



SHRI RAMSWAROOP MEMORIAL GROUP OF PROFESSIONAL COLLEGES

Schedule of Quiz Test Session 2020-21 (Odd Semester)

Total Working Days: 72

B. Tech. 1 Year (I Semester) [Chemistry Group] (CS, ME & IT)

Week No.	Week	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday		
1.	23 Nov 20 - 28 Nov 20	INDUCTION PROGRAM						x	
2.	30 Nov 20 - 05 Dec 20	Guru Nanak Jayanti	Commencement of Classes						
3.	07 Dec 20 - 12 Dec 20						x		
4.	14 Dec 20 - 19 Dec 20								
5.	21 Dec 20 - 26 Dec 20				KNC-101	Christmas Day	x		
6.	28 Dec 20 - 02 Jan 21	KMC-102		KAS-102T		KME-101T		First Quiz Test Cycle	
7.	04 Jan 21 - 09 Jan 21	KAS-103T		KEC-101T		KNC-101	x		
8.	11 Jan 21 - 16 Jan 21	KMC-102		KAS-102T		KME-101T		Second Quiz Test Cycle	
9.	18 Jan 21 - 23 Jan 21	KAS-103T		KEC-101T		KNC-101	x		
10.	25 Jan 21 - 30 Jan 21	KMC-102		KAS-102T		KME-101T		Third Quiz Test Cycle	
11.	01 Feb 21 - 06 Feb 21	KAS-103T		KEC-101T		KNC-101			
12.	08 Feb 21 - 13 Feb 21	KMC-102		KAS-102T		KME-101T	x	Fourth Quiz Test Cycle	
13.	15 Feb 21 - 20 Feb 21	KAS-103T		KEC-101T		PES1			
14.	22 Feb 21 - 27 Feb 21	PES2		PES3		PES4	x	Pre End Sem Exam	
15.	01 Mar 21 - 06 Mar 21	PES5		PES6					
16.	08 Mar 21 - 13 Mar 21	University End Semester Theory Examination							

- KNC-101 : Soft Skill I
- KMC-102 : Emerging Technology for Engineering
- KAS-102T : Engineering Chemistry
- KME-101T : Fundamentals of Mechanical Engineering & Mechatronics
- KAS-103T : Engineering Mathematics - I
- KEC-101T : Emerging Domain in Electronics Engineering

(Prof. R. K. Jaiswal)
Director General



SHRI RAMSWAROOP MEMORIAL GROUP OF PROFESSIONAL COLLEGES

Schedule of Quiz Test Session 2020-21 (Odd Semester)

Total Working Days: 72

B. Tech. 1 Year (I Semester) [Physics Group] (EC, EN + EE & CE)

Week No.	Week	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday		
1.	23 Nov 20 - 28 Nov 20	INDUCTION PROGRAM						x	
2.	30 Nov 20 - 05 Dec 20	Guru Nanak Jayanti	Commencement of Classes						
3.	07 Dec 20 - 12 Dec 20						x		
4.	14 Dec 20 - 19 Dec 20								
5.	21 Dec 20 - 26 Dec 20				KNC-101	Christmas Day	x		
6.	28 Dec 20 - 02 Jan 21	KMC-101		KAS-101T		KCS-101T		First Quiz Test Cycle	
7.	04 Jan 21 - 09 Jan 21	KAS-103T		KEE-101T		KNC-101	x		
8.	11 Jan 21 - 16 Jan 21	KMC-101		KAS-101T		KCS-101T		Second Quiz Test Cycle	
9.	18 Jan 21 - 23 Jan 21	KAS-103T		KEE-101T		KNC-101	x		
10.	25 Jan 21 - 30 Jan 21	KMC-101		KAS-101T		KCS-101T		Third Quiz Test Cycle	
11.	01 Feb 21 - 06 Feb 21	KAS-103T		KEE-101T		KNC-101			
12.	08 Feb 21 - 13 Feb 21	KMC-101		KAS-101T		KCS-101T	x	Fourth Quiz Test Cycle	
13.	15 Feb 21 - 20 Feb 21	KAS-103T		KEE-101T		PES1			
14.	22 Feb 21 - 27 Feb 21	PES2		PES3		PES4	x	Pre End Sem Exam	
15.	01 Mar 21 - 06 Mar 21	PES5		PES6					
16.	08 Mar 21 - 13 Mar 21	University End Semester Theory Examination							

- KNC-101 : Soft Skill I
- KMC-101 : AI for Engineering
- KAS-101T : Engineering Physics
- KCS-101T : Programming for Problem Solving
- KAS-103T : Engineering Mathematics - I
- KEE-101T : Basic Electrical Engineering

(Prof. R. K. Jaiswal)
Director General



SHRI RAMSWAROOP MEMORIAL GROUP OF PROFESSIONAL COLLEGES

Schedule of Quiz Test Session 2020-21 (Odd Semester)

Total Working Days: 72

MCA 1 Year (I Semester)

Week No.	Week	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday		
1.	23 Nov 20 - 28 Nov 20		INDUCTION PROGRAM					x	
2.	30 Nov 20 - 05 Dec 20	Guru Nanak Jayanti	Commencement of Classes						
3.	07 Dec 20 - 12 Dec 20							x	
4.	14 Dec 20 - 19 Dec 20								
5.	21 Dec 20 - 26 Dec 20				KCA-101	Christmas Day		x	
6.	28 Dec 20 - 02 Jan 21	KCA-103				KCA-102		First Quiz Test Cycle	
7.	04 Jan 21 - 09 Jan 21	KCA-104		KCA-105		KCA-101		x	
8.	11 Jan 21 - 16 Jan 21	KCA-103				KCA-102		Second Quiz Test Cycle	
9.	18 Jan 21 - 23 Jan 21	KCA-104		KCA-105		KCA-101		x	
10.	25 Jan 21 - 30 Jan 21	KCA-103				KCA-102		Third Quiz Test Cycle	
11.	01 Feb 21 - 06 Feb 21	KCA-104		KCA-105		KCA-101		Fourth Quiz Test Cycle	
12.	08 Feb 21 - 13 Feb 21	KCA-103				KCA-102		x	
13.	15 Feb 21 - 20 Feb 21	KCA-104		KCA-105		PES1		Pre End Sem Exam	
14.	22 Feb 21 - 27 Feb 21	PES2		PES3		PES4		x	
15.	01 Mar 21 - 06 Mar 21	PES5							
16.	08 Mar 21 - 13 Mar 21	University End Semester Theory Examination							

- KCA-101 : Fundamental of Computers & Emerging Technologies
- KCA-102 : Problem Solving using C
- KCA-103 : Principles of Management & Communication
- KCA-104 : Discrete Mathematics
- KCA-105 : Computer Organization & Architecture

(Prof. R. K. Jaiswal)
Director General