-2022)	B	7678484457
B. Pharm. (2018-2022)	B	7289930309
B. Pharm. (2018-2022)	B	6375237695
B. Pharm. (2018-2022)	A	9027506438
B. Pharm. (2018-2022)	A	8587941177
B. Pharm. (2018-2022)	B	8181958010
B. Pharm. (2018-2022)	A	6398004799
B. Pharm. (2018-2022)	A	8218115371
B. Pharm. (2018-2022)	B	7042767037
B. Pharm. (2018-2022)	A	9610362743
B. Pharm. (2018-2022)	B	6005008698
B. Pharm. (2018-2022)	B	8171525471
B. Pharm. (2018-2022)	A	8851677676
B. Pharm. (2018-2022)	A	8917887587
B. Pharm. (2019-2023)	A	7668959400
B. Pharm. (2019-2023)	B	7838129198
B. Pharm. (2019-2023)	A	7906863683
B. Pharm. (2019-2023)	B	9456600508
B. Pharm. (2019-2023)	B	9958588750
B. Pharm. (2019-2023)	B	9125470169
B. Pharm. (2019-2023)	A	9958029035
B. Pharm. (2019-2023)	B	8448077047
B. Pharm. (2019-2023)	A	9667842609
B. Pharm. (2019-2023)	A	7302272735
B. Pharm. (2019-2023)	B	9560461131
B. Pharm. (2019-2023)	A	8859609201
B. Pharm. (2019-2023)	A	8920270583
B. Pharm. (2019-2023)	B	9555689996
B. Pharm. (2019-2023)	A	7500603909
B. Pharm. (2019-2023)	A	6387218445
B. Pharm. (2019-2023)	B	7042727795
B. Pharm. (2019-2023)	B	7011795019
B. Pharm. (2019-2023)	B	9318362323
B. Pharm. (2019-2023)	B	9058551431
B. Pharm. (2019-2023)	B	7017528245
B. Pharm. (2019-2023)	B	9639807715
B. Pharm. (2019-2023)	B	7906944501
B. Pharm. (2019-2023)	A	8368507209
B. Pharm. (2019-2023)	B	9116268207
B. Pharm. (2019-2023)	B	7042064515
B. Pharm. (2019-2023)	A	7303476699

B. Pharm. (2019-2023)	B	9140339181
B. Pharm. (2019-2023)	B	9958806987
B. Pharm. (2019-2023)	A	9455956650
B. Pharm. (2019-2023)	B	9166804204
B. Pharm. (2019-2023)	B	7251000923
B. Pharm. (2019-2023)	A	7078624026
B. Pharm. (2019-2023)	A	8290441475
B. Pharm. (2019-2023)	B	8860551800
B. Pharm. (2019-2023)	A	9469785737

OFFICE ORDER: 11/2019**Skill Enhancement Programme for Smart Empowered Professionals (SEP)
(Revised - Policy on Soft Skills Training)**

Reference: Office Order 22/2018 dated 23 Jul'18

1. It is hereby informed that *Policy* under reference has been revised to accommodate minor changes (Refer - Annexure 1 for revised action plan) to be implemented w.e.f. forthcoming semester i.e. **academic year 2019-20** spanning the entire stay of the student in the campus. The programme will be as per the following duration : B. Tech (100+ Hrs.), B. Pharm (100 Hrs.), MCA (80+ Hrs.), MBA (60 Hrs.) and M. Pharma (40 Hrs.) duly integrated in time table. Semester wise distribution is tabulated below:-

Name of Program	Sem I	Sem II	Sem III	Sem IV	Sem V	Sem VI	Sem VII
B.Tech	10 hours	-	20 hours	20 hours	20 hours	20 hours	10 hours along with Aptitude Training
B.Pharm	-	10 hours	20 hours	20 hours	20 hours	20 hours	10 hours before start of recruitment
MBA	20 hours	20 hours	20 hours	-	-	-	-
MCA	20 hours	20 hours	20 hours	20 hours	10 hours before start of recruitment	-	-
M.Pharm	20 hours	20 hours	-	-	-	-	-

2. It can be seen that the training process (Skill Enhancement Programme for Smart Empowered Professionals - SEP) is ranging from **40 - 100+ hours** depending on the course (B. Tech / B. Pharm / MCA / MBA/ M. Pharm) and will consist of the following stages:-
- Training delivery, which consists of "Two trainers in a classroom model for two consecutive lectures" for all the streams in the second and third year of the four year courses running on campus and for a proportionate time for the other courses. It will also be attempted to freeze at least one trainer per year per section for effective monitoring of the students on a long term basis. In addition, the trainer's performance may also be ascertained.
 - Assessment - To be done on the basis of regular classroom activities, so as to account for the outcomes of the training provided; this is also linked to the number of students recruited every year as well as the percentage of training sessions attended by the student.

3. The **detailed guidelines** along with topics to be covered in each semester as per the above policy are attached herewith as appendices as per following details:-
 - (a) Appendix A - B. Tech 1st sem. & B. Pharma 2nd semester
 - (b) Appendix B - B. Pharma & B. Tech 3rd semester; MCA & MBA 1st semester
 - (c) Appendix C - B. Pharma & B. Tech 4th semester; MCA & MBA 2nd semester
 - (d) Appendix D - B. Pharma & B. Tech 5th semester; MCA & MBA 3rd semester
 - (e) Appendix E - B. Pharma & B. Tech 6th semester; MCA 4th semester
 - (f) Appendix F - M. Pharmacy 1st and 2nd semester
4. The modalities for implementations will be as follows:-
 - (a) The respective HODs to earmark Soft Skills Training classes - number of hours as per above table in consultation with HOD HS.
 - (b) Regular soft skills training sessions to be integrated in academic time table well in advance.
 - (c) Attendance of students in the Soft Skills Sessions to be considered as a part of the regular attendance, for the students to appear for the internal CT's.
 - (d) Assessment of soft skills year wise through class room activities & grading of students to be done on a scale of 1 – 5 marks for the same (where 1 stands for NEEDS IMPROVEMENT, 2 stands for BELOW AVERAGE, 3 stands for AVERAGE, 4 stands for GOOD and 5 stands for OUTSTANDING).
 - (e) Certification on the basis of **80% and above attendance** and active participation (**achieving a grade of 3, 4 or 5**) in the activities. Those students who have **60% and above attendance** in the Soft Skills sessions and are consistently performing (**achieving a grade of 4 or 5**) well in the class activities will also be awarded a certificate with the relevant grade.
5. The idea is to fine tune the students attitude, values, beliefs, futuristic thinking, life-long learning, team-work, employability, various skill sets of communication, manners, etiquettes etc. so as to ensure that, they are capable enough to deal with different situations diligently and responsibly/ are able to express themselves clearly, correctly and concisely, so as to contribute towards the betterment of society.
6. Please ensure that the policy is implemented in letter and spirit so that the students become **Smart Empowered Professionals** once they graduate from KIET Group of Institutions.
7. The previous **Office Order 22/2018 dated 23 Jul'18** stands superseded.

Dr. Col (A) Garg
Director

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Distribution:

- Joint Director/ Deans/ Principal-KSOP/ HODs (CS/IT/EC/EN/EI/CE/ME/AS/MCA/MBA/HS)
GM-TBI & Dean IEC, Head-CRPC, Head-CAM, Head-AEC, Head-IRCDC, Head – IC,
Addl. Head IIP, Chairperson-ICC, Manager-ITSS, Manager-IA, Manager-HR, Registrar, Admin
Officer, Accts Officer, Librarian, Purchase Officer, Central Lab

In order to achieve the above, it has been decided to adopt a seamless approach spanning the entire stay of the student in the campus irrespective of his/her field of study.

The following is the **action plan** according to the respective courses:

(AY 2019-20)



B.TECH.

- I SEM - 10 Hours - 1 Lecture per week per section integrated in regular timetable.
- III SEM - 20 hours integrated in regular timetable.
- IV SEM - 20 hours integrated in regular timetable.
- V SEM - 20 hours integrated in regular timetable.
- VI SEM - 20 hours integrated in regular timetable.
- VII SEM - 10 hours of SEP along with Aptitude Training.

TOTAL HOURS: 100+

B.PHARMA.

- II SEM - 10 Hours - 1 Lecture per week per section integrated in regular timetable.
- III SEM - 20 hours integrated in regular timetable.
- IV SEM - 20 hours integrated in regular timetable.
- V SEM - 20 hours integrated in regular timetable.
- VI SEM - 20 hours integrated in regular timetable.
- VII SEM - 10 hours capsule training before recruitment starts.

TOTAL HOURS: 100

MCA

- I SEM - 20 hours integrated in regular timetable.
- II SEM - 20 hours integrated in regular timetable.
- III SEM - 20 hours integrated in regular timetable.
- IV SEM - 20 hours integrated in regular timetable.
- V SEM - 10 hours capsule training before recruitment starts.

TOTAL HOURS: 80+

MBA

- I SEM - 20 hours integrated in regular timetable.
- II SEM - 20 hours integrated in regular timetable.
- III SEM - 20 hours integrated in regular timetable.

TOTAL HOURS: 60

M.PHARMA

- I SEM - 20 hours integrated in regular timetable.
- II SEM - 20 hours integrated in regular timetable.

TOTAL HOURS: 40


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Department of Humanities & Social Sciences		
Topics for B.Tech 1st Sem & B. Pharma 2nd Sem		
Appendix - A: Soft Skills Module - Employability Skills		
S.NO	NO. OF HOURS	TOPICS TO BE COVERED
1	1	Emergence of Soft Skills
2	1	Attitude
3	1	Emotional Quotient
4	1	Gratitude
5	1	Motivation
6	1	Personality Tree
7	1	Self-Introduction in various context (Social, Professional)
8	1	Communication Skills (LSRW)
9	1	Creativity
10	1	Personal Leadership
Total No. of Hours: 10		
INTERSPERSED ACTIVITIES		Vocabulary building+ JAM, + PARAGRAPH & GRAMMAR WORKSHEETS


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Department of Humanities & Social Sciences				
Topics for B.Tech III Sem, B.Pharm III Sem, MCA I Sem & MBA I Sem				
Appendix - B: Soft Skills Module - Employability Skills				
S.NO	NO. OF HOURS	TOPICS TO BE COVERED		
1	2	Street Smart V/S Book Smart		
2	2	Know Yourself		
3	2	Life Long Learning		
4	2	Peer Pressure		
5	2	Time Management		
6	2	Gender Equality		
7	2	Study Skills		
8	2	Creative Thinking		
9	2	Picture Perception		
		E-mail Writing		
10	2	Grammar Cheat Sheet, Grammar Tips		
12	2	Formal Letter Writing		
13		Verbal Ability Test		
Total No. of Hours		26		


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Department of Humanities & Social Sciences
Topics for B.Tech & B.Pharm IV Sem, MCA & MBA II Sem

Appendix - C: Soft Skills Module - Employability Skills

S.No	Topics	No. of Hours	Session
1	Recap of previous semester learning- Making Connectivity	2	Session 1 and Session 2
2	Emotional Intelligence- in reference to anger	2	Session 3 and Session 4
3	Crisis Management- Change itself becomes a crisis if not faced gracefully	2	Session 5 and Session 6
4	Interpersonal Skills – We are always better together	2	Session 7 and Session 8
5	Body Language and Professional Grooming- Let your words be silent and your actions speak	2	Session 9 and Session 10
6	Business Communication- Power Point Presentation with practice sessions	2	Session 11 and Session 12
7	Business Communication- E-mail Writing, Audio Comprehensions	2	Session 13 and Session 14
8	Self Motivation- Ensuring personal success	2	Session 15 and Session 16
9	GD Practice Session	2	Session 17 and Session 18
10	Grammar Practice/Paragraph Writing	2	Session 19 and Session 20
11	Grammar Practice/ Extempore	2	Session 21 and Session 22
12	Mid Sem Assessment (Ensuring concurrent Control)- Using know thyself approach	2	Session 23 and Session 24
Total No. of hours		24	
<i>Interspersed Activities - Vocabulary (Word Games), Role Plays, Videos, General Awareness Quizzes, Questionnaires (including psychometric tests).</i>			


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Department of Humanities & Social Sciences			
Topics for B.Tech V Sem, B.Pharm V Sem, MCA III Sem & MBA III Sem			
Appendix - D: Soft Skills Module - Employability Skills			
S.No	Topics	Sub-Topics	No. of Hours
1	Skills 4.0: Growing Role of Soft Skills	Soft Skills Vs Hard Skills	2
		Human vs Machine	
2	Career Planning and Goal Setting (RIASEC TEST)	Placement Synopsis	2
		Picture Perception	2
		E-mail Writing Tips	
		Paragraph Writing	2
		Story Time	
3	Becoming Skillfull	People Management	2
		Time Management	2
		Agility Learning	2
		Creative Thinking	2
		Becoming An Online Guru	2
4	Training and Internship		2
	Total No. of Hours		20


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Department of Humanities & Social Sciences			
Topics for B.Tech VI Sem, B.Pharm VI Sem & MCA IV Sem			
Appendix - E: Soft Skills Module - Employability Skills			
S.No	Topics	No of Hours	Session
1	Recap of previous semester learning - Making connectivity	2	Session 1 and Session 2
2	Elevator pitch , Self analysis and professional Introduction	2	Session 3 and Session 4
3	How to prepare for Industry 4.0 and Industry 5.0 / Industry expectation	2	Session 5 and Session 6
4	Job Seeking skills		
4.1	Virtual Image and Networking	2	Session 7 and Session 8
4.2	Netiquette	2	Session 9 and Session 10
4.3	Cover letter, resume , SOP	2	Session 11 and Session 12
5	Recruitment and selection		
5.1	Multi cultural fluency, Interview process, types , styles, tips	2	Session 13 and Session 14
5.2	Cracking PI through Transactional Analysis	2	Session 15 and Session 16
5.3	Mock GD	6	Session 17 to Session 22
6	Post Assessment (Mock Video exercises)	2	Session 23 and Session 24
Total No. of hours		24	


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Appendix F

M.PHARMA I & II Sem (Soft Skills Module)		
No. of hours	Topics	Sub-Topics
2	Skills in Highest Demand in India//Major Recruiters /Understanding Recruitment Process	Generic Skills, Personality Traits, Domain Specific skills, Recruitment Procedures
3	Self-Analysis and Professional Introduction	SWOT Analysis, Self Esteem, Self-Branding, VAKOG
3	Effective Communication	PPT-and Activities
3	Types of CV-Resume Writing	Assessment/Feedback and Practice Exercise/
3	Critical Thinking, Problem Solving/Decision making	Case Analysis + CNA
12	Interview Skills (FAQs -HR)+CNA	Tips and Practice through Mock Interviews(Assessment)
10	Group Discussions + CNA	Tips and Practice through Mock GDs
4	Written Activities	Paragraph writing, E-mail writing, Picture perception, Formal letter
40	Total No of Hours	


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Time Table of Soft Skills - Session 2020-21 (Odd Semester)

Classes: 1st Semester (B.Tech)

Wef: 07-12-2020

Day	I Period	II Period	III Period	IV Period	Lunch	V Period	VI Period	VII Period
	9:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10	12:50-1:40	1:10-1:55	1:55-2:40	2:50-3:35
Monday		K-MK	S-SP	B-MKH I-SP		W-SK Q-ST	V-SK	R-ST
Tuesday	E-(VY)SK	O-HC	D-(VY)HC X-SK	A-MKH I-MK		M-MKH I-HS	F-NG	J-HS
Wednesday	H-HS	K-MK	C-NG S-SP	G-(VY)HC B-MKH		W-SK* P-ST	N-HC U-SP	
Thursday		O-HC E-(VY)SK	X-SK	A-MKH Q-ST		M-MKH I-HS	F-NG V-SK	D-(VY)HC
Friday	L-MK	H-HS T-SP	J-HS	P-ST C-NG		G-(VY) R-ST	N-HC U-SP	

- | | |
|---------------------------------|-----------|
| 1. MK - Dr Meeta Kumar -04 | K & L |
| 2. VY - Ms Vinita Yadav -06 | D, E & G |
| 3. HS - Mr. Himanshu Saxena -06 | H, I & J |
| 4. SK - Mr. Shilpant Keshav -06 | V, W & X |
| 5. MKH - Ms. Monika Khurana -06 | A, B & M |
| 6. HC - Mr. Hitesh Chadha -04 | N & O |
| 7. ST - Ms. Samiksha Tewari -06 | P, Q & R |
| 8. NG - Ms Nilakshi Goel -04 | C & F |
| 9. SP - Ms. Suresh Pathani -06 | S, T, & U |

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Time Table of Soft Skills & Aptitude - Session 2020-21 (Odd Semester)

Classes: 1st Sem (MBA & MCA)

