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दिनांक	व्याख्यान	प्राध्यापक का नाम	प्रश्नपत्र	अध्याय	शीर्षक
16.07.2012	1.	Srikant Mani Tripathi	III	Finite Differences	Forword diff. operator
16.07.2012	1.	P. K. Das	I	Ring and field	Introduction
17.07.2012	2.	Srikant Mani Tripathi	III	Finite Differences	Difference table
17.07.2012	2.	P. K. Das	I	Ring and field	Example, Properties of ring
18.07.2012	3.	Srikant Mani Tripathi	III	Finite Differences	Properties of operator
18.07.2012	3.	P. K. Das	I	Ring and field	Properties
19.07.2012	4.	Srikant Mani Tripathi	IV	Kinematics	Motion in Stline, Vel, acc.
19.07.2012	4.	P. K. Das	II	Dedakinds Theory of Real Number	
20.07.2012	5.	Srikant Mani Tripathi	IV	Kinematics	Vel and acc. inpooar Coordinate
20.07.2012	5.	P. K. Das	II	Dedakinds Theory of Real Number	
21.07.2012				CLASS TEACHING	
23.07.2012	6.	Srikant Mani Tripathi	III	Finite Difference	Based Problems
23.07.2012	6.	P. K. Das	I	Ring	Ring with Zero Divisions

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25.07.2012	7.	Srikant Mani Tripathi	III	Finite difference	Based Problems
25.07.2012	7.	P. K. Das	I	Rings and field	Ring without zero division
26.07.2012	8.	Srikant Mani Tripathi	III	Finite difference	Relation between operators
26.07.2012	8.	P. K. Das	I	Ring and field	Integral Domaian
27.07.2012	9.	Srikant Mani Tripathi	IV	Kinematics	Redial and Transverse, acc
27.07.2012	9.	P. K. Das	II	Deda Kinds Theory of real no	Theorems
28.07.2012	10.	Srikant Mani Tripathi	IV	Kinematics Real Number	Articals
28.07.2012	10.	P. K. Das	II	Deda kinds theory of Real Number	Example
30.07.2012				CLASSTEACHING	
31.07.2012	11.	Srikant Mani Tripathi	III	Finite difference	Bachword differences operator
31.07.2012	11.	P. K. Das	I	Field and Ring	Subfied, Primefield
01.08.2012	12.	Srikant Mani Tripathi	III	Finite Difference	Central diff, mean diffoperator
01.08.2012	12.	P. K. Das	I	Ring and Field	Left and Right ideal

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03.08.2012	13.	Srikant Mani Tripathi	III	Interpolation	Missing value, Newton expansion formula
03.08.2012	13.	P. K. Das	I	Ring and Field	Based Theorem
04.08.2012	14.	Srikant Mani Tripathi	IV	Kinematics	Based Problems
04.08.2012	14.	P. K. Das	II	Bound and interval	Bounds
06.08.2012	15.	Srikant Mani Tripathi	IV	Kinematics	Based Problems
06.08.2012	15.	P. K. Das	II	Bound and interval	Lower and Upper. Bounds
07.08.2012				CLASS TEACHING	
08.08.2012	16.	Srikant Mani Tripathi	III	Interpolation	Newton Forward interpolation formula
08.08.2012	16.	P. K. Das	I	Ring and Field	Based Theorem
09.08.2012	17.	Srikant Mani Tripathi	III	Interpolation	Based Problems
09.08.2012	17.	P. K. Das	I	Ring and Field	Based Theorem
11.08.2012	18.	Srikant Mani Tripathi	III	Interpolation	Based Problems
11.08.2012	18.	P. K. Das	I	Ring and Field	Based Theorem
13.08.2012	19.	Srikant Mani Tripathi	IV	Kinematics	Based Problems
13.08.2012	19.	P. K. Das	II	Bound and interval	Infimum and Supremum

