

महाराणा प्रताप पी.जी. कालेज, जंगल धूसड़, गोरखपुर

कक्षा : बी.एस-सी. भाग-दो		पाठ्यक्रम योजना : सत्र 2020-21		विषय : गणित	
दिनांक	व्याख्यान	प्राध्यापक का नाम	प्रश्नपत्र	अध्याय	शीर्षक
16.7.20	1	A.P.S	1	RING ,INTEGRAL DOMAIN AND FIELD	DEFINITION AND BASED THEOREM.
	1	P.K.D	4	COPLANAR FORCES	BASED ARTICLE AND BASED PROBLEM
17.7.20	2	A.P.S	1	RING ,INTEGRAL DOMAIN AND FIELD	DEFINITION AND BASED THEOREM.
	2	S.H.M.T	4	MOTION IN RESISTING MEDIUM	BASED ARTICLE AND BASED PROBLEM
18.7.20	3	A.P.S	1	RING ,INTEGRAL DOMAIN AND FIELD	DEFINITION AND BASED THEOREM.
	1	S.H.M.T	3	GAME THEORY	BASED ARTICLES
20.7.20	1	P.K.D	2	BOUND , LOWER AND UPPER BOUND	BASED THEOREM
	2	S.H.M.T	3	CLASS TEACHING	
21.7.20	2	P.K.D	2	INFIMUM AND SUPREMUM OF A SET	BASED THEOREM
	3	S.H.M.T	3	GAME THEORY	BASED PROBLEM
22.7.20	4	A.P.S	1	RING ,INTEGRAL DOMAIN AND FIELD	DEFINITION AND BASED THEOREM.
	3	P.K.D	4	COPLANAR FORCES	BASED ARTICLE AND BASED PROBLEM
23.7.20	5	A.P.S	1	RING ,INTEGRAL DOMAIN AND FIELD	DEFINITION AND BASED THEOREM.
	4	S.H.M.T	4	MOTION IN RESISTING MEDIUM	BASED ARTICLE AND BASED PROBLEM
24.7.20	6	A.P.S	1	RING ,INTEGRAL DOMAIN AND FIELD	DEFINITION AND BASED THEOREM.
	4	S.H.M.T	3	GAME THEORY	BASED PROBLEM
27.7.20	3	P.K.D	2	SUPREMUM AND INFIMUM OF A SUBSET OF (R)	BASED THEOREM
	5	S.H.M.T	3	GAME THEORY	BASED PROBLEM
28.7.20	4	P.K.D	2	CLASS TEACHING	
	6	S.H.M.T	3	GAME THEORY	BASED PROBLEM
29.7.20	7	A.P.S	1	RING ,INTEGRAL DOMAIN AND FIELD	DEFINITION AND BASED THEOREM .
	5	P.K.D	4	COPLANAR FORCES	BASED ARTICLE AND BASED PROBLEM
30.7.20	8	A.P.S	1	RING ,INTEGRAL DOMAIN AND FIELD	DEFINITION AND BASED THEOREM.
	6	S.H.M.T	4	MOTION IN RESISTING MEDIUM	BASED ARTICLE AND BASED PROBLEM
31.7.20	9	A.P.S	1	RING ,INTEGRAL DOMAIN AND FIELD	DEFINITION AND BASED THEOREM.
	7	S.H.M.T	3	GAME THEORY	BASED PROBLEM
4.8.20	5	P.K.D	2	COMPLETENESS OF A SET OF NUMBER WITH RESPECT TO BOUNDEDNESS IN (R)	BASED THEOREM
	8	S.H.M.T	3	GAME THEORY	BASED PROBLEM
5.8.20	6	P.K.D	2	COMPLETENESS OF A SET OF NUMBER WITH RESPECT TO BOUNDEDNESS IN (R)	BASED THEOREM
	9	S.H.M.T	3	GAME THEORY	BASED PROBLEM
6.8.20	10	A.P.S	1	CLASS TEACHING	

	7	P.K.D	4	COPLANAR FORCES	BASED ARTICLE AND BASED PROBLEM
7.8.20	11	A.P.S	1	RING ,INTEGRAL DOMAIN AND FIELD	DEFINITION AND BASED THEOREM.
