

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

कक्षा : बी.ए./बी.एस-सी. भाग-दो					विषय : गणित
दिनांक	व्याख्यान	प्राध्यापक का नाम	प्रश्नपत्र	अध्याय	शीर्षक
16.07.2013	1.	S.M.T.	III	Finite difference	Forward diff. operator
16.07.2013	2	P.K.D.	I	Ring and Field	Introduction
17.07.2013	2	S.M.T.	III	Finite difference	Difference table
17.07.2013	2	P.K.D.	I	Ring and Field	Examples
18.07.2013	3	S.M.T.	III	Finite difference	Properties of operators
18.07.2013	3	P.K.D.	I	Ring and Field	Properties of ring
19.07.2013	1	S.M.T.	IV	Analytical condition of eq of coplanar force	Theorems
19.07.2013	1	P.K.D.	II	Dedakinds theory of real numbers	Definition
20.07.2013	2	S.M.T.	IV	Coplanar forces	Based theorems
20.07.2013	2	P.K.D.	II	Dedakinds theory of real numbers	Addition of real numbers
22.07.2013		S.M.T.		Class Teaching	
22.07.2013		P.K.D.		Class Teaching	
23.07.2013	4	S.M.T.	III	Finite diff.	Based problem
23.07.2013	4	P.K.D.	I	Ring and field	Properties
24.07.2013	5	S.M.T.	III	Finite diff.	Relation between operator
24.07.2013	5	P.K.D.	I	Ring and field	Ring with zero divisions
25.07.2013	6	S.M.T.	III	Finite diff.	Based problem
25.07.2013	6	P.K.D.	I	Ring and field	Ring without zero divisors
26.07.2013	3	S.M.T.	IV	Coplanar forces	Based problem
26.07.2013	3	P.K.D.	IV	Dedakinds theory of real numbers	Addition of real numbers
27.07.2013	4	S.M.T.	IV	Coplanar forces	Reduction of coplanar forces to a single force and a couple.
27.07.2013	4	P.K.D.	II	Dedakinds theory of real numbers	Subtraction of real number
29.07.2013		S.M.T.		Class Teaching	
29.07.2013		P.K.D.		Class Teaching	
30.07.2013	7	S.M.T.	III	Finite operator	Back ward diff. operator
30.07.2013	7	P.K.D.	I	Ring and field	Integral domain
31.07.2013	8	S.M.T.	III	Finite diff.	Descending diff.
31.07.2013	8	P.K.D.	I	Ring and field	Subfield

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01.08.2013	9	S.M.T.	III	Finite diff.	Ascending diff./central diff.
01.08.2013	9	P.K.D.	I	Ring and field	Left and right Ideal
03.08.2013	5	S.M.T.	IV	General condition of equilibrium	Equilibrium of a system of coplanar forces
03.08.2013	5	P.K.D.	II	Dedekinds theory of real numbers	Multiplication of real number
05.08.2013	6	S.M.T.	IV	Coplanar forces	Based theorem
05.08.2013	6	P.K.D.	II	Dedekinds theory of real numbers	Multiplication of real number
06.08.2013		S.M.T.		Class Teaching	
06.08.2013		P.K.D.		Class Teaching	
07.08.2013	10	S.M.T.	III	Finite diff.	Missing terms intable
07.08.2013	10	P.K.D.	I	Ring and field	Based theorem
08.08.2013	11	S.M.T.	III	Finite diff.	Based problem
08.08.2013	11	P.K.D.	I	Ring and field	Based theorems
10.08.2013	12	S.M.T.	III	Finite diff.	Based problem
10.08.2013	12	P.K.D.	I	Ring and field	Based theorems
12.08.2013	7	S.M.T.	IV	Kinematics	St. line, accration, velocites based theorem
12.08.2013	7	P.K.D.	II	Dedekinds theory of real numbers	Division of real number
13.08.2013	8	S.M.T.	IV	Kinematics	Based theorem
13.08.2013	8	P.K.D.	II	Dedekinds theory of real numbers	Division of real number
14.08.2013		S.M.T.		Class Teaching	
14.08.2013		P.K.D.		Class Teaching	
16.08.2013	13	S.M.T.	III	G.N. Formula interpolation	G.N. Formula for forward interpolation
16.08.2013	13	P.K.D.	I	Ring and Field	Based theorem
17.08.2013	14	S.M.T.	III	G.N. Formula interpolation	G.N. Formula for backward interpolation
17.08.2013	14	P.K.D.	I	Ring and field	Based theorems
19.08.2013	15	S.M.T.	III	G.N. Formula for interplation	Based problem
19.08.2013	15	P.K.D.	I	Ring and Field	Based theorem
20.08.2013	9	S.M.T.	IV	Kinematics	Radial, transverse velocity
20.08.2013	9	P.K.D.	II	Bounds and integral	Bounds
22.08.2013	10	S.M.T.	IV	Kinematics	Tangetial, normal velocity
22.08.2013	10	P.K.D.	II	Bounds and integral	Lower and upper bounds