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14.08.2012	20.	Srikant Mani Tripathi	IV	Kinematics	Based Problems
14.08.2012	20.	P. K. Das	II	Bound and Interval	Theorem
18.08.2012				Evaluation	
20.08.2012	21.	Srikant Mani Tripathi	III	Interpolation	Concept of Divided Difference
20.08.2012	21.	P. K. Das	I	Ring and Field	Based Theorem
21.08.2012	22.	Srikant Mani Tripathi	III	Interpolation	Properties of Divided Difference
21.08.2012	22.	P. K. Das	I	Ring and Field	Based Theorem
22.08.2012	23.	Srikant Mani Tripathi	III	Interpolation	Example and Theorem
22.08.2012	23.	P. K. Das	IV	Ring and Field	Example and Theorem
23.08.2012	24.	Srikant Mani Tripathi	IV	Kinematics	Based Problems
23.08.2012	24.	P. K. Das	II	Bound and Interval	Theorem
24.08.2012	25.	Srikant Mani Tripathi	IV	Kinetics	Law of Motion, S.t.m.
24.08.2012	25.	P. K. Das	II	Bound interval	Theorem
25.08.2012				CLASS TEACHING	
27.08.2012	26.	Srikant Mani Tripathi	III	Interpolation	Lagrange's interpolation formula

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27.08.2012	26.	P. K. Das	I	Field and Ring	Example
28.08.2012	27.	Srikant Mani Tripathi	III	Interpolation	Gauss Forward Interpolation Formula
28.08.2012	27.	P. K. Das	I	Field and Ring	Example
29.08.2012	28.	Srikant Mani Tripathi	III	Interpolation	Gauss Backward interpolation Formula
29.08.2012	28.	P. K. Das	I	Field and Ring	Example
30.08.2012	29.	Srikant Mani Tripathi	IV	Kinetics	Explain S.H.M.
30.08.2012	29.	P. K. Das	II	Sequence	Theorem
01.09.2012	30.	Srikant Mani Tripathi	IV	Kinetics	Based Problems
01.09.2012	30.	P. K. Das	II	Sequence	Theorems
03.09.2012				CLASSTEACHING	
04.09.2012	31.	Srikant Mani Tripathi	III	Interpolation	Besse's Formula, Stirling's Formula
04.09.2012	31.	P. K. Das	I	Vector Space	Introduction, Based Theorem
05.09.2012	32.	Srikant Mani Tripathi	III	Interpolation	Based Problems
05.09.2012	32.	P. K. Das	I	Vector Space	Based Theorem
06.09.2012	33.	Srikant Mani Tripathi	III	Interpolation	Based Problems

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06.09.2012	33.	P. K. Das	I	Vector Space	Based Theorem
07.09.2012	34.	Srikant Mani Tripathi	IV	Kinetics	Based Problems
07.09.2012	34.	P. K. Das	II	Sequence	Based Theorem
08.09.2012	35.	Srikant Mani Tripathi	IV	Kinetics	Based Problems, Elastic String
08.09.2012	35.	P. K. Das	II	Sequence	Based Theorem
10.09.2012				CLASSTEACHING	
11.09.2012	36.	Srikant Mani Tripathi	III	Numerical Integration	Trapezoidal Rule
11.09.2012	36.	P. K. Das	I	Vector Space	Based Theorem
12.09.2012	37.	Srikant Mani Tripathi	III	Numerical Integration	Simpon's one Third Rule
12.09.2012	37.	P. K. Das	I	Vector Space	Based Theorem
13.09.2012	38.	Srikant Mani Tripathi	III	Numerical Integration	Simpon's Three eight Rule
13.09.2012	38.	P. K. Das	I	Vector space	Based Theorem
14.09.2012	39.	Srikant Mani Tripathi	IV	Motion in a Resisting Medium	Falling Freely
14.09.2012	39.	P. K. Das	II	Sequence	B.W.P Property

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15.09.2012	40.	Srikant Mani Tripathi	IV	Motion of a Particals Projected upwards	
15.09.2012	40.	P. K. Das	II	Sequane	Based Theorem
18.09.2012				EVALUATION	
19.09.2012	41.	Srikant Mani Tripathi	III	Numerical Integration	Based Problems
19.09.2012	41.	P. K. Das	I	Vector Space	Based Theorem
20.09.2012				CLASS TEACHING	
21.09.2012	42.	Srikant Mani Tripathi	III	Numercal integration	Based Problems
21.09.2012	42.	P. K. Das	I	Vector Space	Based Theorem
22.09.2012	43.	Srikant Mani Tripathi	IV	Motion of a Projectile in a Medium	
22.09.2012	43.	P. K. Das	II	Sequance	Based Theorem
24.09.2012	44.	Srikant Mani Tripathi	IV	Based Problems	
24.09.2012	44.	P. K. Das	II	Sequance	Based Theorem