	8	S.H.M.T	4	MOTION IN RESISTING MEDIUM	BASED ARTICLE AND BASED PROBLEM
8.8.20	12	A.P.S	1	RING ,INTEGRAL DOMAIN AND FIELD	DEFINITION AND BASED THEOREM.
	10	S.H.M.T	3	GAME THEORY	BASED PROBLEM
10.8.20	7	P.K.D	2	SEQUENCES , BOUNDED SEQUENCES	BASED THEOREM
	11	S.H.M.T	3	GAME THEORY	BASED PROBLEM
11.8.20	8	P.K.D	2	SEQUANCES	BASED THEOREM
	12	S.H.M.T	3	GAME THEORY	BASED PROBLEM
13.8.20	13	A.P.S	1	RING ,INTEGRAL DOMAIN AND FIELD	DEFINITION AND BASED THEOREM.
	9	P.KD.	4	COPLANAR FORCES	BASED ARTICLE AND BASED PROBLEM
14.8.20	14	A.P.S	1	RING ,INTEGRAL DOMAIN AND FIELD	DEFINITION AND BASED THEOREM.
	10	S.H.M.T	4	CLASS TEACHING	
17.8.20	15	A.P.S	1	RING ,INTEGRAL DOMAIN AND FIELD	DEFINITION AND BASED THEOREM.
	13	S.H.M.T	3	GAME THEORY	BASED PROBLEM
18.8.20	9	P.K.D	2	SEQUANCES	BASED THEOREM
	14	S.H.M.T	3	GAME THEORY	BASED PROBLEM
19.8.20	10	P.K.D	2	SEQUANCES	BASED THEOREM
	15	S.H.M.T	3	GAME THEORY	BASED PROBLEM
20.8.20	16	A.P.S	1	SUBFIELD,IDEAL,HOMOMORPHISM,ISOMORPHISM,AND QUOTIENT FIELD	DEFINITION AND BASED THEOREM.
	11	P.K.D	4	COPLANAR FORCES	BASED ARTICLE AND BASED PROBLEM
21.8.20	17	A.P.S	1	SUBFIELD,IDEAL,HOMOMORPHISM,ISOMORPHISM,AND QUOTIENT FIELD	DEFINITION AND BASED THEOREM.
	12	S.H.M.T	4	MOTION IN RESISTING MEDIUM	BASED ARTICLE AND BASED PROBLEM
22.8.20	18	A.P.S	1	CLASS TEACHING	
	16	S.H.M.T	3	GAME THEORY	BASED PROBLEM
24.8.20	11	P.K.D	2	SEQUANCES	BASED THEOREM
	17	S.H.M.T	3	GAME THEORY	BASED PROBLEM
25.8.20	12	P.K.D	2	SEQUANCES	BASED THEOREM
	18	S.H.M.T	3	GAME THEORY	BASED PROBLEM
26.8.20	19	A.P.S	1	SUBFIELD,IDEAL,HOMOMORPHISM,ISOMORPHISM,AND QUOTIENT FIELD	DEFINITION AND BASED THEOREM.
	13	P.K.D	4	COPLANAR FORCES	BASED ARTICLE AND BASED PROBLEM
27.8.20	20	A.P.S	1	SUBFIELD,IDEAL,HOMOMORPHISM,ISOMORPHISM,AND QUOTIENT FIELD	DEFINITION AND BASED THEOREM.