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23.08.2013		S.M.T.		Class Teaching	
23.08.2013		P.K.D.		Class Teaching	
24.08.2013	16	S.M.T.	III	Central diff. interpolation	Gauss forward interpolation
24.08.2013	16	P.K.D.	I	Ring and field	Based theorem
26.08.2013	17	S.M.T.	III	Central diff. interpolation	Gauss Backward interpolation
26.08.2013	17	P.K.D.	I	Ring and field	Examples
27.08.2013	18	S.M.T.	III	Central diff interpolation	Stirling interpolation
27.08.2013	18	P.D.K.	I	Ring and field	Examples
29.08.2013	11	S.M.T.	IV	Kinematics	Based Problem
29.08.2013	11	P.K.D.	II	Bounds and interval	Intimum and supremum
30.08.2013	12	S.M.T.	IV	Kinematics	Based problem
30.08.2013	12	P.K.D.	II	Bounds and interval	Theorem
31.08.2013		S.M.T.		Evaluation	
31.08.2013		P.K.D.		Evaluation	
02.09.2013	19	S.M.T.	III	Central diff interpolation	Bessel's interpolation
02.09.2013	19	P.K.D.	I	Ring and field	Examples
03.09.2013	20	S.M.T.	III	Central diff. interpolation	Lalplace-Everett formula
03.09.2013	20	P.K.D.	I	Ring and fields	Theorems
04.09.2013	21	S.M.T.	III	Central diff. interpolation	Based Problem
04.09.2013	21	P.K.D.	I	Ring and fields	Theorems
05.09.2013	13	S.M.T.	IV	Kinetics	Simple harmonic motion
05.09.2013	13	P.K.D.	II	Bounds and interval	Theorem
06.09.2013	14	S.M.T.	IV	Kinetics	S.H.M. based problem
06.09.2013	14	P.K.D.	II	Bounds and interval	Theorem
07.09.2013		S.M.T.		Class Teaching	
07.09.2013		P.K.D.		Class Teaching	
09.09.2013	22	S.M.T.	III	Lagrange's interpolation	Unequal interval formula
09.09.2013	22	P.K.D.	I	Ring and fields	Theorems
10.09.2013	23	S.M.T.	III	Lagrange's interpolation	Equal intervals formula
10.09.2013	23	P.K.D.	I	Vector space	Introduction