Wef: 03-12-2020

Day	I Period 9:00-9:45	II Period 9:45-10:30	III Period 10:40-11:25	IV Period 11:25-12:10	Lunch 12:10-1:10	V Period 1:10-1:55	VI Period 1:55-2:40	VII Period 2:50-3:35
Monday			MCA-1A (BC-VY)					
Tuesday		MCA-1B (NG)		MBA-1A (BC-VY)				
Wednesday						MBA-1B (BC-VY)		
Thursday						MCA-1C (NG)		
Friday		MCA-1B (BC-VY)		MCA-1C (BC-VY)		MCA-1D (NG)		

1. VY – Ms. Vinita Yadav - 05
 2. HC – Mr. Hitesh Chadha - 05
 4. NG – Ms. Nilakshi Goel - 03 (Aptitude)

Time Table of Soft Skills - Session 2020-21 (Odd Semester)

Classes: 5th Sem (B.Tech & B.Pharm) & 3rd Sem (MBA & MCA)

Wef : 07-12-2020

Day	I Period	II Period	III Period	IV Period	Lun ch	V Period	VI Period	VII Period
	9:00-9:45	9:45-10:30	10:40-11:25	11:25-12:10		12:10-1:30	1:30-1:55	1:55-2:40
Monday	ME-VB (MK+HS)		IT-VB(PR+V)	IE-VC (PR+HS)		IT-VA (KM+MK)	EC-VC(MK+HC)	
Tuesday		MBA-HI (B+HS)	ME- VC(MK+HS)	MCA-HI (S+V)		CS-VA (KM+HC) CO-VA (PR+HS)	ME-VA (HS+V)	
Wednesday		CE-VA (SK+SP)	EC-VB (MK+V)	EN-VC (HS+MK+V)			CS-VB (PR+HS) EJ-V A (NG)	MBA- BIA (HS+V)
Thursday		RPIB-VB (MK+V)	EC-VA (SP+HS)	CS-VA (PR+MK)		CS-VC (PR+HC) RPIB-VA (VY+MK)		
Friday	ME-VB (SK+HS+V)		EN-VA (MK+V)	EN-VB (SP+MK+V)			CE- VB (SK+HS+V)	

1. KM – Mr. Komal Mehrotra - 02
2. PR – Ms. Puja Rohatgi - 06
3. MK – Dr. Meeta Kumar - 08
4. NG – Ms. Nilakshi Goel - 01
5. VY – Ms. Vinita Yadav - 01
6. HC – Mr. Hitesh Chadha - 03

Time Table of Quantitative & Verbal Aptitude Classes - Session 2020-21 (Odd Semester)

Classes: 5th Sem (B.Tech & B.Pharm), 3rd Sem (MBA & MCA)

W.e.f: 23-11-2020

Day	I Period	II Period	III Period	IV Period	Lunch 12:10-1:10	V Period	VI Period	VII Period
	9:40-9:45	9:45-10:30	10:40-11:25	11:25-12:10		1:10-1:55	1:55-2:40	2:50-3:35
Monday	CE-SB (VA) EI-SA (SH) MK MBA-3B (NG)	CS-SA (VA) EN-SA (SH) HS MBA-3A (NG)	EN-SB (VA)	CS-SB (SH) ST		EC-SC (VA) CE-SA (SH) SP BPH-SA (NG)	CO-SA (VA) BPH-SB (NG)	
Tuesday	IT-SB (VA) NG	CS-SA (VA) ME-SA (SH) HS	ME-SB (VA) PR CS-SC (SH)			ME-SC (VA) EC-SA (SH) MK	ME-SB (SH)	
Wednesday		CS-SA (VA) NG EN-SA (SH)	EN-SB (VA) SK	CS-SB (SH) MCA-3A (VA) NG		IT-SA (SH) EN-SC (VA) MK	EC-SB (SH) MKH	
Thursday	CS-SC (SH) ST	ME-SA (SH)	ME-SB (VA)	ME-SB (SH) SP MCA-3A (VA)		ME-SC (VA) ST IT-SC (SH)	IT-SB (VA) IT-SA (SH) SP	
Friday		CO-SA (VA) MKH CE-SA (SH)	CE-SB (VA) PR EI-SA (SH)	EC-SA (SH) CSI-SA (VA) PR		IT-SC (SH) MKH EN-SC (VA)	EC-SC (VA) HS EC-SB (SH)	

Time Table of Verbal Ability - Session 2020-21 (Even Semester)

B.Tech-3rd Year - 6th sem; MCA-1st year 2nd sem; MCA-2nd year 4th sem

Day	I Period	II Period	III Period	IV Period	Lunch	V Period	VI Period	VII Period	VIII Period
	08:00-09:59	09:50-10:49	10:40-11:39	11:30-12:29	12:20-01:20	01:20-02:19	02:10-03:09	03:00-03:59	03:50-04:49
Monday			MCA-1B	MCA-2A	L U N C H	CE-6A	CE-6B		
Tuesday			ME-6A	ME-6B		CSE-6A	CSE-6B		
Wednesday	MCA-1C		ME-6C	ECE-6C		CSE-6C	CS-6A		
Thursday			IT-4C	EN-6A		EN-6B	EN-4C		
Friday			MCA-1A	ECE-6B		ECE-6A			
Saturday			EIE-6A	CS-4A		IT-6A	IT-6B		

SBC- Mr. Shalendra Kumar



Time Table of Aptitude - Session 2020-21 (Even Semester)

B.Tech-3rd Year-6th sem; MCA 1st year-2nd sem; MCA 2nd year-4th sem

Day	I Period	II Period	III Period	IV Period	Lunch	V Period	VI Period	VII Period	VIII Period
	9:00-09:50	09:50-10:40	10:40-11:30	11:30-12:20	12:20-01:20	01:20-02:10	02:10-03:00	03:00-03:50	03:50-04:40
Monday	CE-A (VA) CE-B (SH)				<i>L</i> <i>U</i> <i>N</i> <i>C</i> <i>H</i>	MCA-2B (VA) MCA-4A (SH)			*
Tuesday	CSE-A (VA) CSE-B (SH)					ME-A (VA) ME-B (SH)	IT-A & IT-B (SH)		
Wednesday	CSE-C (VA) CSL-A (SH)		MCA-2C (SH)			ME-C (SH) ECE-C (VA)			
Thursday	EN-C (VA) EN-R (SH)					IT-C (VA) EN-A (SH)			
Friday	ECE-A (VA) ECE-B (SH)					MCA-2A (VA)			
Saturday	IT-A (VA) IT-B (SH)		IT-B & CSI-A (SH)			EIE-A (VA) CS-A (SH)			
VA - Mr Vinod Agarwal SH - Mr Shubham Tyagi									

Time Table of Soft Skills - Session 2020-21 (Even Semester)

B.Tech-3rd Year 6th sem; MCA - 1st year 2nd sem; MCA - 2nd year 4th sem; MBA - 1st year 2nd sem; B. Ph 2nd & 3rd year

Day	I Period	II Period	III Period	IV Period	Lunch	V Period	VI Period	VII Period	VIII Period
	9:00-09:50	09:50-10:40	10:40-11:30	11:30-12:20	12:20-01:20	01:20-02:10	02:10-03:00	03:00-03:50	03:50-04:40
Monday			MCA - 4A (HC)	MCA - 2B (HC & VY)	L U N C H	CE - B (KM & SP); MBA - 2A (HC & VY)	CE - A (PR & SK); MBA - 2A (HC & VY)	Variant batches - L1 & L2 of CE 6th sem and MCA 4th sem (MK, MKH, HS, ST)	
Tuesday			ME - B (KM & SK); MBA - 2B (HC & VY)	ME - A (PR & SP); MBA - 2B (HC & VY)		CSE - B (VY & SP)	CSE - A (PR & SK)	Variant batches - L1 & L2 of CSE & CS 6th sem (MK, HS, MKH, SK)	
Wednesday		MCA - 2C (HC & VY)	ECE - C (KM & MK); B Ph - 4A (SP & SK)	ME - C (PR & ST); B Ph - 4A (SP & SK)		CSIT - A (PR & MK); B Ph - 4B (SP & SK)	CSE - C (KM & ST); B Ph - 6B (SP & SK)	Variant batches - L1 & L2 of ME 6th sem (SP, MK, ST, MKH)	
Thursday			EN - A (KM & ST); B Ph - 6A (SK & SP)	IT - C (PR & MK); B Ph - 6A (SK & SP)		EN - C (HC & MK); B Ph - 4B (SK & SP)	EN - B (VY & ST); B Ph - 4B (SK & SP)	Variant batches - L1 & L2 of IT 6th sem (HS, MKH, ST)	
Friday			ECE - B (PR & SP)	MCA - 2A (HC & VY)			ECE - A (HC & SK)	Variant batches - L1 & L2 of ECE & CSIT 6th sem (SK, SP, HS, MKH, PR)	
Saturday			CS - A (KM & SP)	EIE (MK)		IT - B (PR & SK)	IT - A (KM & SP)	Variant batches - L1 & L2 of EN & EIE 6th sem (SP, SK, HS, PR, KM)	
KM - Mr Kunal Mehrotra						HS - Mr Himanshu Saxena			
PR - Ms Pooja Bohatgi						ST - Ms Samiksha Tewari			
VY - Ms Vinita Yadav						SP - Ms Sudesh Pathania			
MK - Dr Meeta Kumar									
MKH - Ms Monika Khurana									
SK - Mr Shrikant Keshav									
HC - Mr Hitesh Chaudha									

Time Table of Soft Skills-2 - KNC-201: Session 2020-21 (Even Semester)

B. Tech - 1st Year 2nd sem

Day	I Period	II Period	III Period	IV Period	Lunch	V Period	VI Period	VII Period	VIII Period
	9:00 - 09:50	09:50 - 10:40	10:40 - 11:30	11:30 - 12:20	12:20 - 01:20	01:20 - 02:10	02:10 - 02:00	03:00 - 03:50	03:50 - 04:40
Monday	Sec-Q - ST	Sec-F - MK Sec-S - PS Sec-J - HS Sec-P - ST	Sec-X - YT Sec-K - MK Sec-H - HS	Sec-A - MKH Sec-T - PS Sec-L - MK	L U N C H	Sec-R - ST Sec-I - HS	Sec-U - SG	The last two slots need to be kept for the Versant batches so kindly do not use these for the regular timetable	
Tuesday	Sec-P - ST Sec-K - MK	Sec-F - MK Sec-J - HS Sec-S - PS	Sec-H - HS	Sec-B - MKH Sec-V - BT Sec-Q - ST Sec-L - MK		Sec-R - ST Sec-I - HS	Sec-T - PS Sec-U - SG		
Wednesday	Sec-V - BT			Sec-M - MKH Sec-C - HC Sec-D - VY		Sec-E - VY	Sec-N - HC Sec-W - SY		
Thursday		Sec-N - HC Sec-W - SY Sec-D - VY	Sec-O - HC	Sec-A - MKH Sec-E - VY		Sec-G - VY Sec-X - YT			
Friday		Sec-C - HC		Sec-B - MKH		Sec-G - VY Sec-O - HC			
Saturday				Sec-M - MKH					

NOTE-1: The slots for the English Language Lab sessions (RAS-254P) in the sections 'A to L' of B. Tech 2nd sem maybe arranged according to the specified number of slots attached in a separate spreadsheet defining the lecture load of the English Faculty from the H&S Department.

NOTE-2: The slots for Technical Communication (RAS-401) in B. Tech 2nd year are also requested to be arranged according to the separate spreadsheet that defines the lecture load of the English Faculty from the H&S Department.

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Time Table of Verbal Ability - Session 2020-21 (Even Semester)

B.Tech - 2nd Year 4th sem

Day	I Period	II Period	III Period	IV Period	Lunch	V Period	VI Period	VII Period	VIII Period
	9:00-09:50	10:50-10:40	10:40-11:30	11:30-12:20	12:20-01:20	01:20-02:10	02:10-03:00	03:00-03:50	03:50-04:40
Monday	CS-B		CS-A	CSE-A	L U N C H	CSE-B	CSE-C		
Tuesday			CSIT-A	CSIT-B		CE-A	CE-B		
Wednesday			IT-A	IT-B		IT-C	EN-A		
Thursday			ECE-A	ECE-B		ECE-C	ME-A		
Friday			ME-B	ME-C		EN-B	EN-C		
Saturday									

By - Ms Isha Grewal

Isha



OFFICE ORDER: 18/2020

Formation of Computer Programming Proficiency (CPP) Cell Appointment of Head - Computer Programming Proficiency (CPP) Cell

1. In today's competitive scenario, **sound knowledge of programming languages** by the students opting engineering branches is a much-needed requirement which cannot be ignored in order to prepare them for the skills of tomorrow.
2. **Computer Programming Proficiency (CPP) Cell @ Institute level** is hereby constituted with an objective to familiarize & equip B.Tech students with programming language & coding skills right in the first year thereby preparing them to excel amidst fast changing technological demands to become a Global Professional.
3. **Dr. Vineet Sharma, Professor & HoD CSE** is hereby designated as **Head - Computer Programming Proficiency (CPP) Cell** *with immediate effect*.
4. The policy doc. covering the details w.r.t. objectives of the CPP Cell, its structure, working, syllabus, outcome, Roadmap etc. for a comprehensive understanding/ clarity shall be issued separately on finalization by Dr. Vineet Sharma in consultation with all stakeholders.
5. The **overall implementation of the proposed policy in a phased manner** in first year (for newly admitted students) shall be under the direct control and supervision of **Head-CPP Cell**. He will be working in close coordination with HoD AS, other engineering HoDs & Head CRPC (Coordinator - KIET Koder's Korner – K3) for the purpose.
6. Dr. Vineet Sharma shall be performing the above duties in addition to his regular academic engagement & will be responsible to the undersigned for this additional assignment.

Dr. (Col) A Garg
Director

Distribution:

- Joint Director/ Deans/ Principal-KSOP/ HoDs (CS/IT/EC/EN/EI/CE/ME/AS/MCA/MBA/HS/CS/CSIT), Addl. HoDs (CO/CSI), GM-TBI & Dean IEC, Head-CRPC, Head-CAM, Head-AEC, Head-IC, Addl. Head-IIPC, Chairperson-ICC, Head-IT Operations, Manager-IA, Head-HR, Registrar, Admin Officer, Accts Officer, Librarian, Purchase Officer, KIETians

Copy to:

- Dr. Vineet Sharma, HoD CSE & Head-CPP Cell
- Dr. C.M Batra, HoD AS - To facilitate its smooth implementation @ dept. level (1st year)
- HoDs (Engineering) & Head CRPC - For requisite support

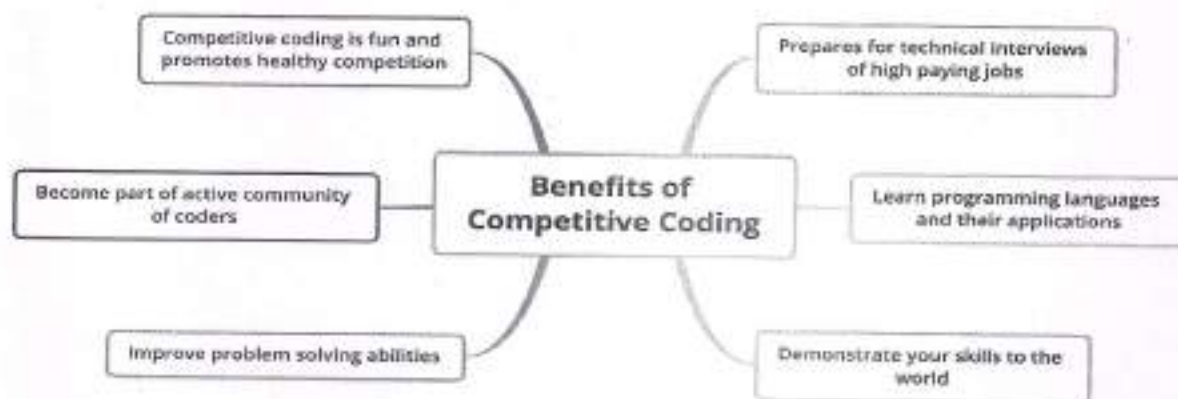
Computer Programming and Proficiency Policy

1. Need for the Policy

Learning and gaining the expertise in computer programming language is extremely important for engineering students not only for circuit branches but for core branches also. It has also been observed that a large number of students of core branches are joining the IT companies and making their career in IT. Knowledge of computer programming is one of the essential tools for students of all branches. It can be anticipated that to become a global professional, computer programming language is an essential attribute along with technical, communication and interpersonal skills.

Students possessing good coding (programming) and analytical skills, polished with soft skills, will prove worthy in their complete professional journey. In KIET, lots of efforts are being applied to make students a complete engineer so that they can sustain and excel amidst the fast-changing technological demands of the industry.

By the interactions of various industry professionals and the feedback received from alumni, it has been found that strong fundamentals and programming language expertise are essential for engineering graduates of all branches in the industry. It is also observed that every year less than 50% of the newly admitted students have computers in their class XII syllabus, and out of them, very few develop computer projects.