	14	S.H.M.T	4	MOTION IN RESISTING MEDIUM	BASED ARTICLE AND BASED PROBLEM
28.8.20	21	A.P.S	1	GAME THEORY	BASED PROBLEM
	19	S.H.M.T.	3	TEST	

1.9.2020	14	P.K.D	2	LIMIT,CONTINUITY AND DIFFERENTIABILITY	BASED THEOREM
	20	S.H.M.T	3	LINEAR PROGRAMMING	BASED PROBLEM
2.9.2020	15	P.K.D	2	LIMIT,CONTINUITY AND DIFFERENTIABILITY	BASED THEOREM
	21	S.H.M.T	3	LINEAR PROGRAMMING	BASED PROBLEM
3.9.2020	22	A.P.S.	1	SUBFIELD,IDEAL,HOMOMORPHISM,ISOMORPHISM,AND QUOTIENT FIELD	DEFINITION AND BASED THEOREM.
	15	P.K.D	4	VIRTUAL WORK	BASED ARTICLE AND BASED PROBLEM
4.9.2020	23	A.P.S.	1	SUBFIELD,IDEAL,HOMOMORPHISM,ISOMORPHISM,AND QUOTIENT FIELD	DEFINITION AND BASED THEOREM.
	16	S.H.M.T	4	KINETIMATICS	BASED ARTICLE AND BASED PROBLEM
5.9.2020	24	A.P.S.	1	SUBFIELD,IDEAL,HOMOMORPHISM,ISOMORPHISM,AND QUOTIENT FIELD	DEFINITION AND BASED THEOREM.
	22	S.H.M.T	3	LINEAR PROGRAMMING	BASED PROBLEM
7.9.2020	16	P.K.D	2	CLASS TEACHING	
	23	S.H.M.T	3	LINEAR PROGRAMMING	BASED PROBLEM
8.9.2020	17	P.K.D	2	LIMIT,CONTINUITY AND DIFFERENTIABILITY	BASED THEOREM
	24	S.H.M.T	3	LINEAR PROGRAMMING	BASED PROBLEM
9.9.2020	25	A.P.S.	1	SUBFIELD,IDEAL,HOMOMORPHISM,ISOMORPHISM,AND QUOTIENT FIELD	DEFINITION AND BASED THEOREM.
	17	P.K.D.	4	VIRTUAL WORK	BASED ARTICLE AND BASED PROBLEM
10.9.2020	26	A.P.S.	1	SUBFIELD,IDEAL,HOMOMORPHISM,ISOMORPHISM,AND QUOTIENT FIELD	DEFINITION AND BASED THEOREM.
	18	S.H.M.T	4	KINETIMATICS	BASED ARTICLE AND BASED PROBLEM
11.9.2020	27	A.P.S.	1	SUBFIELD,IDEAL,HOMOMORPHISM,ISOMORPHISM,AND QUOTIENT FIELD	DEFINITION AND BASED THEOREM.
	25	S.H.M.T	3	LINEAR PROGRAMMING	BASED PROBLEM
12.9.2020	18	P.K.D	2	LIMIT,CONTINUITY AND DIFFERENTIABILITY	BASED THEOREM
	26	S.H.M.T	3	LINEAR PROGRAMMING	BASED PROBLEM
14.9.2020	19	P.K.D	2	LIMIT,CONTINUITY AND DIFFERENTIABILITY	BASED THEOREM
	27	S.H.M.T	3	CLASS TEACHING	
15.9.2020	28	A.P.S.	1	SUBFIELD,IDEAL,HOMOMORPHISM,ISOMORPHISM,AND QUOTIENT FIELD	DEFINITION AND BASED THEOREM.
	19	P.K.D	4	VIRTUAL WORK	BASED ARTICLE AND BASED PROBLEM
16.9.2020	29	A.P.S.	1	SUBFIELD,IDEAL,HOMOMORPHISM,ISOMORPHISM,AND QUOTIENT FIELD	DEFINITION AND BASED THEOREM.
	20	S.H.M.T	4	KINETIMATICS	BASED ARTICLE AND BASED PROBLEM
18.9.2020	30	A.P.S.	1	SUBFIELD,IDEAL,HOMOMORPHISM,ISOMORPHISM,AND QUOTIENT FIELD	DEFINITION AND BASED THEOREM.