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11.09.2013	24	S.M.T.	III	Largrages interpolation	Divided difference and Based problem
11.09.2013	24	P.K.D.	I	Vector Space	Based Theorem
12.09.2013	15	S.M.T.	IV	Kinetics	Elastic string
12.09.2013	15	P.K.D.	II	Sequence	Theorem
13.09.2013	16	S.M.T.	IV	Kinetics	Elastic string based problem
13.09.2013	16	P.K.D.	II	Sequence	Theorems
14.09.2013		S.M.T.		Class Teaching	
14.09.2013		P.K.D.		Class Teaching	
16.09.2013	25	S.M.T.	III	Numerical integration	Quadrature formula
16.09.2013	25	P.K.D.	I	Vector Space	Based theorem
17.09.2013	26	S.M.T.	III	Numerical integration	Quadrature formula based problem
17.09.2013	26	P.K.D.	I	Vector space	Based theorem
20.09.2013	27	S.M.T.	III	Numerical integration	Trapezoidal rule
20.09.2013	27	P.K.D.	I	Vector space	Based theorem
21.09.2013	17	S.M.T.	IV	Kinetics	Based problems
21.09.2013	17	P.K.D.	II	Sequence	Base theorems
23.09.2013	18	S.M.T.	IV	Circular Motion	Theorem smooth curve in a vertical line
23.09.2013	18	P.K.D.	II	Sequence	B.W.P. property
24.09.2013		S.M.T.		Class Teaching/Evaluation	
24.09.2013		P.K.D.		Class Teaching/Evaluation	
25.09.2013	28	S.M.T.	III	Numerical integration	Simpon's one third rule
25.09.2013	28	P.K.D.	I	Vector space	Based theorem
26.09.2013	29	S.M.T.	III	Numerical integration	Simpan's three right rule
26.09.2013	29	P.K.D.	I	Vector space	Based theorem
27.09.2013	30	S.M.T.	III	Numerical integration	Based problems
27.09.2013	30	P.K.D.	I	Vector space	Based theorems
28.09.2013	19	S.M.T.	IV	Circular motion	Artical, Based problem
28.09.2013	19	P.K.D.	II	Sequence	Based theorem
30.09.2013	20	S.M.T.	IV	Circular Motion	Artical, Based problem
30.09.2013	20	P.K.D.	II	Sequence	Based theorem

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01.10.2013		S.M.T.		Class Teaching	
01.10.2013		P.K.D.		Class Teaching	
03.10.2013	31	S.M.T.	III	Numerical integration	Simpon's based problem
03.10.2013	31	P.K.D.	I	Vector space	Based theorems
07.10.2013	32	S.M.T.	III	Numerical integration	Simpon's based problems
07.10.2013	32	P.K.D.	I	Vector space	Based theorems
08.10.2013	33	S.M.T.	III	Numerical integration	Simpon's based problems
08.10.2013	33	P.K.D.	I	Vector space	Linear combination based theorem
09.10.2013	21	S.M.T.	IV	Harmonic motion	Motion out side a smooth verticle circle
09.10.2013	21	P.K.D.	II	Sequence	Based theorem
10.10.2013	22	S.M.T.	IV	Harmonic motion	Motion out side a smooth vertical circle base problem
10.10.2013	22	P.K.D.	II	Sequence	Based problems
11.10.2013		S.M.T.	I	Class Teaching	
11.10.2013		P.K.D.		Class Teaching	
17.10.2013	34	S.M.T.	III	Euler's Method	
17.10.2013	34	P.K.D.	I	Vector space	Linear combination based theorem
19.10.2013	35	S.M.T.	III	Euler's method	Based problems
19.10.2013	35	P.K.D.	I	Vector Space	Based theorem
21.10.2013	36	S.M.T.	III	Modified Euler's method	Based problems
21.10.2013	36	P.K.D.	I	Vector space	Based theorem
22.10.2013	23	S.M.T.	IV	Harmonic motion	Based problem
22.10.2013	23	P.K.D.	II	Limit and continuity	Based thorem
23.10.2013	24	S.M.T.	IV	Harmonic motion	Based problem
23.10.2013	24	P.K.D.	II	Limit and continuity	Based theorems
24.10.2013		S.M.T.		Class Teaching/Evaluation	
24.10.2013		P.K.D.		Class Teaching/Evaluation	
25.10.2013	37	S.M.T.	III	Euler's method	Based Problem
25.10.2013	37	P.K.D.	I	Vector space	Based theorem
26.10.2013	38	S.M.T.	III	Picard method	Discus
26.10.2013	38	P.K.D.	I	Vector space	Based theorem