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25.09.2012	45.	Srikant Mani Tripathi	IV	Motion of a Projectile in a medium where res.	
25.09.2012	45.	P. K. Das	II	Sequance	Based Problems
26.09.2012	46.	Srikant Mani Tripathi	III	Numerical integration	Based Problems
26.09.2012	46.	P. K. Das	I	Vector Space	Based Theorem
27.09.2012				CLASS TEACHING	
01.10.2012	47.	Srikant Mani Tripathi	III	Numerical Sulation of ordinay diff. equation	
01.10.2012	47.	P. K. Das	I	Vector Space	Linear Combination Based Theorem
04.10.2012	48.	Srikant Kant Tripathi	III	Taylor Series Method	Based Problems
04.10.2012	48.	P. K. Das	I	Vector Space	Linear Combination Based Theroem
05.10.2012	49.	Srikant Mani Tripathi	IV	Analytical Condition of equilibrium of coplanar forces	
05.10.2012	49.	P. K. Das	III	Limit and Continuity	Based Theorems

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06.10.2012	50.	Srikant Mani Tripathi	IV	Reduction of Coplanar Forces to a Single Force.	
06.10.2012	50.	P. K. Das	II	Limit and Continuity	Based Theorems
08.10.2012	51.	Srikant Mani Tripathi	IV	Based Theorem	
08.10.2012	51.	P. K. Das	II	Limit and Continuity	Based Theorems
11.10.2012				CLASS TEACHING	
12.10.2012	52.	Srikant Mani Tripathi	III	Euler's Method	Based Problem
12.10.2012	52.	P. K. Das	II	Vector Space	Quotient Space
13.10.2012	53.	Srikant Mani Tripathi	III	Runge- Kutta Method	Based Problems
13.10.2012	53.	P. K. Das	I	Vector Space	
17.10.2012	54.	Srikant Mani Tripathi	IV	G. Condition of equilibrium of a System of Copl. forces	
17.10.2012	54.	P. K. Das	II	Limit and Continuity	Based Theorems
18.10.2012	55.	Srikant Mani Tripathi	IV	Based Problems	
18.10.2012	55.	P. K. Das	II	Limit and Continuity	Based Theorems

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19.10.2012	56.	Srikant Mani Tripathi	IV	Based Problems	
19.10.2012	56.	P. K. Das	II	Limit and Continuity	Based Theorems
20.10.2012				CLASS TEACHING	
29.10.2012	57.	Srikant Mani Tripathi	I	Picard formula	Based Problems
29.10.2012	57.	P. K. Das	I	Vector Space	Based Theorem
30.10.2012	58.	Srikant Mani Tripathi	III	Picard formula	Based Problems
30.10.2012	58.	P. K. Das	I	Vector Space	Based Theorem
31.10.2012	59.	Srikant Mani Tripathi	IV	Virtual Work	Work, Theorems
31.10.2012	59.	P. K. Das	II	Differentiability	Based Theorem
01.11.2012	60.	Srikant Mani Tripathi	IV	Principal of virtual work for a partica	
01.11.2012	60.	P. K. Das	II	Differentiability	Based Theorem
02.11.2012	61.	Srikant Mani Tripathi	IV	Virtual Work	Based Problem
02.11.2012	61.	P. K. Das	II	Differentiability	Based Theorem
03.11.2012				CLASS TEACHING	

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05.11.2012	62.	Srikant Mani Tripathi	III	Solution of Algebraic Equation	
05.11.2012	62.	P. K. Das	I	Linear Transformation	Definition
06.11.2012	63.	Srikant Mani Tripathi	III	Solution of Transcendental	
06.11.2012	63.	P. K. Das	I	Linear Transformation	Algebra of L.T.
07.11.2012	64.	Srikant Mani Tripathi	IV	Based Problems	
07.11.2012	64.	P. K. Das	ii	Differentiability	Based Theorem
08.11.2012	65.	Srikant Mani Tripathi	IV	Catenary	Articals
08.11.2012	65.	P. K. Das	II	Convergence of Series	Based Theorem
09.11.2012	66.	Srikant Mani Tripathi	IV	Catenary	Articals
09.11.2012	66.	P. K. Das	II	Convergence of Series	Based Theorem
16.11.2012				Class Teaching	
17.11.2012	67.	Srikant Mani Tripathi	III	Vector Differentiation	Space Curve
17.11.2012	67.	P. K. Das	I	Linear Operator	Range and Null space
19.11.2012	68.	Srikant Mani Tripathi	III	Vector Differentiation	Vector