	28	S.H.M.T	3	METHOD OF SOLUTION FOR LINEAR PROGRAMMING PROBLEM	BASED PROBLEM
19.9.2020	20	P.K.D	2	LIMIT,CONTINUITY AND DIFFERENTIABILITY	BASED THEOREM
	29	S.H.M.T	3	METHOD OF SOLUTION FOR LINEAR PROGRAMMING PROBLEM	BASED PROBLEM
21.9.2020	21	P.K.D	2	LIMIT,CONTINUITY AND DIFFERENTIABILITY	BASED THEOREM
	30	S.H.M.T	3	METHOD OF SOLUTION FOR LINEAR PROGRAMMING PROBLEM	BASED PROBLEM

22.9.2020	31	A.P.S.	1	CLASS TEACHING	
	21	P.K.D.	4	VIRTUAL WORK	BASED ARTICLE AND BASED PROBLEM
23.9.2020	32	A.P.S.	1	POLYNOMIAL RING	DEFINITION AND BASED THEOREM.
	22	S.H.M.T	4	KINETIMATICES	BASED ARTICLE AND BASED PROBLEM
24.9.2020	33	A.P.S.	1	POLYNOMIAL RING	DEFINITION AND BASED THEOREM.
	31	S.H.M.T	3	METHOD OF SOLUTION FOR LINEAR PROGRAMMING PROBLEM	BASED PROBLEM
25.9.2020	22	P.K.D	2	LIMIT,CONTINUITY AND DIFFERENTIABILITY	BASED THEOREM
	32	S.H.M.T	3	METHOD OF SOLUTION FOR LINEAR PROGRAMMING PROBLEM	BASED PROBLEM
26.9.2020	23	P.K.D.	2	LIMIT,CONTINUITY AND DIFFERENTIABILITY	BASED THEOREM
	33	S.H.M.T	3	METHOD OF SOLUTION FOR LINEAR PROGRAMMING PROBLEM	BASED PROBLEM
28.9.2020	34	A.P.S.	1	POLYNOMIAL RING	DEFINITION AND BASED THEOREM.
	23	P.K.D	4	VIRTUAL WORK	BASED ARTICLE AND BASED PROBLEM
29.9.2020	35	A.P.S.	1	TEST	
	24	S.H.M.T	4	KINETIMATICES	BASED ARTICLE AND BASED PROBLEM
30.9.2020	36	A.P.S.	1	POLYNOMIAL RING	DEFINITION AND BASED THEOREM.
	34	S.H.M.T	3	METHOD OF SOLUTION FOR LINEAR PROGRAMMING PROBLEM	BASED PROBLEM
1.10.20	24	P.K.D.	2	LIMIT,CONTINUITY AND DIFFERENTIABILITY	BASED THEOREM
	35	S.H.M.T	3	METHOD OF SOLUTION FOR LINEAR PROGRAMMING PROBLEM	BASED PROBLEM
3.10.20	25	P.K.D.	2	LIMIT,CONTINUITY AND DIFFERENTIABILITY	BASED THEOREM
	36	S.H.M.T	3	DUALITY IN LINEAR PROGRAMMING PROBLEM	BASED PROBLEM
5.10.20	37	A.P.S.	1	POLYNOMIAL RING	DEFINITION AND BASED THEOREM.
	25	P.K.D.	4	VIRTUAL WORK	BASED ARTICLE AND BASED PROBLEM
6.10.20	38	A.P.S.	1	POLYNOMIAL RING	DEFINITION AND BASED THEOREM.