The need of the hour is to strengthen the coding ability of each KIET student irrespective of his/her branch from the first year itself. Almost all the world-class institutes and organizations rely on competitive coding to improve their candidate's coding skills. Competitive coding is prevalent in KIET CSE/IT/MCA departments from the second year onwards. However, students of other branches get little exposure to competitive coding before the placement season. Many colleges, including IIT-Hyderabad (which produces world-class coders), expose students to competitive coding fundamentals in the first year itself. This results in their students performing much better than other colleges in various national and international competitions and securing record-shattering placements. KIET can also gain tremendously by introducing the same **coding culture among our students from the first year itself.**

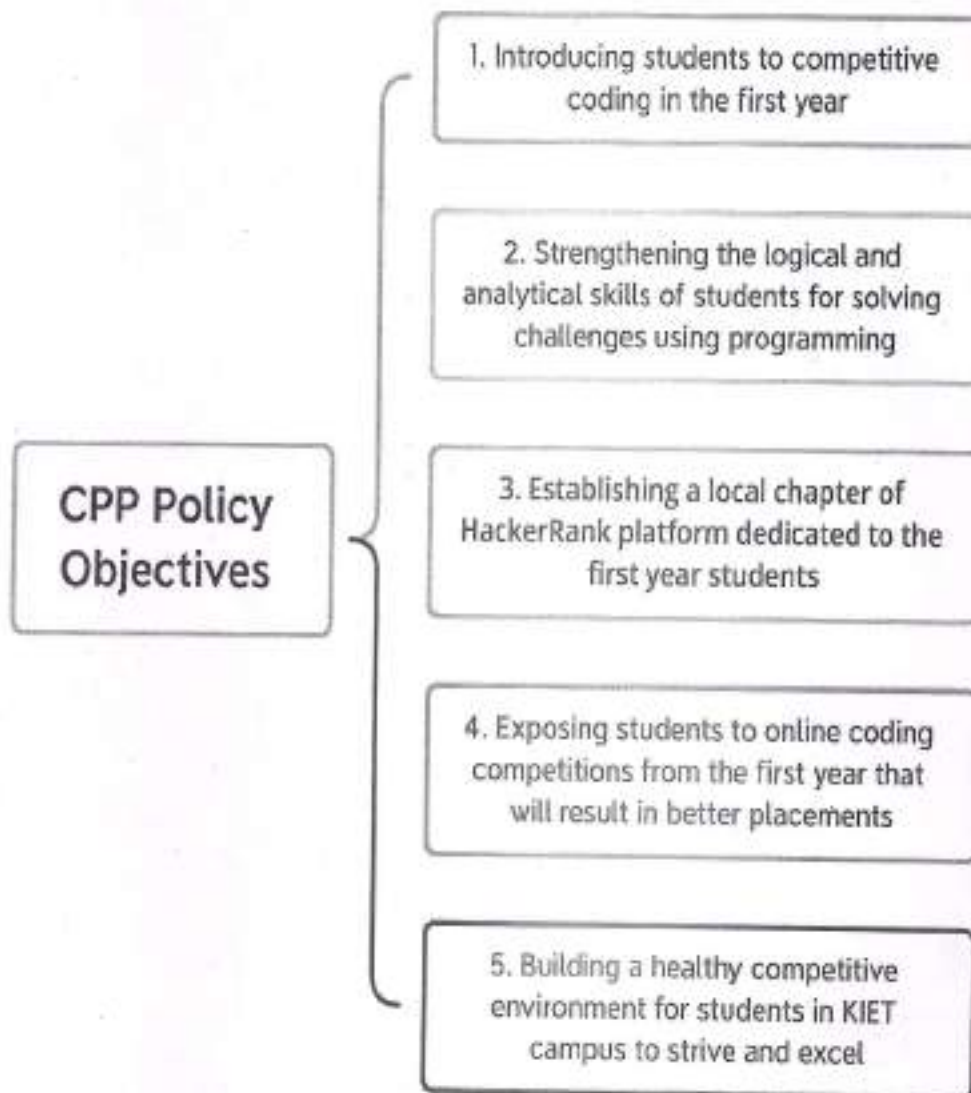
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Keeping the above facts in mind i.e. to enhance the programming skills in the engineering graduates of KIET, the **Computer Programming and Proficiency (CPP) Cell** has framed the **programming proficiency policy** to be implemented for the first year so that students will have the desired level of computer programming expertise in due course of the B.Tech program.

2. Objectives of the CPP Policy

Many methodologies are there to evaluate and check students' knowledge like sessional exams, university exams, and achieving different MOOCs certificates. Still, none of these methodologies examines whether students have learned the art to synthesize the knowledge gained by them. In the industry, the art of synthesizing knowledge is more critical than merely acquiring knowledge without having an idea where and how to implement it. The objectives of this policy are designed as follows, keeping in mind the applicability of learning in the real-world:

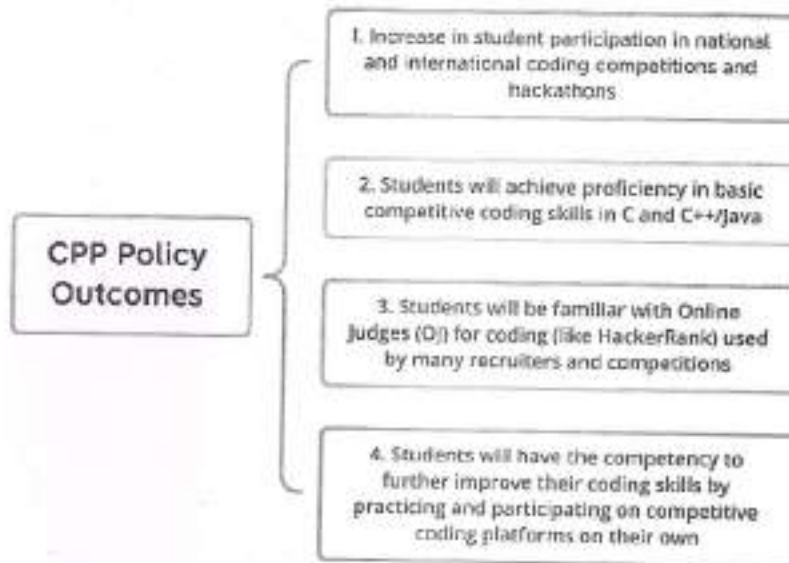


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DIRECTOR

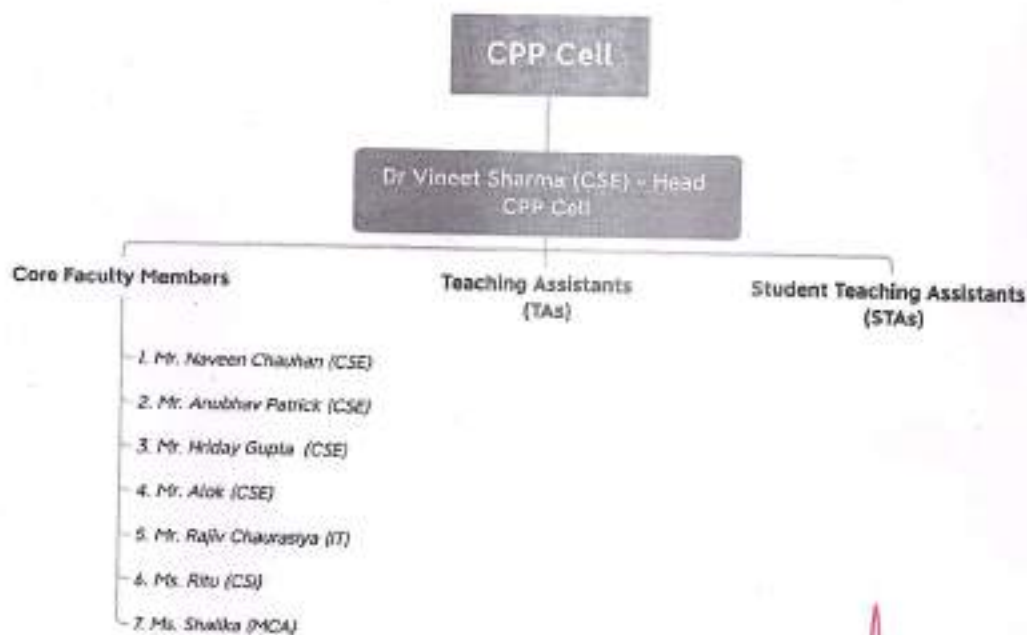
3. Outcomes of the CPP Policy

The CPP policy is designed to help students to garner the ability to synthesize knowledge in competitive coding environment. The outcomes of the CPP policy after successful implementation in the first year will be as follows:



4. Structure of the CPP Cell

- The CPP cell is headed by Dr. Vineet Sharma, Professor and HoD, CSE Department.
- Seven expert faculty from CSE/IT/MCA departments are core members of the CPP cell.
- Four teaching assistants (TAs) who are expert in competitive coding will be members of the CPP cell.
- A pool of dedicated and willing students from IIIrd/IVth year will also be part of the CPP cell as student teaching assistants (STAs).



Sharma

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5. CPP Curriculum for the First Year

- The CPP curriculum is created after consulting alumni, industry experts, and competitive coders
- The curriculum is divided in two modules
 - Module 1– *Odd Semester*
 - Module 2– *Even Semester*
- Each module requires 96 hours of student interaction in 12 weeks. This will be a mix of student interaction during the time table and also beyond academic hours.
- The curriculum covers the basics of programming, data structures and algorithms, mathematical and analytical problems
- Regular updation of curriculum based on feedback of students, faculties and industry experts will be done

5.1. Module 1 Syllabus

- It is divided in six parts
- Each part has multiple coding challenges of varying difficulties levels:
 - Practice - To be attempted by students only
 - Level 1 (*Beginners*) - Few challenges to be solved by faculties and TAs
 - Level 2 (*Intermediate*) - Few challenges to be solved by faculties, TAs and STAs
 - Level 3 (*Advanced*) - To be attempted by students only

Module 1 Syllabus		
Part-Wise Syllabus		
Part 1	Basic Programming Techniques and Complexity Analysis	<ul style="list-style-type: none"> — input/output, loops, conditional statements, functions etc. — space and time restrictions on output
Part 2	Arrays and Matrices	<ul style="list-style-type: none"> — Kth maximum and minimum number, rearrangement, cyclic shift, subsequences etc. — rotations, inversions, chain multiplication, submatrices etc.
Part 3	Searching and Sorting	<ul style="list-style-type: none"> — linear, binary, ternary, n-ary search — quadratic sorting, logarithmic sorting, linear sorting
Part 4	Number Based Problems	<ul style="list-style-type: none"> — different Types of Numbers (Armstrong, perfect, automorphic, special etc.) — combinatorics — number theory (primality testing, exponentiation, modular arithmetic etc.) — probability — bit manipulation
Part 5	Recursion and Backtracking	— GCD, array reversal, recursive binary search etc.
Part 6	String Manipulation	— pattern search, substring removal, simple encryption, pattern based splitting etc.

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5.2. Module 2 Syllabus

The contents will be similar to in structure and spirit to those of Module 1. However, object oriented programming languages like C++/Java along with Standard Template Library (STL) will be utilized. Some basic data structures and algorithms will also be introduced in Module 2. The level of difficulty of coding challenges in Module 2 will be substantially increased. The syllabus could be issued well in advance before commencement of even semester.

6. Methodology of Teaching in CPP Cell

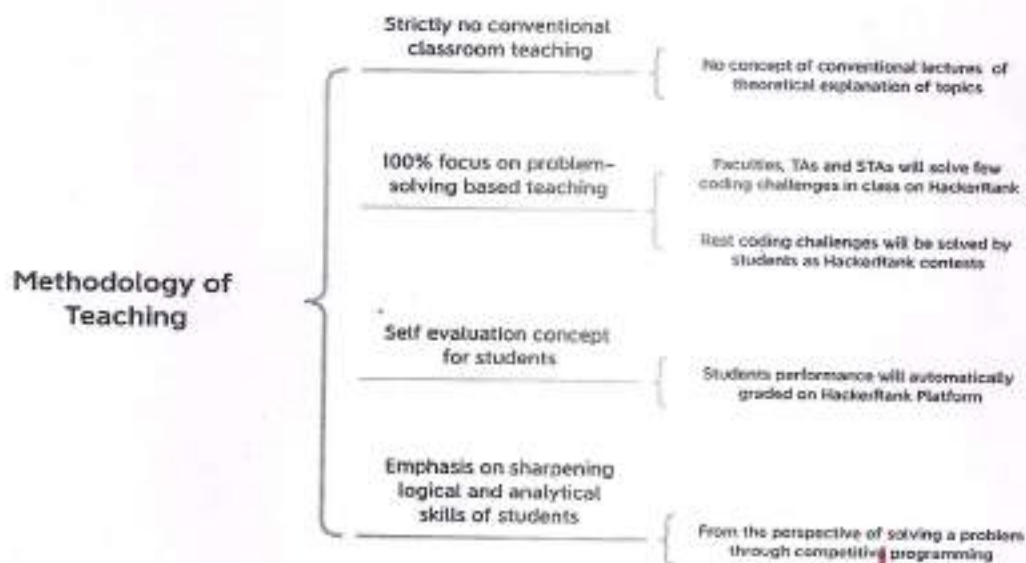
6.1. Coding Platform

After evaluating various competitive coding platforms for their relative merits and demerits, the CPP cell has finalized **HackerRank** platform for all its activities. HackerRank platform provides following advantages over its rivals (like HackerEarth and CodeChef):

- Easy to use for beginners
- Lots of tutorials for students for self-study
- Contain domain/programming language specific challenges for self-practice

6.2. Teaching Methodology

The teaching methodology in CPP cell will be strictly “problem solving” and “self-evaluation” based. There will be no theoretical lectures and the members of the CPP cell (faculty and TAs) will solve the challenges (L1 and L2) of a topic live on HackerRank in the classroom. The students will then try to solve challenges of L1, L2 and L3 of the topic and get automated feedback from HackerRank based on the test cases for each challenge. The students will discuss their doubts with STAs beyond the academic hours of the institute. KIET student clubs like KIET Koders Korner (K3) and DSC Club will organize monthly coding competition with support of CPP cell.

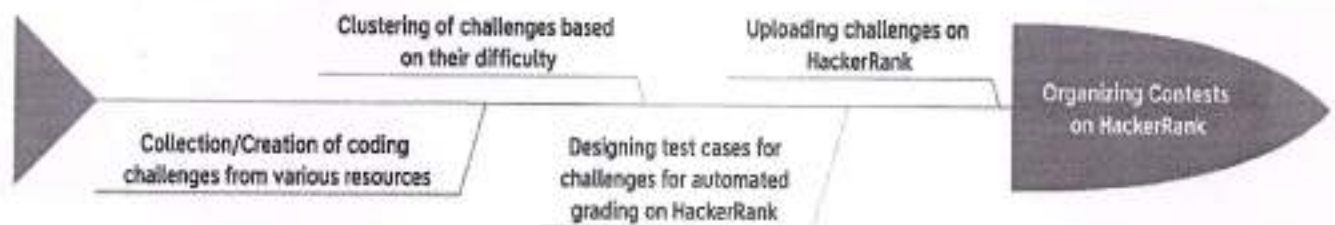


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6.3. Creating Coding Challenges for Students and Organizing Coding Contests

- The CPP cell members can utilize variety of resources to design coding challenges like:
 - a. Laaksonen, Guide to Competitive Programming, 2nd ed., Springer International Publishing, 2020.
 - b. Johan Sannemo, Principles of Algorithmic Problem Solving, Draft version, 2018.
 - c. S. Skiena and M. Revilla, Programming challenges, New York: Springer, 2005.
 - d. Existing programming challenges on HackerRank, HackerEarth and CodeChef
 - e. Coding related websites and blogs like GeeksforGeeks, CareerCup etc.
- 20-25% novel challenges for each level need to be created by the CPP cell members.
- Following figure summarizes the steps involved in organizing coding contests for the students on HackerRank:



6.4. Motivation for First Year Students for the Success of CPP Policy:

To motivate the first-year students to participate wholeheartedly in the activities of the CPP cell, the following steps can be taken:

- Frequent interaction with KIET alumni in IT industry having good package
- Certificate of appreciation
- Coding books as reward
- KIET Coder T-shirts and/or other goodies
- Additional bonus marks may be given to top ranking students in coding competitions
- Participation in prescribed number of competitive coding competitions during summer and winter vacation may be counted towards their internship requirements