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28.10.2013	39	S.M.T.	III	Picard method	Prove and problems
28.10.2013	39	P.K.D.	I	Vector space	Based theorem
29.10.2013	25	S.M.T.	IV	Harmonic motion	Articles, based problem
29.10.2013	25	P.K.D.	II	Limit and continuity	Based theorem
30.10.2013	26	S.M.T.	IV	Harmonic motion	Article, based problem
06.11.2013		S.M.T.		Class Teaching	
06.11.2013		P.K.D.		Class Teaching	
07.11.2013	40	S.M.T.	III	Picard method	Based problem
07.11.2013	40	P.K.D.	I	Vector space	Based theorems
08.11.2013	41	S.M.T.	III	Picard method	Based problem
08.11.2013	41	P.K.D.	I	Linear transformation	Definition
09.11.2013	42	S.M.T.	III	Picard method	Based problem
09.11.2013	42	P.K.D.	I	L.T.	Algebra of L.T.
11.11.2013	27	S.M.T.	IV	Simple pendulum	Discuss, theorem
11.11.2013	27	P.K.D.	II	Limit and continuity	Based theorem
12.11.2013	28	S.M.T.	IV	Simple pendulum	Based problem
12.11.2013	28	P.K.D.	II	Limit and continuity	Based theorem
15.11.2013		S.M.T.		Class Teaching	
15.11.2013		P.K.D.		Class Teaching	
16.11.2013	43	S.M.T.	III	Runge-Kutta method	Based problem
16.11.2013	43	P.K.D.	I	Linear operator	Range and null space
18.11.2013	44	S.M.T.	III	Runga Kutta method	Based problems
18.11.2013	44	P.K.D.	I	Linear operator	Theorems
19.11.2013	45	S.M.T.	III	Runga Kutta method	Based problems
19.11.2013	45	P.K.D.	I	L.T.	Theorems
20.11.2013	29	S.M.T.	IV	Motion in a resisting medium	Discus
20.11.2013	29	P.K.D.	II	Limt and continuity	Based theorem
21.11.2013	30	S.M.T.	IV	Motion of a particle falling under gravity	Discus
21.11.2013	30	P.K.D.	II	Differentiability	Based theorem
22.11.2013		S.M.T.		Class Teaching	

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22.11.2013		P.K.D.		Class Teaching	
23.11.2013	46	S.M.T.	III	Solution of algebraic equation	Introduction - Based problems
25.11.2013	47	S.M.T.	III	Equation of algebraic solution	Finding the approximate value
25.11.2013	47	P.K.D.	I	Matrix representation	Theorems
26.11.2013	48	S.M.T.	III	Equation of algebraic solution	Bisection method
26.11.2013	48	P.K.D.	I	Matrix	Rank and nullity
27.11.2013	31	S.M.T.	IV	Motion of a particle	Projected upward problem
27.11.2013	31	P.K.D.	II	Differentiability	Based theorem
28.11.2013	32	S.M.T.	IV	Resisting medium	Based problem
28.11.2013	32	P.K.D.	II	Differentiability	Based theorem
29.11.2013		S.M.T.		Evaluation	
29.11.2013		P.K.D.		Evaluation	
30.11.2013	49	S.M.T.	III	Equation of algebraic equation	Iteration method
30.11.2013	49	P.K.D.	I	Matrix	Based problems
02.12.2013	50	S.M.T.	III	Equation of algebraic solution	Based problem
02.12.2013	50	P.K.D.	I	Change of basis	Method discuss
03.12.2013	51	S.M.T.	III	Equation of algebraic solution	Newton-Raphson method
03.12.2013	51	P.K.D.	I	L.T.	Based problems
06.12.2013	33	S.M.T.	IV	Resisting medium	Based problems
06.12.2013	33	P.K.D.	II	Differentiability	Based theorem
07.12.2013	34	S.M.T.	IV	Resisting medium	Based problem
07.12.2013	34	P.K.D.	II	Differentiability	Based theorem
09.12.2013		S.M.T.		Class Teaching	
09.12.2013		P.K.D.		Class Teaching	
11.12.2013	52	S.M.T.	III	Differentiation of vector	Diff. of vector functions
11.12.2013	52	P.K.D.	I	L.T.	Based problems
12.12.2013	53	S.M.T.	III	Differentiation of vector	Diff. of vector functions
12.12.2013	53	P.K.D.	I	L.T.	Based problems
13.12.2013	35	S.M.T.	IV	Virtual work	Principle, artical
13.12.2013	54	P.K.D.	I	Linear function	Discuss