	26	S.H.M.T	4	KINETIMATICES	BASED ARTICLE AND BASED PROBLEM
7.10.20	39	A.P.S.	1	CLASS TEACHING	
	37	S.H.M.T	3	DUALITY IN LINEAR PROGRAMMING PROBLEM	BASED PROBLEM
9.10.20	26	P.K.D.	2	LIMIT,CONTINUITY AND DIFFERENTIABILITY	BASED THEOREM
	38	S.H.M.T	3	DUALITY IN LINEAR PROGRAMMING PROBLEM	BASED PROBLEM
10.10.20	27	P.K.D.	2	LIMIT,CONTINUITY AND DIFFERENTIABILITY	BASED THEOREM
	39	S.H.M.T	3	DUALITY IN LINEAR PROGRAMMING PROBLEM	BASED PROBLEM
12.10.20	40	A.P.S.	1	POLYNOMIAL RING	DEFINITION AND BASED THEOREM.
	27	P.K.D.	4	VIRTUAL WORK	BASED ARTICLE AND BASED PROBLEM
13.10.20	41	A.P.S.	1	POLYNOMIAL RING	DEFINITION AND BASED THEOREM.
	28	S.H.M.T	4	KINETIMATICES	BASED ARTICLE AND BASED PROBLEM

14.10.20	42	A.P.S.	1	VECTOR SPACE	DEFINITION AND BASED THEOREM.
	40	S.H.M.T	3	DUILITY IN LINEAR PROGRAMMING PROBLEM	BASED PROBLEM
15.10.20	28	P.K.D.	2	LIMIT,CONTINUITY AND DIFFERENTIABILITY	BASED THEOREM
	41	S.H.M.T	3	CLASS TEACHING	
16.10.20	29	P.K.D.	2	LIMIT,CONTINUITY AND DIFFERENTIABILITY	BASED THEOREM
	42	S.H.M.T	3	DUILITY IN LINEAR PROGRAMMING PROBLEM	BASED PROBLEM
17.10.20	43	A.P.S.	1	VECTOR SPACE	DEFINITION AND BASED THEOREM.
	29	P.K.D	4	VIRTUAL WORK	BASED ARTICLE AND BASED PEOBLEM
19.10.20	44	A.P.S.	1	VECTOR SPACE	DEFINITION AND BASED THEOREM.
	30	S.H.M.T	4	KINETIMATICES	BASED ARTICLE AND BASED PEOBLEM
20.10.20	45	A.P.S.	1	VECTOR SPACE	DEFINITION AND BASED THEOREM.
	43	S.H.M.T	3	DUILITY IN LINEAR PROGRAMMING PROBLEM	BASED PROBLEM
21.10.20	30	P.K.D.	2	LIMIT,CONTINUITY AND DIFFERENTIABILITY	BASED THEOREM
	44	S.H.M.T	3	DUILITY IN LINEAR PROGRAMMING PROBLEM	BASED PROBLEM
22.10.20	31	P.K.D.	2	TEST	
	45	S.H.M.T	3	DUILITY IN LINEAR PROGRAMMING PROBLEM	BASED PROBLEM
23.10.20	46	A.P.S.	1	VECTOR SPACE	DEFINITION AND BASED THEOREM.
	31	P.K.D	4	CATENARY	BASED ARTICLE AND BASED PEOBLEM
29.10.20	47	A.P.S.	1	VECTOR SPACE	DEFINITION AND BASED THEOREM.
	32	S.H.M.T	4	RECTILINEAR MOTION	BASED ARTICLE AND BASED PEOBLEM
31.10.20	48	A.P.S.	1	VECTOR SPACE	DEFINITION AND BASED THEOREM.
	46	S.H.M.T	3	DUILITY IN LINEAR PROGRAMMING PROBLEM	BASED PROBLEM
2.11.20	49	A.P.S	1	VECTOR SPACE	DEFINITION AND BASED THEOREM.
	47	S.H.M.T	3	SIMPLEX METHORD	BASED PROBLEM
3.11.20	50	A.P.S	1	VECTOR SPACE	DEFINITION AND BASED THEOREM.