6.5. Motivation for Senior Students for Student Teaching Assistantship:

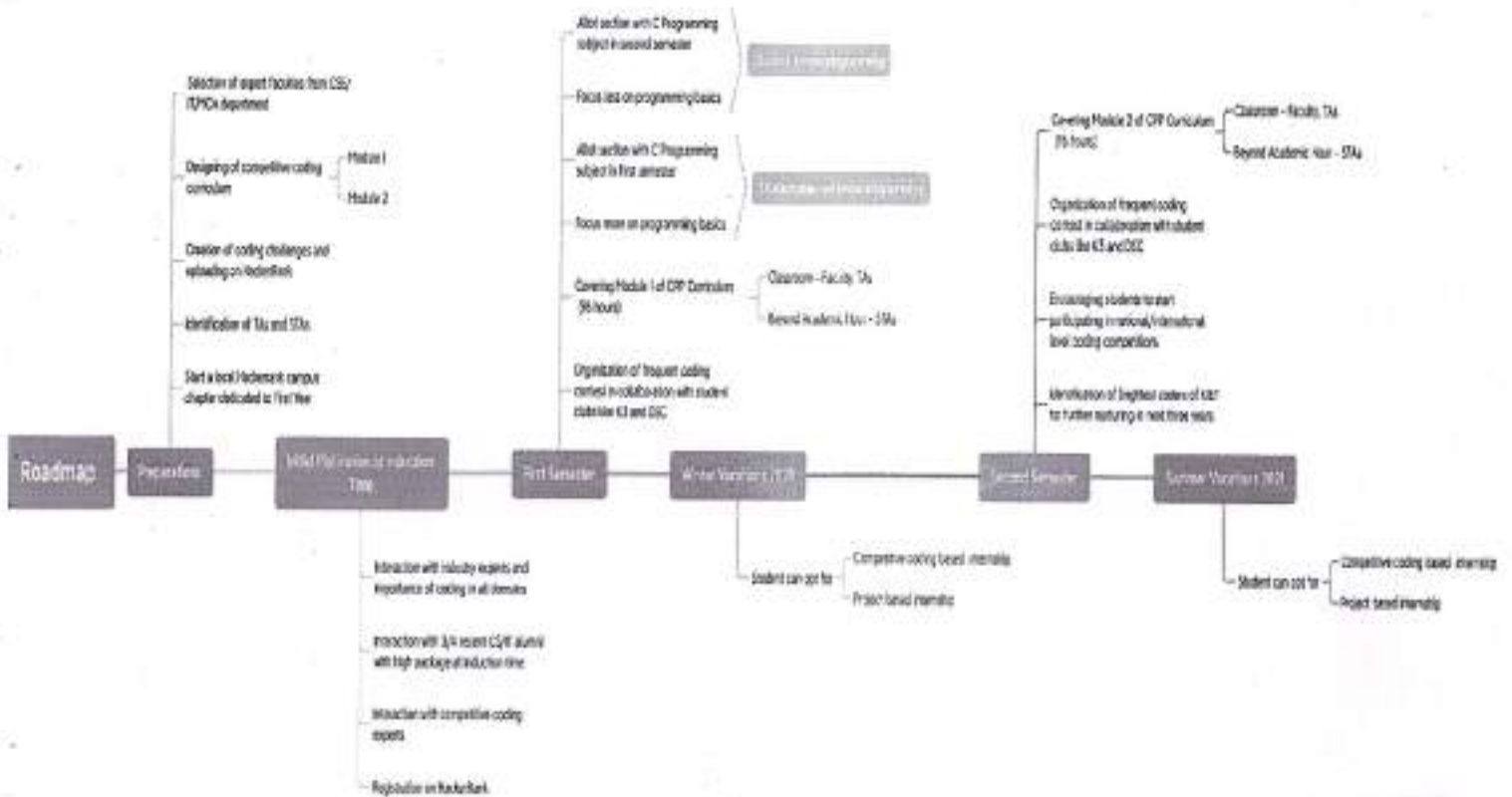
Senior students with proven competitive coding and communication skills who will be involved in this program may get:

- Certificate of appreciation
- Bonus marks in internals
- Their work may be counted towards their internship requirements

Sharma

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7. Roadmap of CPP Cell for the Session 2020-21



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OFFICE ORDER: 27/2020

**Skill Development & Finishing School (SD&FS) - New vertical
Appointment of Head - Skill Development & Finishing School (Head-SD&FS)**

Ref: Para 3, Minutes of Academic Council Meeting (ACM) dated 7th Nov'20

1. **Dr. Ajay K. Shrivastava, Prof. & HoD MCA** is hereby designated as **Head - Skill Development & Finishing School (Head-SD&FS) with immediate effect.**
2. He shall be performing the above duties in addition to his regular academic engagement & will be responsible to the undersigned for this additional assignment.
3. The policy doc. covering the detailed modalities w.r.t this new vertical shall be issued separately on finalization.


Dr. (Col) A Garg
Director

Distribution:

- Joint Director/ Deans/ Principal-KSOP/ HoDs (CSE/IT/EC/EN/EI/CE/ME/AS/MCA/MBA/HS), Addl. HoDs (CS/CSIT) GM-TBI & Dean IEC, Head-CRPC, Head-CAM, Head-AEC, Head-IRCDC, Head-IC, Addl. Head-IIPC, Chairperson-ICC, Head-IT Operations, Manager-IA, Head-HR, Registrar, Admin Officer, Accts Officer, Librarian, Purchase Officer, KIETians

Copy to:

- Dr. Ajay. K Shrivastava, HoD MCA & Head - Skill Development & Finishing School (Head-SD&FS)

Policy Document - Skill Development & Finishing School (SD&FS)

Objective: The changing demands of the Industry require more emphasis on coding as a culture, industry-based project and soft skills. The Institute is already working on these aspects in a distributed manner but *coding as a culture* in core engineering branches is not properly addressed. So, a separate vertical named **Skill Development & Finishing School (SD&FS)** is created to address these industry demands and align these distributed activities.

The structure of the vertical is shown in *Figure 1*. It is shown below

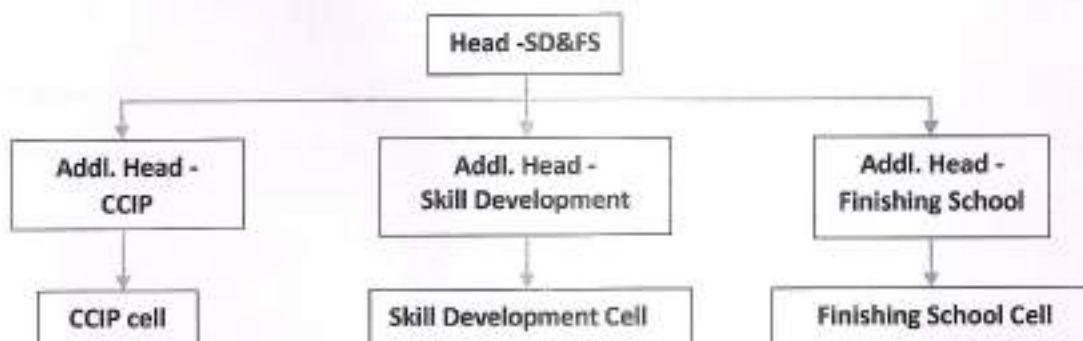


Figure 1: Organizational structure of SD&FS

1. **Mr. Prashant Agrawal, Associate Professor-MCA** appointed as **Addl. Head- CCIP**. This appointment is additional to his regular duties. He will be responsible for planning and smooth conduction of **competitive coding improvement program (CCIP)** for core branches through respective Departments. He will report to Head -SD&FS for CCIP cell. The detailed description is attached at **Appendix-1**.
2. **Dr Vipin Kumar, Associate Professor-MCA** redesignated as **Addl. Head- Skill Development**. This appointment is additional to his regular duties as Associate Professor. He will be responsible for planning and smooth conduct of various skill development activities including Minor Specialization & various technical clubs/Centre of excellences. He will report to Head-SD&FS for this responsibility. The detailed description is attached at **Appendix-2**.
3. **Ms Puja Rohatgi, Addl. Head-HS** is appointed as **Addl. Head- Finishing School**. This appointment is additional to her regular duties. She will be responsible for planning and execution of finishing school. She will report to Head-SD&FS for this responsibility. The detailed description is attached at **Appendix 3**.


02 Nov 20

Policy Document for CCIP Module

CCIP- Competitive Coding Improvement Program, is a new initiative of KIET Group of Institutions for fulfilling the need of current trends in hiring freshers in big IT companies. Nowadays all IT companies are focusing very much on coding skills as well as other skills of students.

This document will give you a brief about **organizational structure** and **working process** of the CCIP module.

1.0 Organizational Structure of CCIP Module

The organizational structure of the CCIP module is depicted in Figure 2.0.

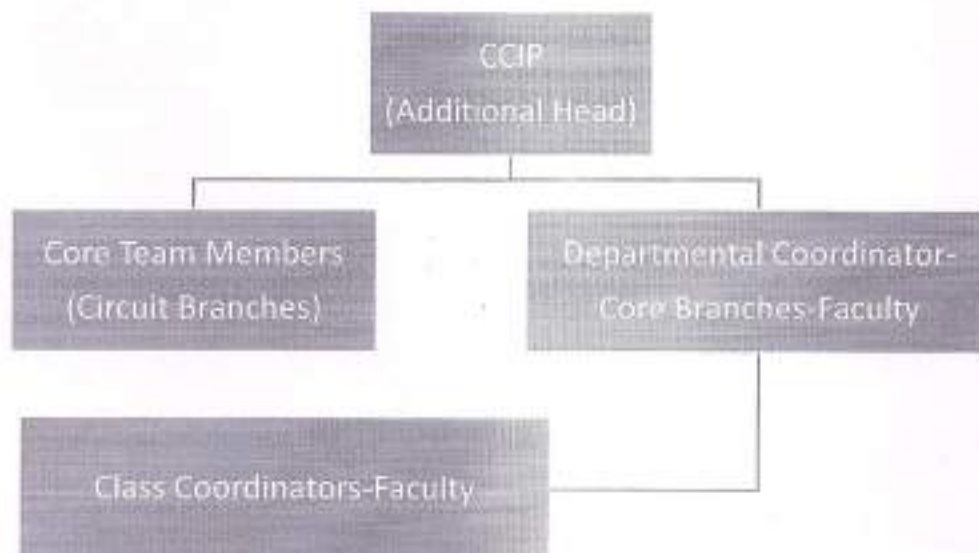


Figure 2: Organizational Structure of CCIP Module

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2.0 Hierarchical Structure of CCIP module

The hierarchical structure of the CCIP module is shown in Figure 3.

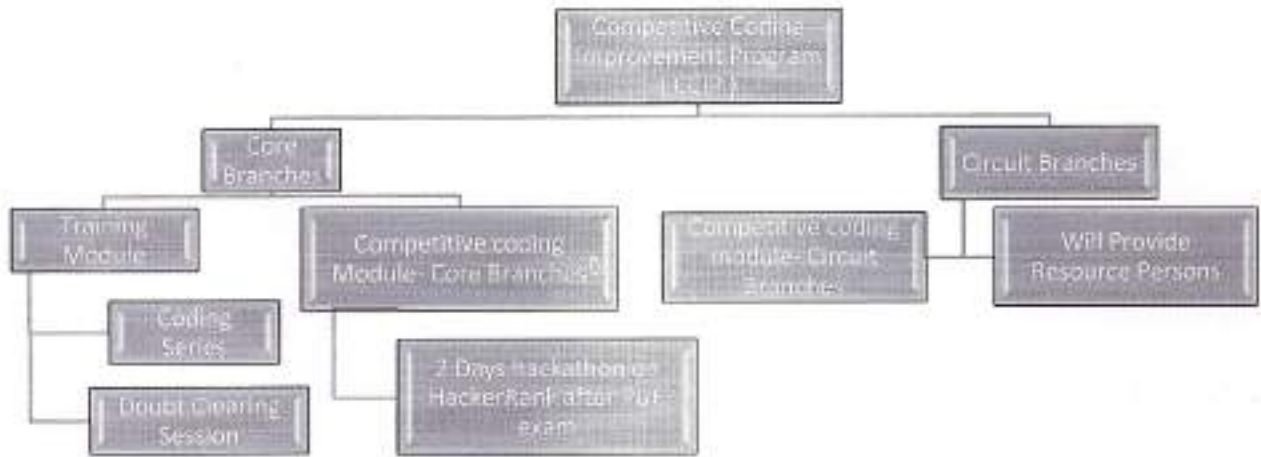


Figure 3: Hierarchical Structure of CCIP Module

3.0 Process of Training Module

The process of training module is shown in Figure 4.



Figure 4: Process of Training Module

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4.0 Role and Responsibility of members - CCIP Module

4.1 Role of Resource Person

- Creating and uploading question set on HackerRank
- Providing technical guidance to students during doubt clearing sessions
- Provide technical training to departmental coordinator regarding HackerRank/GitHub/LinkedIn

4.2 Role of Respective Department

- Department will be responsible to record attendance and maintain discipline of the doubt clearing session.
- The Department will ensure that the students submit their problem solutions on HackerRank, share their code on GitHub and share their learning on LinkedIn.
- The Department will motivate and ensure the 100% participation of students in coding series as well as doubt clearing session.

5.0 Appreciation to students as per their involvement

5.1 Training Module

- Consistency certificates for 100 % participation in throughout the semester
- Star performer certificates for performing better than average
- Achiever Certificates for performing best in throughout the semester
- All certificates will be issued department and semester wise

5.2 Competitive Module

- Top Three students will be awarded by certificates and cash prize at institute level
- Top Three students will be awarded by certificates and cash prize at department level

CCIP for Session 20-21

- Introductory classes on Python will be organized by resource persons for core branches for second year students
- From 4th and 6th semester same CCIP modules can be introduced to all students

Modus Operandi

- Coding Problems will be published on HackerRank per week.
- Students should submit the problems on Hacker Rank within given time period.
- Two lectures per week will be scheduled for doubt clearing session for the problems published in previous week.
- Students will get the regular attendance for attending the doubt clearing session.


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Policy for Skill Development

Administrative Structure

The administrative structure of the Skill Development Cell is shown in Figure 5.

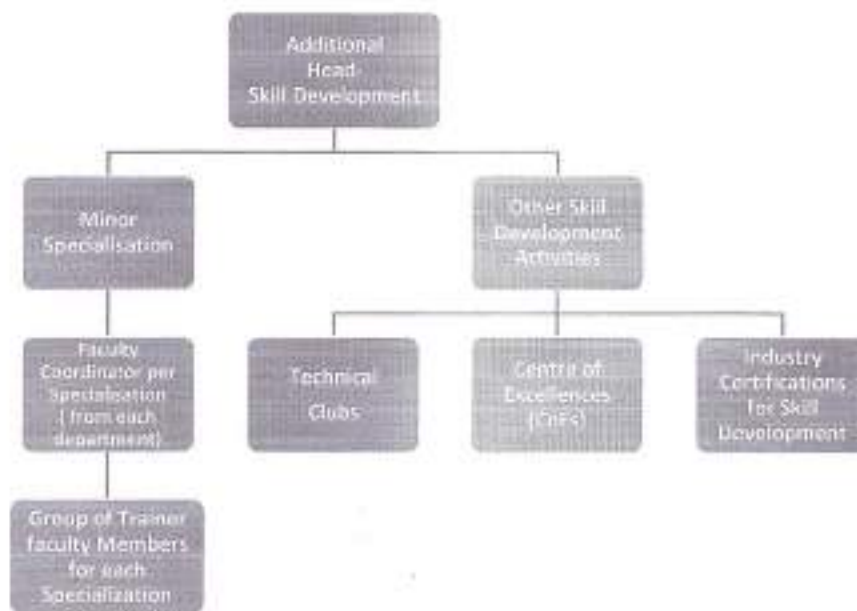


Figure 5: Administrative Structure of Skill Development Cell

Minor Specialization: -

1. Each department should select their own minor specialization area as per their faculty strength and based on industry requirements and student's needs.
2. These minor specialization courses will be offered for interested student of all departments.
3. Minor specialization will be offered in summer break.
4. Evaluation work cum Certificate distribution will be performed in 6th semester.
5. MOOC courses should be offered to students during semester.
6. During semester, all students should work in Excellence Centers (CoEs), Department and Innovation Clubs as per their selected minor specialization.

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7. Minor specialization course duration will be 6 weeks (180 hrs.) in summer break. The suggestive distribution will be:
 - a. 45 hrs. Training
 - b. 45 hrs. Practical
 - c. 90 hrs. Project Work
8. Departments will appoint a faculty coordinator for coordinating the minor specialization course.
9. Respective Department will be fully responsible for successfully running their minor specialization course.
10. Each department will design their own syllabus for their minor specialization and this syllabus should be approved from Board of Studies (BoS) of respective Department.
11. Syllabus should be practical oriented and based on industry requirements.
12. Syllabus should be planned for two parts. First part should be basic or fundamental that should be offered in 1st summer break and 2nd part should be advanced that should be offered in 2nd summer break.
13. Department should train or arrange their faculty member as per their selected minor specialization area.
14. Inter-Department expert faculty members group should be formed for teaching the respective minor specialization.

Modus operandi:

1. Finalization of minor specialization areas
2. Finalization of Faculty Coordinator from each department
3. Finalization of formation of Inter-Departmental expert faculty members group
4. Finalization of Syllabus & MOOC Courses (if possible) and its approval from respective Department Board of Studies (BoS).
5. Timetable for summer break

Other Skill Development Activities:

- All responsibilities w.r.t. Technical Clubs, CoE & Industry Certifications e.g Coursera / faculty skill development initiatives etc. for Skill Development will continue to be performed as assigned under the previous appointment of Asst. Dean Academics (Skill Development).