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19.11.2012	68.	P. K. Das	I	Linear Transformation	
20.11.2012	69.	Srikant Mani Tripathi	IV	Catenary	Based Problems
20.11.2012	69.	P. K. Das	II	Convergence of Series	Based Theorem
21.11.2012	70.	Srikant Mani Tripathi	IV	Catenary	Based Problems
21.11.2012	70.	P. K. Das	II	Convergence of Series	Based Theorem
22.11.2012	71.	Srikant Mani Tripathi	IV	Stable and unstable equilibrium	Articals
22.11.2012	71.	P. K. Das	II	Convergence of Series	Based Theorems
23.11.2012				Class Teaching	
26.11.2012	72.	Srikant Mani Tripathi	III	Differential Operator	radiant, Core
26.11.2012	72.	P. K. Das	I	Matrix Representation of a Linear Transformation	
27.11.2012	73.	Srikant Mani Tripathi	III	Vector integration	Surface, Volume
27.11.2012	73.	P. K. Das	I	Change of Basis	

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29.11.2012	74.	Srikant Mani Tripathi	IV	Stable and Instable equilibrium	Based Problems
29.11.2012	74.	P. K. Das	II	L.T.	Based Problems
30.11.2012	75.	Srikant Mani Tripathi	IV	Constrained Motion	Articals
30.11.2012	75.	P. K. Das	II	L.T.	Based Theorem
01.12.2012	76.	Srikant Mani Tripathi	IV	Constrained Motion	Articals
01.12.2012	76.	P. K. Das	II	L.T.	Based Theorem
03.12.2012				Evaluation	
07.12.2012	77.	Srikant Mani Tripathi	III	Divergence Theorem, Stokes Theorem	
07.12.2012	77.	P. K. Das	I	Linear Function	
08.12.2012	78.	Srikant Mani Tripathi	III	Green Theorem	Based Problems
08.12.2012	78.	P. K. Das	I	Dual Basis	
11.12.2012	79.	Srikant Mani Tripathi	IV	Constrained Motion	Articals
11.12.2012	79.	P. K. Das	II	Riemann Integration	

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12.12.2012	80.	Srikant Mani Tripathi	IV	Constrained Motion	Articals
12.12.2012	80.	P. K. Das	II	Riemann Integration	
13.12.2012	81.	Srikant Mani Tripathi	III	Stokes Theorem	Based Problems
13.12.2012	81.	P. K. Das	II	Minimal Polynomial	
14.12.2012	82.	Srikant Mani Tripathi	III	Stokes Theorem	Based Problems
14.12.2012	82.	P. K. Das	I	Invariance of Linear Operator	
15.12.2012	83.	Srikant Mani Tripathi	III	Green Theorem	Based Problem
15.12.2012	83.	P. K. Das	I	Linear Function	Based Theorem
17.12.2012				Class Teaching	
18.12.2012	84.	Srikant Mani Tripathi	IV	Stable and Unstable	Based Problems
18.12.2012	84.	P. K. Das	II	Riemann Integral	Based Theorems
19.12.2012	85.	Srikant Mani Tripathi	IV	Stable and Unstable	Based Problems
19.12.2012	85.	P. K. Das	II	Riemann integral	Based Theorems
20.12.2012	86.	Srikant Mani Tripathi	III	Green Theorems	Based Problems

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20.12.2012	86.	P. K. Das	I	Linear Function	Based Theorems
21.12.2012	87.	Srikant Mani Tripathi	III	Limit and Continuity	Based Problems
21.12.2012	87.	P. K. Das	I		
22.12.2012	88.	Srikant Mani Tripathi	III	Limit and Continuity	Based Problems
22.12.2012	88.	P. K. Das	I	Dual Basis	
24.12.2012				Class Teaching	
26.12.2012	89.	Srikant Mani Tripathi	IV	Stable and Unstable	Based Problems
26.12.2012	89.	P. K. Das	II	Riemann integration	Based Theorem
27.12.2012	90.	Srikant Mani Tripathi	IV	Stable and Unstable	Based Problems
27.12.2012	90.	P. K. Das	II	Riemann Integral	Monotonic Function
28.12.2012	91.	Srikant Mani Tripathi	III	Limit and Continuity	Based Problems
28.12.2012	91.	P. K. Das	I	Eigen Values and Eigen Vector	
29.12.2012	92.	Srikant Mani Tripathi	III	Limit and Continuity	Based Problems