	48	S.H.M.T	3	SIMPLEX METHORD	BASED PROBLEM
4.11.20	51	A.P.S	1	CLASS TEACHING	
	33	P.K.D	4	CATENARY	BASED ARTICLE AND BASED PEOBLEM
5.11.20	32	P.K.D	2	RIEMANN INTEGRATION	BASED THEOREM
	34	S.H.M.T	4	RECTILINEAR MOTION	BASED ARTICLE AND BASED PEOBLEM
6.11.20	33	P.K.D	2	RIEMANN INTEGRATION	BASED THEOREM
	49	S.H.M.T	3	SIMPLEX METHORD	BASED PROBLEM
7.11.20	52	A.P.S	1	LINEAR TRANSFORMATION, RANK ,NULITY,AND DUAL SPACE	DEFINITION AND BASED THEOREM.
	50	S.H.M.T	3	SIMPLEX METHORD	

9.11.20	53	A.P.S	1	LINEAR TRANSFORMATION, RANK ,NULITY,AND DUAL SPACE	DEFINITION AND BASED THEOREM
	51	S.H.M.T	3	SIMPLEX METHORD	BASED PROBLEM
10.11.20	54	A.P.S	1	LINEAR TRANSFORMATION, RANK ,NULITY,AND DUAL SPACE	DEFINITION AND BASED THEOREM
	35	P.K.D	4	CATENARY	BASED ARTICLE AND BASED PEOBLEM
17.11.20	34	P.K.D	2	RIEMANN INTEGRATION	BASED THEOREM
	36	S.H.M.T	4	RECTILINEAR MOTION	BASED ARTICLE AND BASED PEOBLEM
18.11.20	35	P.K.D	2	RIEMANN INTEGRATION	BASED THEOREM
	52	S.H.M.T	3	CLASS TEACHING	
19.11.20	55	A.P.S	1	LINEAR TRANSFORMATION, RANK ,NULITY,AND DUAL SPACE	DEFINITION AND BASED THEOREM
	53	S.H.M.T	3	SIMPLEX METHORD	BASED PROBLEM
21.11.20	56	A.P.S	1	LINEAR TRANSFORMATION, RANK ,NULITY,AND DUAL SPACE	DEFINITION AND BASED THEOREM
	54	S.H.M.T	3	SIMPLEX METHORD	BASED PROBLEM
23.11.20	57	A.P.S	1	LINEAR TRANSFORMATION, RANK ,NULITY,AND DUAL SPACE	DEFINITION AND BASED THEOREM
	37	P.K.D	4	CATENARY	BASED ARTICLE AND BASED PEOBLEM
24.11.20	36	P.K.D	2	RIEMANN INTEGRATION	BASED THEOREM
	38	S.H.M.T	4	RECTILINEAR MOTION	BASED PROBLEM
26.11.20	37	P.K.D	2	RIEMANN INTEGRATION	BASED THEOREM
	55	S.H.M.T	3	TEST	
27.11.20	58	A.P.S	1	LINEAR TRANSFORMATION, RANK ,NULITY,AND DUAL SPACE	DEFINITION AND BASED THEOREM
	56	S.H.M.T	3	SIMPLEX METHORD	
28.11.20	59	A.P.S	1	LINEAR TRANSFORMATION, RANK ,NULITY,AND DUAL SPACE	DEFINITION AND BASED THEOREM
	57	S.H.M.T	3	SIMPLEX METHORD	BASED PROBLEM
1.12.20	60	A.P.S	1	LINEAR TRANSFORMATION, RANK ,NULITY,AND DUAL SPACE	DEFINITION AND BASED THEOREM
	39	P.K.D	4	CATENARY	BASED ARTICLE AND BASED PEOBLEM
2.12.20	38	P.K.D	2	CONVERGENCES OF SERIES	BASED THEOREM
	40	S.H.M.T	4	RECTILINEAR MOTION	BASED ARTICLE AND BASED PEOBLEM
3.12.20	39	P.K.D	2	CONVERGENCES OF SERIES	BASED THEOREM
	58	S.H.M.T	3	SIMPLEX METHORD	BASED PROBLEM