02 Dec 20

Finishing School Policy

The Finishing School at KIET Group of Institutions has been created with a view to provide final polishing touches to the students across all domains just before appearing for their recruitment process and getting hired as a professional in the corporate world after earning the **ASSET (Aptitude + Soft Skills + English + Technical Proficiency) Certificate** within a period of 4 – 8 weeks. The number of hours invested during this program will be counted as a **part of the students' internship**, and hence considered to be mandatory.

As soon as the student ends the pre-final year exams, he/she will undergo a mix of external third-party training and an in-house training, to meet the following objectives –

- To groom students as per the company standards
- To hone the skills of the students in three verticals viz., Aptitude (QA + LR + VA), Soft Skills, and Technical Skills in tandem with the current industry needs
- To prepare the students for Recruitment for mass recruiters
- To provide students with the "ASSET" certificate for readiness towards recruitment drives

As a pilot program, this will be starting from the 2021 passing out batch of B. Tech and MCA. Modalities for Pharmacy & MBA students shall follow separately.

Modus operandi ...

- All students will undergo a 17-days training that will be imparted to them as follows –
 - A 2-day input on Soft Skills – tips on Resume Writing, Group Discussions, and Personal Interviews from the faculty of H&S Department – Training Wing.
 - A 10-day input on Aptitude (QA + LR + VA) / Cognitive Assessment by an external 3rd party vendor.
 - A 5-day input on Technical topics useful for recruitment tests by an Industry expert, Alumni, or an Expert Faculty from our Institute. The two days will be given to problem solving and coding skills and remaining three days will be given to branch specific technical training. Respective Departments will be responsible to conduct the branch specific technical training for three days.
- On completion of this training, all the students will appear for **the first placement readiness test (PRT-1)**, based on the pattern of the major mass recruiters that will have sectional cut-off, so as to identify the problem area of particular students.
- Those students who qualify the PRT-1 will appear for a mock panel interview round with a technical resource person (Industry expert/Alumni/Institute Faculty) and an in-house HR expert / Soft Skills Trainer (number of days required may vary according to the



02 Nov 20

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number of students that qualify PRT-1), will be conducted parallel to the refresher being run for the students who fail to qualify PRT-1.

- Those students who qualify the interview will gain the ASSET Certification.
 - Those students who are unable to qualify the interview process will get one-on-one mentoring sessions with a Soft Skills Trainer.
- Those students who are unable to qualify PRT-1, will get a one-week refresher/doubt removal session that will be conducted by in-house resources on their domain of improvement and then **appear for PRT-2** that will be conducted on similar lines to PRT-1.
- Those students who qualify the PRT-2, will appear for a mock panel interview (technical + HR – here the resource persons would be internal).
- Students who qualify the interview will gain the ASSET Certification.
 - Students who are unable to qualify the interview process will get one-on-one mentoring sessions with a Soft Skills Trainer.
- Those students who are unable to qualify PRT-2, will again undergo a one-week refresher/doubt removal session according to their improvement area, and then **appear for a final PRT-3** based on similar lines as PRT-1.
- Those students who qualify the PRT-3, will appear for a mock panel interview (technical + HR)
- Students who qualify the interview process will gain the ASSET Certification.
 - Students who are unable to qualify the interview process will not be awarded the ASSET Certification.

Modus operandi for the SCHOLAR BATCH

- Those students who **qualify PRT-1 with an above average score** in all the sections and also **perform well in the interview process** will be considered as the premium/scholar batch of students who will be eligible for better job profiles/packages.
- These students will be imparted special training for the remaining duration of the summer break to prepare them for the better profiles/packages (resource persons from the industry / alumni / faculty to be used as per requirement).


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Modus operandi for Capsule Trainings of selected companies

- After receiving the relevant information regarding the next recruitment drive from the CRPC Department, and taking the number of days available for the recruitment process to commence, a company specific training would be organized as per its recruitment pattern.
 - The duration of the training and the requirement of resource persons for the training would be dependent on two variables – first, is the number of days available, and second is the number of students eligible/registered for the process.

Administrative Structure of the Finishing School:

The administrative structure of the finishing school is shown in Figure 6.

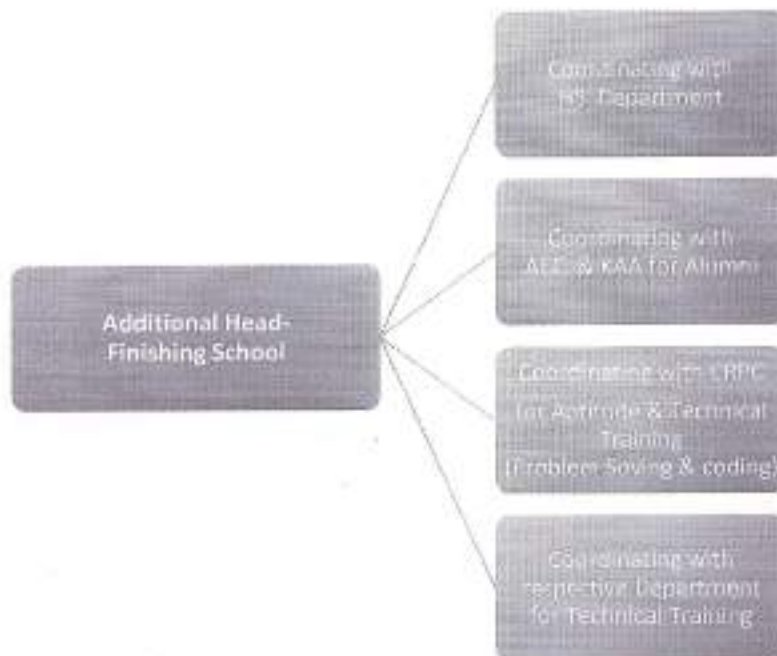


Figure 6: Administrative Structure of Finishing School

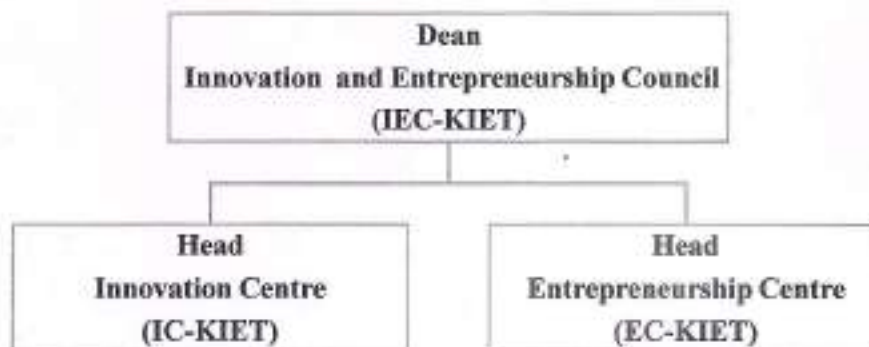
Note:

1. **Student Training Coordinators (STCs)** - One student (final year)/section would be assigned as Student Training Coordinators (STCs) who will perform their role under the overall directions of Addl. Head- FS as per requirement projected from time to time.
2. **Nomination of SPOCs - Soft Skill & Technical Skill Training** – In case SPOCs are needed from concerned dept., Addl. Head-FS will nominate in consultation with Head-SD&FS.

[Handwritten Signature]
02/14/20

OFFICE ORDER: 06/2019
Establishment of Innovation and Entrepreneurship Council (IEC)
KIET Group of Institutions


1. KIET Group of Institutions is committed to achieve excellence in technical education & create competent professionals for industry & socio economic development to meet national and international needs.
2. In order to give a holistic approach to education and in addition to Academics/Research, another vertical for *Innovation and Entrepreneurship* is being created in the Institute (*i.e. IEC*) with the following broad objectives:-
 - a. The students will have facilities to innovate technology and products. Sufficient training on state of the art technology will be imparted to the students.
 - b. Interested students can incubate various innovative products.
 - c. Those interested can start their own company and complete entrepreneurship support would be provided.
 - d. This vertical will be a platform for the students who wish to start their entrepreneurial journey right from the first year onward.
3. The structure of the **Innovation and Entrepreneurship Council (IEC)** will be as follows:



4. The following personnel would be responsible for their designated roles as under:
 - a. Dean Innovation and Entrepreneurship Council (IEC) - Mr. Satendra Kumar, GM-TBI (Additional Charge).
 - b. Head, Entrepreneurship Centre (EC) - Mr. Ashish Thombre
 - c. Head, Innovation Centre (IC) - Mr. Abhay Upadhyaya

KIET Group of Institutions

5. Additional Heads may be appointed separately as deemed fit with recommendation of Dean IEC.
6. The roles and responsibilities of various office bearers are mentioned in the enclosed policy document. Detailed functioning of the Innovation Centre has already been spelt out vide circular dates 5 Dec'18.
7. The above Office Order is applicable with immediate effect (i.e. **01 April 2019**).
8. HoDs are requested to give a wide publicity of the above vertical and lay departmental policies for its effective utilization.


Dr. (Col) A Garg
Director

01 APR 19

Distribution:

- Joint Director /Deans/ Principal-KSOP/ HoDs (CS/IT/EC/EN/EI/CE/ME/AS/MCA/MBA/HS) GM-TBI, Head - CRPC, Manager-IT Operations, Manager-Institutional Affairs, Head IC, Manager-HR, Registrar, Admin Officer, Accts Officer, Librarian, Purchase Officer

Copy to:

- Mr. Satendra Kumar, Dean IEC -KIET
- Mr. Ashish Thombre, Head EC -KIET
- Mr. Abhay Upadhyaya, Head IC-KIET

INNOTECH-2k19
Result sheet for Project Evaluation
PROJECT CATEGORY RESULTS

S. No.	Project Name	Project Category	Name of Team Captain	Fees Status	College/ University	POSITION	Prize Amount
1	Automatic Electric Ramp	ROBOTICS AND AUTOMATION	SHIRSHAK SHUKLA	PAID	KIET	I	6000
2	Hexapod		Rajshekhar Vanketi	PAID	Galgolia University	II	4000
3	Rover with robotic arm		Ankit Yadav	PAID	Galgolia University	III	3000
1	Valvet	Pharmacy Machinery, Industrial Approach to Pharmacy	SHALU CHAUDHARY	PAID	KIET	I	6000
2	Samvedna		ARPITA SAHOO	PAID	KIET	II	4000
3	Magnificent 5		KARTIK SHARMA	PAID	KIET	III	3000
1	Wizards at Work	New India from Indian Youth Prospective. Swach Bharat Abhiyan	SHUBHAM PUNDIR	PAID	KIET	I	6000
2	Innopia		AMAN SHARMA	PAID	KIET	II	4000
3	Ecofriendly group		PRAFUL GUPTA	PAID	KIET	III	3000
1	MINI ROBO	School			Parivartan, Ghaziabad	I	5000
2	GARBAGE COLLECTOR				Dayawali Modi Public School, Modinagar	II	3000
3	RECYCLING WASTE				Krishna Vidya Niketan, Muradnagar	III	2000
Total							127000

KIET Group of Institutions, Delhi – NCR, Ghaziabad

(An ISO – 8001: 2008 Certified & 'A' Grade accredited Institution by NAAC)

Internship & Industry Partnership Cell (IIPC)



Internship & Industrial Training Policy

(Session: 2020-21)

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Internship & Industrial Training Policy-(2020-21)

Overview

Due to ongoing COVID-19 pandemic and subsequently sever consequences observed during the second wave of it, many organizations have been advised to be shut down until the situation improves. Further, there is need of COVID appropriate behavior and social distance requirement is one of them. In this scenario, many interns may not be able to complete their internships on-site as planned. Thus, the traditional in-person internship and industrial training are no longer a viable option for most of the students. As a result, virtual internships and industrial trainings are becoming popular as a great alternative for the students to gain practical exposure and develop desired employability skills.

Keeping in view this, the online internship and industrial training will provide our students a safe and work-based learning experience depending on the nature of the project. Students can also develop skills – technical, inter-personal or intra-personal – by successfully completing their assigned task. These internships and industrial trainings will also add to the student’s experience by engaging them in online project activities, their management and communications, which are common elements of project and task-performance. This policy may be revised in future as per updated guidelines of AKTU/State Government.

The salient points of internship and industrial training policy (2020-21) for B. Tech. first year, second year and third year are stated in the tabular form as follows:

Internship Policy: B.Tech. First Year (See Annexure-1A for important dates)		
S. No.	Salient Points	Details
1.	Modules of Internship (120 Hrs)	<p>The internship has following three modules and a student has to complete all the modules:</p> <p style="text-align: center;">A. Online Internship (80 Hrs)</p> <p>There are three alternatives for online internship and the student has to choose any one of them:</p> <ul style="list-style-type: none"> a. Mini Project or b. Minor Specialization or c. Any other quality online internship in industry (Approved by HoD) <p>B. Literature Review (Through Nalanda E-Consortium) (10 Hrs)</p> <p>C. Massive Open Online Courses (MOOCs) (30 Hrs) or NCC / NSS training equivalent to 30 Hrs decided by Dean (SW)</p>
1.A.	Online Internship (80 Hrs)	<p>Guidelines of Online Internship:</p> <ul style="list-style-type: none"> a. Topics/Problems of Mini Projects will be issued from department under the guidance of HoD of respective department. b. Switching from one internship to another type of internship is strictly not allowed. c. Each student has to fill Daily-Log mandatorily and the regular monitoring of internship would be done through this daily log. (Annexure-2) d. Review of internship status and guidance will be under the supervision of assigned Faculty In Charges by Departmental Internship Coordinators (DICs) & Faculty Internship Coordinators (FICs). (Annexure-3) e. Primary evaluation of internship will be conducted by respective faculty in charge through Viva Voice of students immediately after the completion of internship. f. Each student has to produce a report of 12-15 pages (soft copy in MS Word Format) approximately, along with

		<p>power point presentation during final evaluation of internship scheduled in 3rd semester by respective department.</p> <p>g. E-Certificate will be provided to only to those students who will complete their internship successfully after approval of Head of Department.</p> <p>h. Producing Fake certificates of online internship in industry will not be considered during evaluation and strict action as per institute discipline policy may be taken.</p>
1.A.a.	Mini Project (80 Hrs.)	<p>a. Total duration of Mini Project will be of 80 hours approximately.</p> <p>b. Topics/Problems of Mini Projects will be issued from department under the guidance of HoD of respective department.</p> <p>c. Any students may choose a Mini Project by own only on the recommendation of Departmental Internship Coordinator (DIC) and approval of Head of Department.</p>
1.A.b.	Minor specialization (80Hrs.)	<p>a. Areas of minor specialization will be multidisciplinary.</p> <p>b. Any student from any branch may choose minor specialization of any discipline. (Annexure-4)</p> <p>c. Students have to follow all guidelines to complete the minor specialization issued by the respective coordinator of minor specialization.</p>
1.A.c.	Online internship in industry (80Hrs.)	<p>a. Online internship opportunities will be provided by IIPC.</p> <p>b. Online internship in industry by own must be through a genuine and reputed industrial platform.</p> <p>c. Online internship by own will be considered only after approval from by IIPC.</p> <p>d. Students must ensure the Departmental Internship Coordinator about the duration of internship in industry i.e. 80 hrs.</p>
1.B.	Literature Review (Through Nalanda E- Consortium of AKTU) (10 Hrs)	<p>a. Minimum 5 & up to 10 Research Papers will be required to be downloaded by students.</p> <p>b. Downloading platform is Nalanda E-Consortium of AKTU.</p> <p>c. A student needs to write literature review report of 5-6 pages from these papers.</p>
1.C.	MOOCs (30 Hrs)	<p>a. To complete and earn certificate from at least one online course is mandatory for all students from links provided below (S. No. 2).</p> <p>b. Total duration of the course must not be less than 30 hrs.</p> <p>c. In case, if a course is less than 30 hrs then more than one courses are to be chosen to complete 30 hrs.</p> <p>d. A course must be chosen after recommendation and approval of Faculty supervisor.</p>

		e. Or Students opt for NCC training / NSS equivalent to 30 Hrs as decided by Dean (SW)
2.	Links for Online Courses (See also Annexure-5 for registration process)	Reference Links for Online Courses . a. https://www.coursera.org/in b. https://www.cisco.com/c/m/en_sg/partners/cisco-networking-academy/index.html c. edX (Link: http://www.edx.org) d. https://neat.aicte-india.org/ e. https://free.aicte-india.org/ f. Harvard University (Link: https://online-learning.harvard.edu/catalog/free) g. Microsoft Academy (Link: https://academy.microsoft.com) h. https://learning.tcsionhub.in/iDH/India/ i. https://www.udemy.com/

**Internship Policy: B.Tech. Second Year
(See Annexure-1B for important dates)**

S. No.	Salient Points	Details
1.	Modules of Internship (120 Hrs)	<p>The internship has following three modules and a student has to complete all the modules:</p> <p>A. Online Internship (80 Hrs)</p> <p>There are five alternatives for online internship and the student has to choose any one of them:</p> <ul style="list-style-type: none"> a. Minor Specialization b. Challenging problems as internship by TBI(CPI-T) c. Challenging problems as internship by Department (CPI-D) d. Research Internship by Office of Dean R&D e. Any other quality internship in industry (approved by HOD) or In-house training by Industry partners. (80Hrs.) <p>B. Literature Review (Through Nalanda E-Consortium) (10 Hrs)</p> <p>C. Massive Open Online Courses (MOOCs) (30 Hrs)</p>
1.A.	Online Internship (80 Hrs)	<p>Guidelines of Online Internship:</p> <ul style="list-style-type: none"> a. Switching from one internship to another type of internship is strictly not allowed. b. Each student has to fill Daily-Log mandatorily and the regular monitoring of internship would be done through this daily log (Annexure-2). c. Review of internship status and guidance will be under the supervision of assigned Faculty In Charges by Departmental Internship Coordinators (DICs) & Faculty Internship Coordinators (FICs). (Annexure-3) d. Primary evaluation of internship will be conducted by respective faculty in charge through Viva Voice of students immediately after the completion of internship. e. Each student has to produce a report (soft copy in MS Word Format), along with power point presentation during final evaluation of internship scheduled in 5th semester by respective department. f. E-Certificate will be provided to only to those students who will complete their internship successfully after approval of Head of Department.