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14.12.2013	36	S.M.T.	IV	Virtual	Artical
14.12.2013	35	P.K.D.	II	Differentiability	Based theorem
16.12.2013	37	S.M.T.	IV	Virtual work	Artical, based
16.12.2013	36	P.K.D.	II	Convergence of series	Based theorem
17.12.2013		S.M.T.		Class Teaching	
17.12.2013		P.K.D.		Class Teaching	
18.12.2013	54	S.M.T.	III	Differential operation	Gradient/Divergence
18.12.2013	55	P.K.D.	I	Dual basis	Based theorem
19.12.2013	55	S.M.T.	III	Diff. operator	Divergence, curl
19.12.2013	56	P.K.D.	I	Invariance of linear operator	Based theorem
20.12.2013	38	S.M.T.	IV	Virtual work	Artical, based problem
20.12.2013	57	P.K.D.	I	Linear function	Based theorem
21.12.2013	39	S.M.T.	IV	Virtual work	Artical, based problem
21.12.2013	37	P.K.D.	II	Convergence of series	Based theorems
23.12.2013	40	S.M.T.	IV	Virtual work	Artical, based problem
23.12.2013	38	P.K.D.	II	Convergence of series	Based theorems
24.12.2013		S.M.T.		Class Teaching/Evaluation	
24.12.2013		P.K.D.		Class Teaching/Evaluation	
26.12.2013	56	S.M.T.	III	Gradient based problem	
26.12.2013	58	P.K.D.	I	Linear function	Based theorem
27.12.2013	57	S.M.T.	III	Divergence	Based problem
27.12.2013	59	P.K.D.	I	Linear functon	Based theorem
28.12.2013	41	S.M.T.	IV	Catenary	Artical, based problem
28.12.2013	60	P.K.D.	I	Characteristic eqn of matrix	
30.12.2013	42	S.M.T.	IV	Catenary	Artical
30.12.2013	39	P.K.D.	II	Convergence of series	Based theorem
31.12.2013	43	S.M.T.	IV	Catenary	Artical
31.12.2013	40	P.K.D.	II	Convergence of series	Based theorem
01.01.2014		S.M.T.		Class Teaching	
01.01.2014		P.K.D.		Class Teaching	

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02.01.2014	58	S.M.T.	III	Curl based problem	Artical
02.01.2014	41	P.K.D.	II	Convergence of series	Based theorems and problems
04.01.2014	59	S.M.T.	III	Curl based problem	Artical
04.01.2014	42	P.K.D.	II	Convergence of series	Based theorems and problems
06.01.2014	44	S.M.T.	IV	Catenary	Artical
06.01.2014	43	P.K.D.	II	Convergence of series	Based theorem and problems
07.01.2014	45	S.M.T.	IV	Catenary	Artical
07.01.2014	61	P.K.D.	I	Eigen values	Based problem
08.01.2014	46	S.M.T.	IV	Catenary	Based problem
08.01.2014	62	P.K.D.	I	Eigen values of L.T.	Based problem
09.01.2014		S.M.T.		Class Teaching	
09.01.2014		P.K.D.		Class Teaching	
10.01.2014	60	S.M.T.	III	Vector integration	Ordinary, integral
10.01.2014	44	P.K.D.	II	Riemann integration	Based theorem
11.01.2014	61	S.M.T.	III	Vector integration	Linear integral volume integral
11.01.2014	45	P.K.D.	II	Riemann integration	Based theorem
13.01.2014	47	S.M.T.	IV	Stable equilibrium	Artical
13.01.2014	46	P.K.D.	II	Riemann integral	Based theorem
15.01.2014	48	S.M.T.	IV	Stable equilibrium	Artical
15.01.2014	63	P.K.D.	I	Eigen vector	Based theorem
16.01.2014	49	S.M.T.	IV	Stable equilibrium	Artical
16.01.2014	64	P.K.D.	I	Caley hamilton theorem	Based theorem
17.01.2014		S.M.T.		Class Teaching	
17.01.2014		P.K.D.		Class Teaching	
18.01.2014	62	S.M.T.	III	Divergence theorem	Based problems
18.01.2014	47	P.K.D.	II	Riemann integral	Based theorems
20.01.2014	63	S.M.T.	III	Stokes theorem	Based problems
20.01.2014	48	P.K.D.	II	Riemann integration	Based theroems
21.01.2014	50	S.M.T.	IV	Stable equilibrium	Based problem
21.01.2014	49	P.K.D.	II	Reimann integral	Monotonic function