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कक्षा : बी.एस.सी. भाग-द्वितीय					विषय : गणित
दिनांक	व्याख्यान	प्राध्यापक का नाम	प्रश्नपत्र	अध्याय	शीर्षक
29.12.2012	92.	P. K. Das	I	Eigen Values of Linear Transformation	
31.12.2012	93.	Srikant Mani Tripathi	III	Taylor Series	
31.12.2012	93.	P. K. Das	I	Eigen Vector	
31.12.2012				Class Teaching	
01.01.2013	94.	Srikant Mani Tripathi	IV	Constrained Motion	Based Problems
02.01.2013	94.	P. K. Das	II	Fundamental Theorem of integral calculus	
02.01.2013	95.	Srikant Mani Tripathi	IV	Constrained Motion	Based Problems
03.01.2013	95.	P. K. Das	II	Improper Integral	Based Theorem
03.01.2013	96.	Srikant Mani Tripathi	III	Taylor Series	Differentiability
04.01.2013	96.	P. K. Das	I	Cayley Hamilton Theorem	
04.01.2013	97.	Srikant Mani Tripathi	III	Differentiability	Based Problems
07.01.2013	97.	P. K. Das	I	Cayley Hamilton Theorem	
07.01.2013	98.	Srikant Mani Tripathi	III	Differentiability	Based Problems

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कक्षा : बी.एस.सी. भाग-द्वितीय					विषय : गणित
दिनांक	व्याख्यान	प्राध्यापक का नाम	प्रश्नपत्र	अध्याय	शीर्षक
08.01.2013	98.	P. K. Das	I	Cayley Hamilton Theorem	
08.01.2013				Evaluation	
09.01.2013	99.	Srikant Mani Tripathi	IV	Constrained Motion	Based Problems
10.01.2013	99.	P. K. Das	II	Improper Integral	Based Theorem
10.01.2013	100.	Srikant Mani Tripathi	IV	Constrained Motion	
11.01.2013	100.	P. K. Das	II	Improper Integral	Based Theorem
11.01.2013	101.	Srikant Mani Tripathi	III	Mixima-Minima	Based Problems
12.01.2013	101.	P. K. Das	I	Minimal Polynomial	
12.01.2013	102.	Srikant Mani Tripathi	III	Maxima-Minima	Based Problems
16.01.2013	102.	P. K. Das	I	Minimal Polynomial	
16.01.2013	103.	Srikant Mani Tripathi	III	Mixima-Minima	Based Problems
17.01.2013	103.	P. K. Das	I	Diagonalization	
17.01.2013				Class Teaching	
18.01.2013	104.	Srikant Mani Tripathi	IV	Constrained Motion	Based Problems
19.01.2013	104.	P. K. Das	IV	Improper Integral	Based Theorem

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कक्षा : बी.एस.सी. भाग-द्वितीय					विषय : गणित
दिनांक	व्याख्यान	प्राध्यापक का नाम	प्रश्नपत्र	अध्याय	शीर्षक
19.01.2013	105.	Srikant Mani Tripathi	IV	Constrained Motion	Based Problems
21.01.2013	105.	P. K. Das	II	Improper Integral	Based Teorem
21.01.2013	106.	Srikant Mani Tripathi	III	Mean Value Theorem	
22.01.2013	106.	P. K. Das	I	Diagonalization	Matrix
22.01.2013	107.	Srikant Mani Tripathi	III	Jacobians	Based Problems
23.01.2013	107.	P. K. Das	I	Diagonalization	Matrix
23.01.2013	108.	Srikant Mani Tripathi	III	Jacobians	Based Problems
24.01.2013	108.	P. K. Das	I	Matrix	
24.01.2013				Class Teaching	
25.01.2013	109.	Srikant Mani Tripathi	IV	Constrained Motion	Based Problem
28.01.2013	109.	P. K. Das	II	Improper integral	Theorem
28.01.2012	110.	Srikant Mani Tripathi	IV	Constrained Motion	Based Problem
29.01.2013	110.	P. K. Das	II	Improper Theorem	
29.01.2013	111.	Srikant Mani Tripathi	III	Revision	
30.01.2013	111.	P. K. Das	I	Revision	

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