		<p>g. Producing Fake certificates of online internship in industry will not be considered during evaluation and strict action as per institute discipline policy may be taken.</p>
1.A.a.	Minor specialization (80Hrs.)	<p>a. Areas of minor specialization will be multidisciplinary.</p> <p>b. Any student from any branch may choose minor specialization of any discipline. (Annexure-4)</p> <p>c. Students have to follow all guidelines to complete the minor specialization issued by the respective coordinator of minor specialization.</p>
1.A.b.	Challenging problems as internship by TBI (CPI-T) (80Hrs.)	<p>a. Startup companies at TBI-KIET will give Challenging Problems as internship.</p> <p>b. IIPC will coordinate in issuing challenging problems of internship to the students in accordance with startup companies of TBI.</p> <p>c. The students will work on these problems as per the internship policy.</p> <p>d. Students have to fill their daily logs and ensure the timely submission of project reports.</p> <p>e. Regular feedback will be taken from owner of the companies.</p>
1.A.c.	Challenging problems as internship by Department (CPI-D) (80Hrs.)	<p>a. Challenging Problems will be issued from department under the guidance of HoD of respective department.</p> <p>b. Group training from third party (i.e. other reputed technical institutions) will be issued from department under the guidance of HoD of respective department.</p> <p>c. Any students may also choose a Challenging Problem by own only on the recommendation of Departmental Internship Coordinator (DIC) and approval of Head of Department.</p>
1.A.d.	Research Internship by office of Dean R&D (80Hrs.)	<p>a. Research internship will be performed by students under the guidance of research faculty members of institute assigned by office of Dean R & D. (Annexure-6)</p> <p>b. Research internship will be a part of research project of research faculty.</p> <p>c. A regular feedback of students will be given by research faculty supervisors and satisfactory feedback of supervisor will be considered for successful completion of internship.</p>
1.A.e.	Any other quality internship in industry (approved by HOD) (80Hrs.)	<p>a. Any other quality internship opportunities will be provided by IIPC.</p> <p>b. Any other quality internship in industry by own must be through a genuine and reputed industrial platform.</p> <p>c. Any other quality by own will be considered only after approval of Head of Department.</p>

		<p>d. Students must ensure the Departmental Internship Coordinator about the duration of internship in industry i.e. 80 hrs.</p>
	<p>In house training by Industry partners. (80Hrs.)</p>	<p>a. In house training will be by industry partners (e.g. WiproTN, IBM Skill Build etc.).</p> <p>b. Regular assessment will be done by industry partner and Departmental Internship Coordinators (DICs) of KIET jointly. DIC may assign faculty in charges to smaller groups of the students for monitoring.</p>
<p>1.B.</p>	<p>Literature Review (Through Nalanda E-Consortium of AKTU) (10 Hrs)</p>	<p>a. Minimum 5 & up to 10 Research Papers will be required to be downloaded by students.</p> <p>b. Downloading platform is Nalanda E-Consortium of AKTU.</p> <p>c. A student needs to write literature review report of 5-6 pages from these papers.</p>
<p>1.C.</p>	<p>MOOCs (30 Hrs)</p>	<p>a. To complete and earn certificate from at least one online course is mandatory for all students from links provided below (S. No. 2).</p> <p>b. Total duration of the course must not be less than 30 hrs.</p> <p>c. In case, if a course is less than 30 hrs then more than one courses are to be chosen to complete 30 hrs.</p> <p>d. A course must be chosen after recommendation and approval of Faculty supervisor.</p>
<p>2.</p>	<p>Links for Online Courses (See also Annexure-5 for registration process)</p>	<p>Reference Links for Online Courses .</p> <p>a. https://www.coursera.org/in</p> <p>b. https://www.cisco.com/c/m/en_sg/partners/cisco-networking-academy/index.html</p> <p>c. edX (Link: http://www.edx.org)</p> <p>d. https://neat.aicte-india.org/</p> <p>e. https://free.aicte-india.org/</p> <p>f. Harvard University (Link: https://online-learning.harvard.edu/catalog/free)</p> <p>g. Microsoft Academy (Link: https://academy.microsoft.com)</p> <p>h. https://learning.tcsionhub.in/iDH/India/</p> <p>i. https://www.udemy.com/</p>

Industrial Training Policy: B.Tech. Third Year
(See Annexure-1C for important dates)

S. No.	Salient Points	Details
1.	<p>Modules of Industrial Training (250/220 Hrs.) (250 Hrs for all 3rd year students falling in L1 & L2 category as decided by HSS Dept.) (220 Hrs. for others)</p>	<p>The Industrial Training has following three modules and a student has to complete all the modules:</p> <p>A. Online Industrial Training (210/180 Hrs)</p> <p>There are three mandatory parts for online Industrial Training:</p> <ol style="list-style-type: none"> a. Online Industrial Training or In-house training by Industry partners. (80Hrs.) b. ASSET¹ certification program by SDFS²(100 Hrs.) c. ECS³-Versant Training by HSS Dept. (30 Hrs.) as only applicable to L1 & L2 category students. <p>B. Literature Review (Through Nalanda E-Consortium) (10 Hrs)</p> <p>C. Massive Open Online Courses (MOOCs) (30 Hrs)</p> <p>1 ASSET: Aptitude, Soft Skill, English, Technical 2 SDFS: Skill Development & Finishing School 3 ECS: Enhancing Communication Skills</p>
1.A.	<p>Online Industrial Training (210/180 Hrs)</p>	<p>Guidelines of Online Industrial Training:</p> <ol style="list-style-type: none"> a. Switching from one Industrial Training program to another type of Industrial Training program is strictly not allowed. b. Each student has to fill Daily-Log mandatorily and the regular monitoring of Industrial Training would be done through this daily log. (Annexure-2) c. Review of Industrial Training status and guidance will be under the supervision of assigned Faculty In Charges by Departmental Internship Coordinators (DICs) & Faculty Internship Coordinators (FICs). (Annexure-3) d. Primary evaluation of Industrial Training will be conducted by respective faculty in charge through Viva Voice of students immediately after the completion of Industrial Training. e. Each student has to produce a report (soft copy in MS Word Format), along with power point presentation during

		<p>final evaluation of Industrial Training scheduled in 7th semester by respective department.</p> <p>f. E-Certificate will be provided to only to those students who will complete their Industrial Training successfully after approval of Head of Department.</p> <p>g. Producing Fake certificates of online internship in industry will not be considered during evaluation and strict action as per institute discipline policy may be taken.</p>
1.A.a.	Online Industrial Training (80 Hrs) or	<p>a. Online industrial training opportunities will be provided by IIPC.</p> <p>b. Online training in industry by own must be through genuine and reputed industrial platform.</p> <p>c. Online internship by own will be considered only after approval of IIPC.</p> <p>d. Students must ensure the Departmental Internship Coordinator about duration of training in industry i.e. 80 hrs.</p>
	In house training by Industry partners. (80Hrs.)	<p>a. In house training will be by industry partners (e.g. WiproTN, IBM Skill Build etc.)</p> <p>b. Regular assessment will be done by industry partner and Departmental Internship Coordinators (DICs) of KIET jointly. DIC may assign faculty in charges to smaller groups of the students for monitoring.</p>
1.A.b.	ASSET certification Program by SDFS (100 Hrs.)	<p>a. ASSET certification Program will be executed by Skill Development & Finishing School (SDFS) of KIET. (Annexure-7)</p> <p>b. This program is mandatory for all students and is a prerequisite for participating in placement drives as per policy issued by Head CRPC.</p> <p>a. The whole program will be of 100 hours duration in which students will be groomed to enhance their Aptitude, Soft Skills, English and Technical aspects of understanding.</p>
1.A.c.	ECS-Versant Training by HSS Dept. (30 Hrs.)	<p>a. ECS - Versant training by HSS Dept. is mandatory for all 3rd year students falling in L1 & L2 category of score obtained.</p> <p>b. ECS- Versant training program is being conducted during the semester. (Annexure-8)</p> <p>c. The ECS- Versant training program aims to enhance the Employability Quotient of the students by working on their communication skills and boosting their confidence.</p> <p>d. The students will undergo a training of 30 hours.</p> <p>e. During 30 hrs. training, students will be given e-contents which will include - videos, audios, podcasts, e-books, & book reviews etc.</p>
1.B.	Literature Review	<p>a. Minimum 5 & up to 10 Research Papers will be required to be downloaded by students.</p>

	(Through Nalanda E-Consortium of AKTU) (10 Hrs)	<p>b. Downloading platform is Nalanda E-Consortium of AKTU.</p> <p>c. A student needs to write literature review report of 5-6 pages from these papers.</p>
1.C.	MOOCs (30 Hrs)	<p>a. To complete and earn certificate from at least one online courses is mandatory for all students from links provided below (S. No. 2).</p> <p>b. Total duration of the course must not be less than 30 hrs.</p> <p>c. In case, if a course is less than 30 hrs then more than one courses are to be chosen to complete 30 hrs.</p> <p>d. A course must be chosen after recommendation and approval of Faculty supervisor.</p>
2.	Links for Online Courses (See also Annexure-5 for registration process)	<p>Reference Links for Online Courses .</p> <p>a. https://www.coursera.org/in</p> <p>b. https://www.cisco.com/c/m/en_sg/partners/cisco-networking-academy/index.html</p> <p>c. edX (Link: http://www.edx.org)</p> <p>d. https://neat.aicte-india.org/</p> <p>e. https://free.aicte-india.org/</p> <p>f. Harvard University (Link: https://online-learning.harvard.edu/catalog/free)</p> <p>g. Microsoft Academy (Link: https://academy.microsoft.com)</p> <p>h. https://learning.tcsionhub.in/iDH/India/</p> <p>i. https://www.udemy.com/</p>

Important Dates for Internship: B. Tech. First Year

S. No.	Activity	Target Date	Responsibility
1	Collection of internship choices from students	28 May 21	IIPC
2	Circulation of internship choices given by the students to respective departments.	29 May 21	IIPC
1. A. Online Internship (80 Hrs)			
1.A.a. Mini Project			
1	Presentation on Mini Projects to the students	19 May 21	Department
2	Finalization of the topic by department	29 May 21	Department
3	Allocation of Mini Project to the students	31 May 21	Department
4	Project monitoring by supervisors/ FICs/ DIC	Daily/ Weekly	Supervisors/ FIC/DIC
5	Completion of Mini Project	31 Aug 21	Supervisors/ FIC/DIC
6	Preliminary Assessment after completion of internship	06 Sep 21	Supervisor/ FIC/ DIC
1.A.b. Minor Specialization			
1	Presentation on Minor Specialization to the students	22 May 21	Departmental Coordinator
2	Commencement of Minor Specialization slot	01 June 21	Department
3	End of Minor Specialization slot	31 Aug 21	Department
4	Preliminary Assessment after completion of Minor Specialization	06 Sep 21	Departmental Coordinator
5	Preliminary Assessment report submission to other department as applicable	09 Sep 21	Departmental Coordinator
1.A.c. Any other quality internship in industry (approved by HOD)			
1	Last date to take approval from HoD	31 May 21	Student
2	Intimation of internship & uploading approval of HoD using Google form sent by IIPC	06 June 21	Student/IIPC
3	Progress monitoring by supervisors/ FICs/ DIC	Daily/ Weekly	Supervisors/ FIC/DIC
4	Last date of completion of internship in industry	31 Aug 21	Student
5	Submission of internship certificate/report & Preliminary Assessment	06 Sep 21	FIC/ DIC
1.B. Literature Review (Through Nalanda E-Consortium of AKTU) (10 Hrs)			
1	Last date of Guidance for downloading research papers from Nalanda E-Consortium of AKTU	1 st week of June 21	Supervisors/ FIC/DIC
2	Progress monitoring by supervisors/ FICs/ DIC	Daily/ Weekly	Supervisors/ FIC/DIC
3	Preliminary Assessment of Literature Review report	06 Sep 21	Supervisors/ FIC/DIC
1.C. MOOCs(30 Hrs)			
1	Last date of submission of proof of registration of MOOCs through google form along with approval of Supervisor	05 June 21	Supervisors/ FIC/DIC
2	Submission of MOOC certificate	31 Aug 21	Supervisors/ FIC/DIC
Final Evaluation			
Final evaluation will be done in third semester as per AKTU guidelines			

Important Dates for Internship: B. Tech. Second Year

S. No.	Activity	Target Date	Responsibility
1	Collection of internship choices from students	28 May 21	IIPC
2	Circulation of internship choices given by the students to respective departments.	29 May 21	IIPC
1. A. Online Internship (80 Hrs)			
1.A.a. Minor Specialization			
1	Presentation on Minor Specialization to the students	27 May 21	Departmental Coordinator
2	Commencement of Minor Specialization slot	01 June 21	Department
3	End of Minor Specialization slot	31 Aug 21	Department
4	Preliminary Assessment after completion of Minor Specialization	06 Sep 21	Departmental Coordinator
5	Preliminary Assessment report submission to other department as applicable	09 Sep 21	Departmental Coordinator
1.A.b. Challenging problems as internship by TBI(CPI-T)			
1	Finalization of the problems by TBI	31 May 21	TBI
2	Allocation of Challenging problems/ Projects to the students	31 May 21	TBI
3	Orientation program on CPI-T by TBI-IIPC for the students	01 June 21	TBI/IIPC
4	Project monitoring by supervisors/ FICs/ DIC	Daily/ Weekly	Supervisors/ FIC/DIC
5	Completion of Challenging problems/ Projects	31 Aug 21	Supervisors/ FIC/DIC
6	Preliminary Assessment after completion of Challenging problems/ Projects	06 Sep 21	Supervisor/ FIC/ DIC
1.A.c. Challenging problems as internship by Department (CPI-D)			
1	Finalization of the topic by department	31 May 21	Department
2	Allocation of Challenging problems to the students	31 May 21	Department
3	Orientation program on CPI-D by Department for the students	01 June 21	DIC
4	Project monitoring by supervisors/ FICs/ DIC	Daily/ Weekly	Supervisors/ FIC/DIC
5	Completion of Challenging problems	31 Aug 21	Supervisors/ FIC/DIC
6	Preliminary Assessment after completion of Challenging problems	06 Sep 21	Supervisor/ FIC/ DIC
1.A.d. Research Internship by Office of Dean R&D			
1	Finalization of the Research topics by office of Dean R&D	29 May 21	Office of Dean R&D
2	Allocation of topics to the students	31 May 21	Office of Dean R&D
3	Orientation program on Research Internship by Office of Dean R&D for the students	01 June 21	Office of Dean R&D
4	Progress monitoring by research faculty (RF)/ FICs/ DIC	Daily/ Weekly	RF/ FICs/ DIC
5	Completion of Research Internship	31 Aug 21	RF/ FICs/ DIC
6	Preliminary Assessment after completion of internship	06 Sep 21	RF/ FICs/ DIC
1.A.e. Any other quality internship in industry (approved by HOD)			
1	Last date to take approval from HoD	31 May 21	Student
2	Intimation of internship & uploading approval of HoD using Google form sent by IIPC	06 June 21	Student/IIPC
3	Progress monitoring by supervisors/ FICs/ DIC	Daily/ Weekly	Supervisors/ FIC/DIC
4	Last date of completion of internship in industry	31 Aug 21	Student
5	Submission of internship certificate/report & Preliminary Assessment	06 Sep 21	FIC/ DIC
In house training by Industry partners			
1	Last date for finalization of in-house training by industry partners by IIPC	01 May 21	IIPC
2	Intimation of various option of industrial training by IIPC to the students	14 May 21	IIPC