7.12.20	61	A.P.S	1	CLASS TEACHING	
	59	S.H.M.T	3	SIMPLEX METHORD	BASED PROBLEM
8.12.20	62	A.P.S	1	MATRICES	DEFINITION AND BASED THEOREM
	60	S.H.M.T	3	SIMPLEX METHORD	BASED PROBLEM
9.12.20	63	A.P.S	1	MATRICES	DEFINITION AND BASED THEOREM
	41	P.K.D	4	CATENARY	BASED ARTICLE AND BASED PEOBLEM

11.12.20	40	P.K.D	2	CONVERGENCES OF SERIES	BASED THEOREM
	42	S.H.M.T	4	RECTILINEAR MOTION	BASED ARTICLE AND BASED PEOBLEM
12.12.20	41	P.K.D	2	CONVERGENCES OF SERIES	BASED THEOREM
	61	S.H.M.T	3	INTEGER PROGRAMMING PROBLEM	BASED PROBLEM
14.12.20	64	A.P.S	1	MATRICES	DEFINITION AND BASED THEOREM
	62	S.H.M.T	3	INTEGER PROGRAMMING PROBLEM	BASED PROBLEM
15.12.20	65	A.P.S	1	MATRICES	DEFINITION AND BASED THEOREM
	63	S.H.M.T	3	CLASS TEACHING	
16.12.20	66	A.P.S	1	MATRICES	DEFINITION AND BASED THEOREM
	43	P.K.D	4	CATENARY	BASED ARTICLE AND BASED PEOBLEM
17.12.20	42	P.K.D	2	CONVERGENCES OF SERIES	BASED THEOREM
	44	S.H.M.T	4	RECTILINEAR MOTION	BASED ARTICLE AND BASED PEOBLEM
18.12.20	43	P.K.D	2	CONVERGENCES OF SERIES	BASED THEOREM
	64	S.H.M.T		(SPECIAL LECTURE PROGRAM)	
21.12.20	67	A.P.S	1	MATRICES	DEFINITION AND BASED THEOREM
	65	S.H.M.T		(SPECIAL LECTURE PROGRAM)	
22.12.20	68	A.P.S	1	MATRICES	DEFINITION AND BASED THEOREM
	66	S.H.M.T		(SPECIAL LECTURE PROGRAM)	
23.12.20	69	A.P.S	1	MATRICES	DEFINITION AND BASED THEOREM
	45	P.K.D		CLASS TEACHING	
24.12.20	44	P.K.D	2	CONVERGENCES OF SERIES	BASED THEOREM
	46	S.H.M.T	4	RECTILINEAR MOTION	BASED PROBLEM
26.12.20	45	P.K.D	2	CONVERGENCES OF SERIES	BASED THEOREM
	67	S.H.M.T	3	INTEGER PROGRAMMING PROBLEM	BASED PROBLEM
28.12.20	70	A.P.S	1	MATRICES	DEFINITION AND BASED THEOREM
	68	S.H.M.T	3	INTEGER PROGRAMMING PROBLEM	BASED PROBLEM
29.12.20	71	A.P.S	1	EIGEN VALUES AND EIGEN VECTOR OF MATRICES	DEFINITION AND BASED THEOREM
	48	P.K.D	4	STABLE AND UNSTABLE	BASED ARTICLE AND BASED PEOBLEM
30.12.20	72	A.P.S	1	EIGEN VALUES AND EIGEN VECTOR OF MATRICES	DEFINITION AND BASED THEOREM
	49	S.H.M.T	4	RECTILINEAR MOTION	BASED ARTICLE AND BASED PEOBLEM
31.12.20	46	P.K.D	2	TEST	
	69	S.H.M.T	3	INTEGER PROGRAMMING PROBLEM	BASED PROBLEM
1.1.21	47	P.K.D	2	CONVERGENCES OF SERIES	BASED THEOREM
	70	S.H.M.T	3	TRANSPORATATION PROBLEM	BASED PROBLEM

2.1.21	73	A.P.S	1	EIGEN VALUES AND EIGEN VECTOR OF MATRICES	DEFINITION AND BASED THEOREM