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

कक्षा : बी.ए./बी.एस-सी. भाग-दो					विषय : गणित
दिनांक	व्याख्यान	प्राध्यापक का नाम	प्रश्नपत्र	अध्याय	शीर्षक
22.01.2014	51	S.M.T.	IV	Stable equilibrium	Based problem
23.01.2014	52	S.M.T.	IV	Stable equilibrium	University problem
23.01.2014	66	P.K.D.	I	Caley hamilton theorem	Based theorem
24.01.2014		S.M.T.		Class Teaching	
24.01.2014		P.K.D.		Class Teaching	
25.01.2014	64	S.M.T.	III	Green theorem	Based problems
25.01.2014	50	P.K.D.	II	Fundamental theorem integral calculus	Based theorem
27.01.2014	65	S.M.T.	III	Limit and continuity	Limit point, nbd point, algebra
27.01.2014	51	P.K.D.	II	Riemann integration	Theorems
28.01.2014	53	S.M.T.	IV	Unstable condition	Based problem
28.01.2014	52	P.K.D.	II	Riemann integration	Theorems
29.01.2014	54	S.M.T.	IV	Unstable condition	Based problem
29.01.2014	67	P.K.D.	I	Minimal polygomial	
30.01.2014	55	S.M.T.	IV	Unstable condition	Based problem
30.01.2014	68	P.K.D.	I	Minimal polygomial	Based theorem
31.01.2014		S.M.T.		Evaluation	
31.01.2014		P.K.D.		Evaluation	
01.02.2014	66	S.M.T.	III	Limit and continuity	Taylor theorem based problem
01.02.2014	53	P.K.D.	II	Improper integral	Based theorems
03.02.2014	67	S.M.T.	III	Jacobians	Based problems
03.02.2014	54	P.K.D.	II	Improper integral	Based theorems
04.02.2014	56	S.M.T.	IV	Catenary	University problem
04.02.2014	55	P.K.D.	II	Improper integral	Based theorems
05.02.2014	57	S.M.T.	IV	Catenary	Univeristy problem
05.02.2014	69	P.K.D.	I	Diagonalization	
06.02.2014	58	S.M.T.	IV	Contentary	Univeristy problem
06.02.2014	70	P.K.D.	I	Diagonalization	Matrix
07.02.2014		S.M.T.		Class Teaching	
07.02.2014		P.K.D.		Class Teaching	

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कक्षा : बी.ए./बी.एस-सी. भाग-दो					विषय : गणित
दिनांक	व्याख्यान	प्राध्यापक का नाम	प्रश्नपत्र	अध्याय	शीर्षक
08.02.2014	68	S.M.T.	III	Maxima and minima	Based problem
08.02.2014	56	P.K.D.	II	Improper integral	Based theorem
10.02.2014	69	S.M.T.	III	Maxima and minima	Based problem
10.02.2014	57	P.K.D.	II	Improper integral	Based theorem
11.02.2014	59	S.M.T.	IV	Catenary	Problem solved
11.02.2014	58	P.K.D.	II	Improper integral	Based theorems
12.02.2014	60	S.M.T.	IV	Catenary	Problem solved
12.02.2014	71	P.K.D.	I	Diagonization	Matrix
13.02.2014	61	S.M.T.	IV	Catenary	Problem solved
13.02.2014	72	P.K.D.	I	Matrix	Problems
14.02.2014		S.M.T.		Class Teaching	
14.02.2014		P.K.D.		Class Teaching	