3	Commencement of industrial Training	As per industry partner's Schedule	IIPC
4	Progress monitoring by supervisors/ FICs/ DIC	Daily/ Weekly	Supervisors/ FIC/DIC
5	Last date of completion of internship in industry	31 Aug 21	Student
6	Submission of internship certificate/report & Preliminary Assessment	06 Sep 21	FIC/ DIC
1.B. Literature Review (Through Nalanda E-Consortium of AKTU) (10 Hrs)			
1	Last date of Guidance for downloading research papers from Nalanda E-Consortium of AKTU	1 st week of June 21	Supervisors/ FIC/DIC
2	Progress monitoring by supervisors/ FICs/ DIC	Daily/ Weekly	Supervisors/ FIC/DIC
3	Preliminary Assessment of Literature Review report	06 Sep 21	Supervisors/ FIC/DIC
1.C. MOOCs (30 Hrs.)			
1	Last date of submission of proof of registration of MOOCs through google form along with approval of Supervisor	05 June 21	Supervisors/ FIC/DIC
2	Submission of MOOC certificate	31 Aug 21	Supervisors/ FIC/DIC
Final Evaluation : Final evaluation will be done in fifth semester as per AKTU guidelines			

Important Dates for Industrial Training: B. Tech. Third Year

S. No.	Activity	Target Date	Responsibility
1	Collection of internship choices from students	28 May 21	IIPC
2	Circulation of internship choices given by the students to respective departments.	29 May 21	IIPC
1. A. Online Industrial Training (210/180 Hrs)			
1.A.a. Online Industrial Training or In-house training by Industry partners. (80Hrs.)			
Online Industrial Training			
1	Last date to take approval from HoD	31 May 21	Student
2	Intimation of internship & uploading approval of HoD using Google form sent by IIPC	06 June 21	Student/IIPC
3	Progress monitoring by supervisors/ FICs/ DIC	Daily/ Weekly	Supervisors/ FIC/DIC
4	Last date of completion of internship in industry	31 Aug 21	Student
5	Submission of internship certificate/report & Preliminary Assessment	06 Sep 21	FIC/ DIC
In house training by Industry partners			
1	Last date for finalization of in-house training by industry partners by IIPC	01 May 21	IIPC
2	Intimation of various option of industrial training by IIPC to the students	14 May 21	IIPC
3	Commencement of industrial Training	As per industry partner's Schedule	IIPC
4	Progress monitoring by supervisors/ FICs/ DIC	Daily/ Weekly	Supervisors/ FIC/DIC
5	Last date of completion of internship in industry	31 Aug 21	Student
6	Submission of internship certificate/report & Preliminary Assessment	06 Sep 21	FIC/ DIC
1.A.b. ASSET certification program by SDFS (100 Hrs.)			
1	Commencement of ASSET certification program	15 April 21	SDFS
2	Progress monitoring by supervisors/ FICs/ DIC	Daily/ Weekly	Supervisors/ FIC/DIC
3	Last date of completion of ASSET certification program	31 Aug 21	Student
4	Preliminary Assessment after completion of internship	06 Sep 21	Supervisor/ FICs/ DIC
1.A.c. ECS-Versant Training by HSS Dept.(30 Hrs.)			
1	Orientation of ECS-Versant Training by HSS Dept.to the students	10 April 21	HSS Dept.
2	Enrolment of students on Moodle by trainers	13 April 21	Trainer- HSS Dept.
3	Conduction of training Classes	Weekly	Trainer- HSS Dept.
4	Last date of completion/assessment of internship in industry	31 Aug 21	Trainer- HSS Dept.
1.B. Literature Review (Through Nalanda E-Consortium of AKTU) (10 Hrs)			
1	Last date of Guidance for downloading research papers from Nalanda E-Consortium of AKTU	1 st week of June 21	Supervisors/ FIC/DIC
2	Progress monitoring by supervisors/ FICs/ DIC	Daily/ Weekly	Supervisors/ FIC/DIC
3	Preliminary Assessment of Literature Review report	06 Sep 21	Supervisors/ FIC/DIC
1.C. MOOCs(30 Hrs.)			
1	Last date of submission of proof of registration of MOOCs through google form along with approval of Supervisor	05 June 21	Supervisors/ FIC/DIC
2	Submission of MOOC certificate	31 Aug 21	Supervisors/ FIC/DIC
Final Evaluation			
Final evaluation will be done in Seventh semester as per AKTU guidelines			

Format of Student's Daily Diary/Daily Log

(The daily log/diary may be maintained through a google form/Github)

Name of Student	
Roll No.	
Name of Course	
Date of Commencement of Internship/ Industrial Training:	
Date of Completion of Internship/ Industrial Training:	

S.No.	Please specify the learning of the day	Date	Supervisor's Sign
1			
2			
3			
4			
-			
-			
-			
-			
25			
26			
27			
28			
29			
30			

List of Contact Persons						
S. No.	Internship Activity	Name	Designation/Coordinator*	Dept.	Email ID	Contact Number
1	General Query,	Mr. Varun Suryavanshy	Addl. Head	IIPC	varu.suryavanshy@kiet.edu	9721297213
2	General Query	Dr. Ajay Singh Verma	Associate Head	IIPC	ajay.verma@kiet.edu	9999215730
3	General Query	Mr. Rahul Tyagi	Office Exec.	IIPC	rahul.tyagi@kiet.edu	9045695902
4	Minor Specialization	Dr. Vipin Kumar	Addl. Head	MCA	vipin.kumar.mca@kiet.edu	9758441695
5	ASSET Program	Ms. Puja Rohatgi	Addl. Head	HSS	puja.rohatgi@kiet.edu	9634575108
6	MOOCs	Dr. Vipin Kumar	Addl. Head	MCA	vipin.kumar.mca@kiet.edu	9758441695
7	CPI-T, In-house training by Industry partners	Mr. Varun Suryavanshy/ Dr. Ajay Singh Verma	Addl. Head/ Assoc. Head	IIPC	varu.suryavanshy@kiet.edu ajay.verma@kiet.edu	9721297213 9999215730
8	R&D Internship	Dr. Dilkeswar Pandey	Coordinator	CSE	Dilkeswar.pandey@kiet.edu	9811410032
9	ECS-Versant	Mr. Sudesh Pathania	Coordinator	HSS	sudesh.pathania	9654355359
10	Mini Project, CPI-D, Nalanda E-Consortium, MOOCs, Daily Log	Prof. Ajeet Singh	DIC	EN	ajeet.singh@kiet.edu	8003643472
11		Dr. Sanjiv Sharma	DIC	CSE/CO	sanjiv.sharma@kiet.edu	9634001591
12		Prof. Ayush Jain	DIC	CE	ayush.jain@kiet.edu	9610586704
13		Prof. Rochak Bajpai	DIC	ECE	rochak.bajpai@kiet.edu	8745877459
14		Prof. Shwetabh Singh	DIC	ME	shwetabh.singh@kiet.edu	9411910220
15		Prof. Surendra Keshari	DIC	IT/CSI	surendra.keshari@kiet.edu	8447765680
16		Dr. Satish Kumar	DIC	EI	satish.kumar@kiet.edu	9871322833
17		Prof. Manish Bhardwaj	FIC 1st Year	CS	manish.bhardwaj@kiet.edu	9457966671
18		Prof. Arti Sharma	FIC 2nd Year	CS	arti.sharma@kiet.edu	7417028407
19		Prof. Zatin Gupta	FIC 3rd Year	CS	zatin.gupta@kiet.edu	9899430033
20		Prof. Rajiv Chaurasiya	FIC 1st Year	IT	rajiv.chourasiya@kiet.edu	9897919243
21		Prof. Dinesh Kumar	FIC 2nd Year	IT	dinesh.kumar@kiet.edu	9811742738
22		Prof. Surbhi Vijn	FIC 3rd Year	IT	surbhi.vijn@kiet.edu	8527456029
23		Dr. Ajay Agarwal	FIC 4th Year	IT	ajay.agarwal@kiet.edu	9917083437
24		Dr Pravesh Singh	FIC 1st Year	EC	pravesh.singh@kiet.edu	9873632623
25		Ms. Pooja Tyagi	FIC 2nd Year	EC	pooja.tyagi@kiet.edu	9999960500
26		Mr. Himanshu Sharma	FIC 3rd Year	EC	himanshu.sharma@kiet.edu	9999618675
27		Prof. Sourav Diwania	FIC 1st Year	EN	sorav.diwania@kiet.edu	9897014427
28		Prof. Rajneesh Kumar Gahlot	FIC 2nd Year	EN	rajneesh.gahlot@kiet.edu	8506007005
29		Prof. Varun Sharma	FIC 3rd Year	EN	varun.sharma@kiet.edu	7500267810
30		Prof. Ameer Faisal	FIC 4th Year	EN	ameer.faisal@kiet.edu	9310879505
31		Dr. Shivani Agarwal	FIC 1st Year(A)	MBA	shivani.agarwal@kiet.edu	9599799622
32		Dr. Deepa	FIC 1st Year(B)	MBA	deepa@kiet.edu	9997661845

33	Aniket Sharma	FIC 1st Year	CIVIL	aniket.sharma@kiet.edu	8860716218
34	Mr. Amninder	FIC 2nd Year	CIVIL	amninder.nayyar@kiet.edu	9041076188
35	Ankush Chaudhary	FIC 3rd Year	CIVIL	ankush.chaudhary@kiet.edu	9911598876
36	Mr Abhishek Yadav	FIC 1st Year	ME	abhishek.yadav@kiet.edu	9716330896
37	Mr Sonendra sharma	FIC 2nd Year	ME	sonendra.sharma@kiet.edu	9910420705
38	Mr Vineet Vashishtha	FIC 3rd Year	ME	vineet.vashishtha@kiet.edu	8285357300
39	Mr Kuldeep Singh	FIC 4th Year	ME	kuldeep.singh.me@kiet.edu	9582900667

***DIC**-Departmental Internship Coordinator

***FIC**-Faculty Internship Coordinator

Minor Specialization Policy

1. Each department should select their own minor specialization area as per their faculty strength and based on industry requirements and student's needs.
2. These minor specialization courses will be offer for interested student of all departments.
3. Each department will offer this minor specialization course in summer break.
4. Evaluation work or Certificate distribution will be performed in 6th semester. Certificate of course in 2nd/4th semester for minor specialization will be issued immediately after completion of each course.
5. During semester, all students will work in excellence centre, department, and innovation clubs as per their selected minor specialization area.
6. Minor specialization course duration will be 6 weeks (180 hrs.) in summer break on same time.
 - ❖ 45 hrs. Training
 - ❖ 45 hrs. Practical
 - ❖ 90 hrs. Project Work
7. MOOC on specialization courses will be offer during semester time
8. HOD's of all departments will appoint a faculty coordinator for successfully conducting this course.
9. Individual department will be fully responsible for successfully running their minor specialization course.
10. Each department will design their own syllabus for their minor specialization and syllabus will be approved by department BOS.
11. Syllabus will be practical oriented and based on industry requirements.
12. Department should train or arrange their faculty member as per their selected minor specialization area.
13. Intra-Departmental expert faculty members group may be formed for teaching selected minor specialization if required.

Minor Specialization offered by Departments

S. No.	Dept.	Minor Specialization Area or Field	Faculty Coordinator
1	MCA	Web and Mobile Application Development	Dr. Vipin Kumar
2	CSE/CS	Data Science & Deep Learning	Dr. Shivani Batra
3	IT/CSIT	Machine Learning	Ms. Surbhi Viz
4	ME	Design and Innovation	Mr. Sachin Rathore Mr. Mohit Gupta
5	EN	AI Integrated Green Energy Solutions and Smart Societies	Dr. Birjesh Singh
6	ECE	Robotics and IOT	Mr. Neelesh Srivastava Mr. Shubham Shukla
7	CE	Application of Remote Sensing & GIS	Dr. Atul Kant Piyooosh
8	KSOP	Drug Regulatory affairs	Dr. Deepti Katiyar

Minor Specialization Course Structure for Students After 1st year

S. No.	Duration	Activity	Activity Duration	Action
1	1st Summer Break	Fundamental of Minor Specialization	6 Week	1. 45 hrs. Training 2. 45 hrs. Practical 3. 90 hrs. Project Work
2	3rd Semester	MOOC 1	During Semester	MOOC should be based of Advance Minor Specialization
3	4th Semester	MOOC 2	During Semester	MOOC should be based of Advance Minor Specialization
4	2nd Summer Break	Advance of Minor Specialization	6 Week	1. 45 hrs. Training 2. 45 hrs. Practical 3. 90 hrs. Project Work
5	5th Semester	MOOC 3	During Semester	MOOC should be based on Minor Specialization Projects
6	6th Semester	Certificate Finalization	During Semester	Evaluation Report & Award of Certificate

Minor Specialization Course Structure for Students After 2nd Year

S. No.	Duration	Activity	Activity Duration	Action
1	4th Semester	MOOC 1	During Semester	MOOC should be based of Minor Specialization
2	Summer Break	Minor Specialization	6 Week	1. 45 hrs. Training 2. 45 hrs. Practical 3. 90 hrs. Project Work
3	5th Semester	MOOC 2	During Semester	MOOC should be based on Minor Specialization Projects
4	6th Semester	Certificate Finalization	During Semester	Evaluation Report & Award of Certificate

Note: The duration of the course may change as per availability of lectures in session 2020-21.

1: Coursera Free Courses Registration Manual

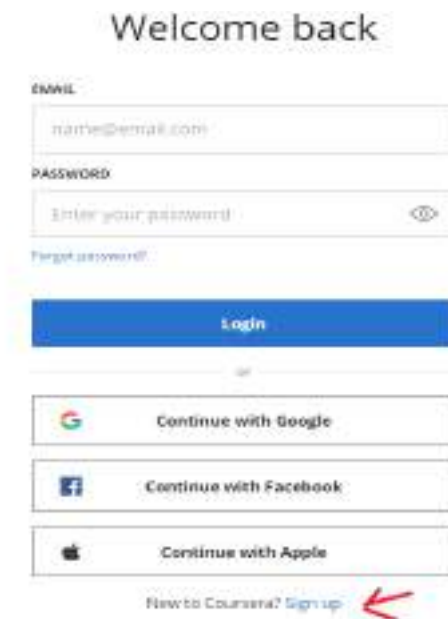
These are the steps to avail this facility:

1. Click on link given below:
<https://www.coursera.org/in>
2. Now, click on **Log In** option as shown in Image 1, if you already have Coursera account with **KIET Mail ID**, if you don't have Coursera account then click on **Sign Up** option as shown in Image 2 that comes after clicking on **Log In** Option and register yourself only with KIET Mail ID:

Image 1:



Image:2



3. After log in follow steps for joining and finally you will get “Coursera for Campus Basic Plain” message along with KIET name as display in image that’s mean you successfully joined for **Only One free Course till September 2021**.





Kindly Note:

1. For any query mail me at Vipin.kumar.mca@kiet.edu and call me at: 9758441695

2: Registration Process CISCO Academy Courses

Steps 1: Department will circulate a google form to accumulate the general information about student required for registration process. **The information will be separated course-wise** and will be send to arun.tripathi@kiet.edu in Excel file. For registration at CISCO Portal, the required templet is as follows:

Name of Course:

Student Information:

S. No.	First_Name	Last_Name	KIET Mail-ID	Mobile Number
1.	Arun Kumar	Tripathi	arun.tripathi@kiet.edu	9873XXXXXX
2.	Arun	.	arun.tripathi@kiet.edu	9873XXXXXX

Note:

- A.** If a student has First name and Middle name, then it should be combined with First_Name. In case of absence of Last_Name use “. (i.e.DOT)” as specified in example (**Don’t leave it Blank**). **Kindly refer the templet.**
- B.** The departments may add extra fields such as year, semester, and section as per their requirements, but CISCO registration requires only listed fields.

Step 2: The Instructor will create a course and upload the information for every student at CISCO Portal.

Step 3: Every student will receive a mail from CISCO. He and She will register themselves through the link provided in E-mail and create password to access CISCO Portal.

Step 4: Once the registration process over, the students will be able to access the course material for study at CISCO Portal.

Step 5: The instructor will schedule the examination for the course. The student must attend the exam during the allotted duration. Every student must clear the exam with at least 70% for each chapter.

Step 6: At the last all students must submit course feedback after completing the exams of all chapters.

Step 7: The certificates will be available at student’s login, after approval from instructor.