	71	S.H.M.T	3	TRANSPORATATION PROBLEM	BASED PROBLEM
4.1.21	74	A.P.S	1	EIGEN VALUES AND EIGEN VECTOR OF MATRICES	DEFINITION AND BASED THEOREM
	50	P.K.D	4	STABLE AND UNSTABLE	BASED ARTICLE AND BASED PROBLEM
6.1.21	75	A.P.S	1	EIGEN VALUES AND EIGEN VECTOR OF MATRICES	DEFINITION AND BASED THEOREM
	51	S.H.M.T	4	CIRCULAR AND HARMONICES MOTION	BASED ARTICLE AND BASED PROBLEM
7.1.21	48	P.K.D	2	CONVERGENCES OF IMPROPER INTEGRAL	BASED THEOREM
	72	S.H.M.T	3	TRANSPORATATION PROBLEM	BASED PROBLEM
8.1.21	49	P.K.D	2	CLASS TEACHING	
	73	S.H.M.T	3	TRANSPORATATION PROBLEM	BASED PROBLEM
9.1.21	76	A.P.S	1	EIGEN VALUES AND EIGEN VECTOR OF MATRICES	DEFINITION AND BASED THEOREM
	74	S.H.M.T	3	TRANSPORATATION PROBLEM	BASED PROBLEM
11.1.21	77	A.P.S	1	EIGEN VALUES AND EIGEN VECTOR OF MATRICES	DEFINITION AND BASED THEOREM
	52	P.K.D	4	STABLE AND UNSTABLE	BASED ARTICLE AND BASED PROBLEM
12.1.21	78	A.P.S	1	EIGEN VALUES AND EIGEN VECTOR OF MATRICES	DEFINITION AND BASED THEOREM
	53	S.H.M.T	4	CIRCULAR AND HARMONICES MOTION	BASED ARTICLE AND BASED PROBLEM
13.1.21	50	P.K.D	2	CONVERGENCES OF IMPROPER INTEGRAL	BASED THEOREM
	75	S.H.M.T	3	ASSIGNMENT PROBLEM	BASED PROBLEM
16.1.21	51	P.K.D	2	CONVERGENCES OF IMPROPER INTEGRAL	BASED THEOREM
	76	S.H.M.T	3	ASSIGNMENT PROBLEM	BASED PROBLEM
18.1.21	52	P.K.D	2	CONVERGENCES OF IMPROPER INTEGRAL	BASED THEOREM
	77	S.H.M.T	3	CLASS TEACHING	
19.1.21	79	A.P.S	1	EIGEN VALUES AND EIGEN VECTOR OF MATRICES	DEFINITION AND BASED THEOREM
	54	P.K.D	4	STABLE AND UNSTABLE	BASED ARTICLE AND BASED PROBLEM
20.1.21	80	A.P.S	1	EIGEN VALUES AND EIGEN VECTOR OF MATRICES	DEFINITION AND BASED THEOREM
	55	S.H.M.T	4	CIRCULAR AND HARMONICES MOTION	BASED ARTICLE AND BASED PROBLEM
21.1.21	81	A.P.S	1	EIGEN VALUES AND EIGEN VECTOR OF MATRICES	DEFINITION AND BASED THEOREM
	78	S.H.M.T	3	ASSIGNMENT PROBLEM	BASED PROBLEM
22.1.21	53	P.K.D	2	CONVERGENCES OF IMPROPER INTEGRAL	BASED THEOREM
	79	S.H.M.T	3	ASSIGNMENT PROBLEM	BASED PROBLEM
23.1.21	54	P.K.D	2	CONVERGENCES OF IMPROPER INTEGRAL	BASED THEOREM
	80	S.H.M.T	3	ASSIGNMENT PROBLEM	BASED PROBLEM
25.1.21	82	A.P.S		TEST	
	56	P.K.D	4	STABLE AND UNSTABLE	BASED ARTICLE AND BASED PROBLEM

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