List of courses:

- 1. Introduction to IoT
- 2. IoT Fundamentals: Big Data & Analytics
- 3. Introduction to Cyber Security
- 4. Cybersecurity Essentials
- 5. CCNA Cybersecurity Operations
- 6. CCNA R&S: Scaling Networks
- 7. CCNA R&S: Connecting Networks
- 8. Advanced Programming in C
- 9. CPA - Programming Essentials in C++
- 10. IoT Fundamentals: Hackathon Playbook
- 11. IoT Fundamentals: Connecting Things
- 12. CCNAv7: Introduction to Networks
- 13. CCNAv7: Bridging

14. CCNAv7: Switching, Routing, and Wireless Essentials
15. CCNAv7: Enterprise Networking, Security, and Automation
16. Introduction to Packet Tracer
17. NDG Linux Essentials
18. NDG Linux Unhatched
19. NDG Linux I
20. NDG Linux II
21. Networking Essentials
22. IoT Fundamentals: IoT Security
23. Programming Essentials in Python
24. Community: Empowerment Technologies

3: Instructions for EDX Free Courses Activation:

1. Open Chrome
2. Press Ctrl+Shift+N or open incognito mode in Chrome Browser
3. Open edx.org in incognito mode
4. Click on Register Button in edx.org website



5. Fill all information as given in image below and **create account with KIET mail id only.**

6. After creating account with KIET mail id on EDX, click on activation link provided to you on your mail.

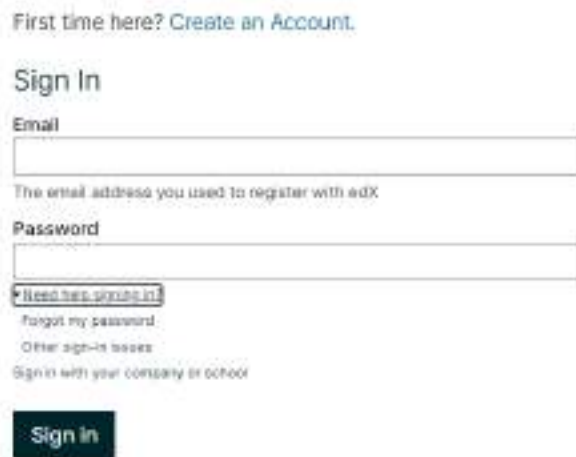
KIET Group of Institutions has partnered with edX to give you an unlimited subscription to learn on edX! Take the best courses in the most in-demand subject areas and upskill for a new career opportunity. Earn a professional certificate, start a program or just learn for fun.



7. Now after successfully registration, you will have free courses on EDX.
8. If this types of error shown: **It looks like yourmaili@kiet.edu belongs to an existing account. Try again with a different email address.**
Then go to step 9.
9. Now click on sign in link as shown in image below:



10. Now click on Need help signing in? link as shown in image below, and click on **forgot my password link**.



11. Enter your email id and click on recover my password and open you KIET Gmail account and change your password.



12. After changing your EDX password, login in EDX and now click on activation link that already send to you at your mail id for activation as shown in image.

KIET Group of Institutions has partnered with **edX** to give you an unlimited subscription to learn on **edX**! Take the best courses in the most in-demand subject areas and upskill for a new career opportunity. Earn a professional certificate, start a program or just learn for fun.

Activate Your License

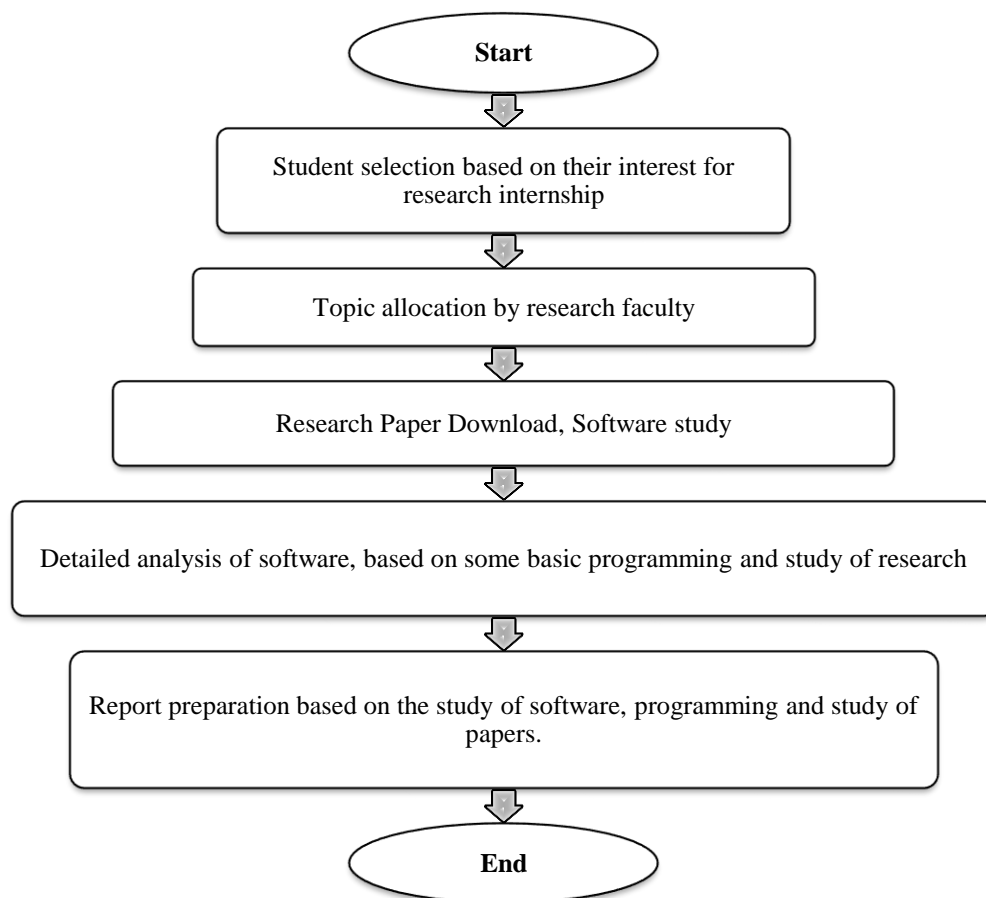


Proposed Plan for Research Internship

1. Commencement of Internship during 1st June 2021 – 31st August 2021
2. Duration of Internship: 80 hrs. (these hours are supposed to interaction hour, so that students can have enough time for self-exploration about the topic)
3. Area of the Internship: Active research area of the faculty (List of research faculty along with their area of specialization is attached for reference).
4. Type of Research work that can be undertaken by the student-
 - a) Literature review by downloading 5-10 review/research papers, about the research area with the help of MyLoft app/ Nalanda E-consortium.
 - b) Review paper preparation in the field of internship for subsequent publication in Journal and Conferences.
 - c) Exposure to the related software generally used in the internship related field e.g. MATLAB, CATIA, NETSIM,...
 - d) Thorough understanding and analysis of internship problem.
5. Faculty members are supposed to track of the work done by students on the daily basis with the help of online daily log filing.

Note: Faculty members are supposed to prepare/ mentor students to write research paper, grants and patents.

A Tentative Schematic Flow for research internship is as follows-



List of Research faculty with their area of specialization:

(Only one vacancy is available with each research faculty)

Sl. No.	Name	Designation	Area of Research	Dept.
1	Dr. Ajay Agarwal	Professor (Research)	Wireless network, Soft computing	IT
2	Dr. Sheetal Mital	Professor (Research)	Applied Chemistry	AS
3	Dr. Ranchey Bhateja	Professor (Research)	Accounting/Finance & General Management	MBA
4	Dr. Vibhav Kr. Sachan	Professor (Research)	Wireless communication	ECE
5	Dr. Arunesh Chandra	Professor (Research)	Production	ME
6	Dr. Dilkeshwar Pandey	Professor (Research)	Object Oriented Programming	CSE
7	Dr. Sanjeev Singh	Professor (Research)	Geotechnical & Environmental	CE
8	Dr. Ashu Mittal	Professor (Research)	Colon targeted oral drug delivery system	KSOP
9	Dr. Chirag Arora	Assoc. Prof. (Research)	Microwave and Antenna	EIE
10	Dr. Akash Rajak	Assoc. Prof. (Research)	Data Analytics, Artificial Intelligence	MCA
11	Dr. Nitin Girdharwal	Assoc. Prof. (Research)	Training & Development	MBA
12	Dr. Vikas Goel	Assoc. Prof. (Research)	Mobile Computing, Wireless Data and Sentimental Analysis.	IT
13	Mr. Sartaj Ahmad	Assoc. Prof. (Research)	Data Mining, Web Mining	IT
14	Dr. Nitin Kumar Saxena	Assoc. Prof. (Research)	Power System	EN
15	Dr. Brijesh Singh	Assoc. Prof. (Research)	Power System & Renewable Energy	EN
16	Dr. Anurag Gupta	Assoc. Prof. (Research)	Production	ME
17	Dr. Vaishali M. Patil	Assoc. Prof. (Research)	Medicinal Chemistry, Computational Chemistry	KSOP
18	Dr. Shivani Batra	Assoc. Prof. (Research)	Object Oriented Programming	CSE

19	Mr. Raghvendra Kumar Dwivedi	Asst. Prof. (Research)	Data Science & Analytics, Artificial Intelligence, Object Oriented Programming	IT
20	Mr. Amit Kumar Arora	Asst. Prof. (Research)	Accounting/Finance & General Management	MBA
21	Dr. Meenakshi Tyagi	Asst. Prof. (Research)	Operation Management & General Management	MBA
22	Dr. Shivani Agarwal	Asst. Prof. (Research)	Human Resource	MBA
23	Dr. Parvin K Kaushik	Asst. Prof. (Research)	Wireless & Optical communication	ECE
24	Dr. Himanshu Sharma	Asst. Prof. (Research)	Energy Harvesting and Internet of things	ECE
25	Dr. Abhishek Sharma	Asst. Prof. (Research)	Signal Processing, Wireless Communication, Digital Communication	ECE
26	Dr. Saif Ahmad Khan	Asst. Prof. (Research)	Engineering Geology	CE
27	Dr. Kunal Bist	Asst. Prof. (Research)	Structural Engineering	CE
28	Dr. Natwar S Rathore	Asst. Prof. (Research)	Control System	EN
29	Dr. Gaurav Sharma	Asst. Prof. (Research)	Manufacturing (Welding)	ME
30	Dr. Vivek Bhardwaj	Asst. Prof. (Research)	Tribology, Mechanical Design	ME
31	Dr. Parul Grover	Asst. Prof. (Research)	Medicinal & Analytical Chemistry	KSOP
32	Dr. Abhishek Kumar	Asst. Prof. (Research)	Preclinical Experimental Pharmacology	KSOP
33	Ms. Vidushi	Asst. Prof. (Research)	Image Recognition	MCA
34	Dr. Varun Gupta	Asst. Prof. (Research)	Biomedical Digital Signal Processing and Control	EIE
35	Dr. Aditya Bhardwaj	Asst. Prof. (Research)	Software engineering	CSE
36	Dr. Parita Jain	Asst. Prof. (Research)	Software Engineering	CSE
37	Mr. Manish Bhardwaj	Asst. Prof. (Research)	Advance Network, Wireless Sensor Network	CSE
38	Dr. Dharendra K Sharma	Asst. Prof. (Research)	Material Science	AS
39	Dr. Deepti Seth	Asst. Prof. (Research)	Bio- Mathematics	AS
40	Dr. Sweta Shukla	Asst. Prof. (Research)	Organic Chemistry	AS

ASSET CERTIFICATION

Introduction:

The objective of the ASSET certification is to groom students as per company standards and to help them become employable in the placement drives to achieve better professional opportunities.

Asset Training Certification will include the following training module:

- **Aptitude** - Quantitative, Logical Reasoning & Verbal Ability
- **Soft Skills** – Communication, Mock Interviews
- **Technical** – Coding, IT Fundamentals & Core Engineering

S. No.	Particular	Duration	Training Details	Marks
1	Aptitude (QA+VA+LR)	VI Sem (35 Hours)	Internal training CT1(10 marks) PUE (10 marks)	50
		At the end of VI Sem exam (60 hours)	External training – assessment (30 marks)	
2	Soft skills	Versant Test @ the beginning of V Sem	Versant L3 & L4 -students will score 10/10	10
		Internal test after 38(20+18) hours training	Versant L1 & L2 - 20 hours; Additional training (communication); Internal test -that will be scored out of 10	
		Three days (18 hours)	L3 & L4 - Final polishing w.r.t employability L1 & L2 - Communication Classes	10
		Will run parallelly with Technical Refresher	CV - 5 marks Mock Interview - 5marks	
3	Technical	Technical Refresher after the three-day soft skills training	Hackathon after PUE- 15	30
			Technical test after technical refresher classes-15	

Note: Sectional cut-off 60% & Overall - 60% to attain ASSET Certification

Aptitude:

- 50 hours of aptitude (VA, QA, LR) training will be provided to students throughout sixth semester. They will be evaluated through CT1 and PUE. This will be the responsibility of HSS department along with ITS & exam cell.
- 60 hours (10 days) of external party training (VA, QA, LR) will be given to students immediately after the University exams are over. A test will be conducted immediately after the external training. This will be the responsibility of Finishing School.

Soft Skills:

- Soft skills classes will be conducted for 10 hours during sixth semester; regular assessment will be conducted by HSS department.
- Sixth semester students will undergo Versant/ Third party communication diagnostic test on basis of which; higher proficiency (L3, L4) students will be awarded 10 marks and lower proficiency (L1 & L2) students will undergo 20 hours of additional training during sixth semester.
- L1 & L2 students will undergo another round of communication training of three days (18 hours) under Finishing School. For this training, internal assessment will be designed by HSS department. Students need to score 60% and above to clear this test.
- CVs & mock interviews will be assessed after the three-day training of soft skills along with Technical Refresher.

Technical Skills:

- After PUE (as per academic calendar); assessment will take place through Hackathon which will be responsibility of CCIP.
- Technical refresher will take place after the three-day soft skills training and evaluation will happen at department level.

Note:

- CVs & mock interviews are the responsibility of both technical & HSS department.
- Any student who is able to crack either Infy-TQ/TCS-NQT/Equivalent will be considered as equivalent to ASSET certificate.

ECS-Versant Training

VERSANT Diagnostic test ascertains the level of proficiency of the students in six areas of English Communication – listening, speaking, writing, reading and vocabulary – and is mapped to both the recognised scales of English Proficiency – The Global Scale of English, that provides numerical scores to the students’ performance; and , the common European Framework of Reference for Languages, that provides band scores to the students’ performance.

The objective of the ECS program is to enhance the Employability Quotient of the students by working on their communication and confidence. This is to ensure that they can express themselves well in the business language.

The ECS classes for L1 & L2 have been integrated in the timetable at departmental level. These classes are held in the 7 & 8 lecture from Monday through Saturday.

The time break-up of sessions is given below:

- **Modules (LSRW)**
- **Time**
- **Methodology**

- Listening, Reading, Writing & Vocabulary building
- 30 minutes each session
- Exercises on Moodle

- Speaking
- 70 minutes each session
- Classroom activities (online/offline)

Note: Two sessions per week per batch (25 batches in total)

Duration:

The L1 & L2 students will receive a training of **33 hours (approx.)** throughout the sixth semester along with an 18-hour training as part of the Finishing School plan (6 hours for three days).



Director



Dean Academics





NPTEL : Enrolment is open for Jul-Dec 2020 semester

DEAN OFFICE <dean_ac_office@kiet.edu>
To: faculty@kiet.edu, students_kiet@kiet.edu

Thu, Jun 25, 2020 at 1:09 PM

Kindly go through the timelines regarding NPTEL Courses for July-December, 2020 Semester. List of Courses attached & can also follow the link for available courses

https://docs.google.com/spreadsheets/d/e/2PACX-1vTDp7Tc1jHmOcE82ml9Fj1wgdERMb8yMMYUMZC6B2I1VOVO8zt-BBbPRhvoTBTuOgN87FCUDasHEZ-/pubhtml?urp=gmail_link

TIMELINE	4 Weeks (SET 1)	8 Weeks (SET 1)	12 Weeks	4 Weeks (SET 2)	8 Weeks (SET 2)
Start of Course	July 20, 2020	July 20, 2020	July 20, 2020	August 17, 2020	August 17, 2020
End of Course	August 14, 2020	September 11, 2020	October 9, 2020	September 11, 2020	October 9, 2020
Exam Dates - 1	27 September 2020 - 2 Sessions on each date : 9am - 12 noon; 2pm - 5pm		17 October 2020 and 18 October 2020 - 2 Sessions on each date : 9am - 12 noon; 2pm - 5pm		
Open enrollment to the Course	May, 20 2020				
Close enrollment to the Course	July 27, 2020			August 17, 2020	
Open exam registration form	Will be announced				
Close exam registration form	Aug 10, 2020/Aug 14, 2020 5:00 PM		Sep 14, 2020/Sep 18, 2020 5:00 PM		

Thanks

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Office of Dean Academics

KIET Group of Institutions
Delhi-NCR, Meerut Road (NH-58)
Ghaziabad - 201206



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Attachments area

Final Course List (July - Dec 2020).xlsx
463K



DEAN OFFICE <dean_ac_office@kiet.edu>

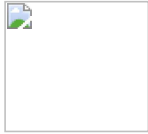
Fwd: Nptel Local Chapter : Reminder - NPTEL Certification Exams Registration

DEAN OFFICE <dean_ac_office@kiet.edu>
To: faculty@kiet.edu, students_kiet@kiet.edu

Mon, Oct 19, 2020 at 9:15 AM

[Quoted text hidden]

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