# KVA DAV College for Women, Karnal SESSION 2020-2021

Weekly Lesson Plan (Odd Semester) (1st Semester)

Name of the Paper:- Algebra CLASS: B.Sc I

Name of the Teacher: Dr. Shweta Dhawan

WEEK	DATE	TOPICS
		Matrices and Elementary Properties
		Matrices and Elementary Properties
	November	Matrices and Elementary Properties
1	(16-21)	Matrices and Elementary Properties
		Matrices and Elementary Properties
		Matrices and Elementary Properties
	<u> </u>	SUNDAY - 22.11.2020
		Matrices and Elementary Properties
		Matrices and Elementary Properties
	November	Rank of a Matrix
2	(23-28)	Row Echelon Form
		Row Echelon Form
		Row reduced echelon form
		SUNDAY - 29.11.2020
	HOLIDA	Y - 30.11.2020 (Guru Nanak Dev Jayanti)
		Row reduced echelon form
		Theorem based on Normal Form
3	December (1-5)	Normal Form
		Normal Form
		Inverse of a Matrix
		SUNDAY - 06.12.2020
		Inverse of a Matrix
		Elementary matrices
4	December	Elementary matrices
	(07-12)	Linearly independent and dependant vectors
		Linearly independent and dependant vectors
		CUNDAY 42 42 2020
		SUNDAY - 13.12.2020 Orthogonal Matrix
		Orthogonal Matrix Unitary Matrix
	December	Characteristic roots of a matrix
5	(14-19)	Characteristic roots of a matrix  Characteristic roots of a matrix
	(14-15)	Characteristic Foots of a Matrix  Characteristic Vectors of a Matrix
		Characterstic Vectors of a Matrix
	L	SUNDAY - 20.12.2020

_	December (21-24) (26)	Theroems Based on characteristic roots of a matrix	
		Theroems Based on characteristic roots of a matrix	
6		Cayley hamilton theorem	
		questions based on cayley Hamilton Theorem	
	l	HOLIDAY - 25.12.2020 (Christmas)	
		SUNDAY - 27.12.2020	
		Minimal Polynomial of a matrix	
	December	Minimal Polynomial of a matrix	
7	December (28-31)	Application of matrices to solve system of equations	
ŕ	January (1-2)	Application of matrices to solve system of equations	
	, , ,	Non-Homogeneous system of equations	
		Non-Homogeneous system of equations	
		SUNDAY - 03.01.2021	
		Homogeneous system of equations	
		General properties of polynomial and equations	
8	January (4-9)	Thoerem based on polynomials	
8	January (4-9)	Horner's method of synthetic division	
		Fundamental theorem of algebra	
		numericals based on polynomials	
		SUNDAY - 10.01.2021	
		Horner's method of synthetic division	
		Horner's method of synthetic division	
9	January (11, 16)	Fundamental theorem of algebra	
9	January (11-16)	Thoerem based on polynomials	
		numericals based on polynomials	
		Relation between the roots and coefficients of an equation	
		SUNDAY - 17.01.2021	
		Relation between the roots and coefficients of an equation	
		common roots and repeated roots	
10	January (18-19) 21-23)	Transformation of equation	
	21-23)	Diminishing roots by a given number	
		Equation with binomial coefficients	
	HOLIDAY	- 20.01.2021 (Guru Gobind Singh Jayanti)	
		SUNDAY - 24.01.2021	
		Transform an equation whose roots are algebraic functions of the	
		roots of the given equation	
	January (25) (27-30	Transform an equation whose roots are algebraic functions of the	
11		roots of the given equation	
		Roots of squared differences of a cubic	
		Discarte's rule of sign	
		Discarte's rule of sign	
HOLIDAY - 26.01.2021 (Republic Day)			
SUNDAY - 31.01.2021			

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	February (01-06)	Cardan's method to solve cubic equation			
		Irreducible case of Cardan's method			
12		numericals based on Cardan;s method			
12		Biquadratic Equation by Decarte's rule			
		Ferrari's method of solving biquadratic equation			
		Numericals based on biquadratic equation			
	SUNDAY - 07.02.2021				
	February (08-13)	Bilinear form			
		Canonical bilinear form			
13		Matrix of quadratic form			
13		Rank, Index and signature of a quadratic form			
		lagrange's method of diagonalisation			
		Factorisation of a quadratic form			
		SUNDAY - 14.02.2021			
	February (15 - 20)	Nature of quadratic form			
		Revision			
14		Revision			
14		Revision			
		Revision			
		Revision			

Weekly Lesson Plan (Odd Semester)( Ist Semester)Name of the Paper:-CalculusCLASS:B.Sc I

Name of the Teacher: Dr. Manju Sharma

WEEK	DATE	TOPICS			
		Derivative of a Function, Basics of Differentiation and Integration			
		Successive Differentiation			
	November	Questions based on Successive Differentiation			
1	(16-21)	Questions based on Successive Differentiation			
		Differentiation of Parametric Functions			
		Differentiation of Parametric Functions			
	SUNDAY - 22.11.2020				
		Differentiation using Partial Fractions			
		Differentiation using Partial Fractions			
2	November	Leibnitz's Theorem			
2	(23-28)	Questions based on Leibnitz's Theorem			
		Questions based on Leibnitz's Theorem			
		Applications of Leibnitz's Theorem			
		SUNDAY - 29.11.2020			
	HOLIDAY - 30.11.2020 (Guru Nanak Dev Jayanti)				
		Problem Discussion			
		Taylor's Theorem with Lagrange's form of remainder			
3	December (1-5)	Questions based on Taylor's Theorem			

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		Taylor's Theorem with Cauchy's form of remainder	
		Questions based on Taylor's Theorem with Cauchy's form of remainder	
		SUNDAY - 06.12.2020	
		Infinite Series	
		Infinite Series	
4	December	Infinite Series	
	(07-12)	Applications of Taylor's Series	
		Applications of Taylor's Series	
		Expansion by Differential Equations	
		SUNDAY - 13.12.2020	
		Expansion by Differential Equations	
		Asymptotes	
5	December	Oblique Asymptotes and Questions based on it	
	(14-19)	Oblique Asymptotes of Algebraic Curve	
		Oblique Asymptotes of Algebraic Curve	
		Oblique Asymptotes of Algebraic Curve	
		SUNDAY - 20.12.2020	
6		Intersection of Curve and its Asymptotes	
	December	Intersection of Curve and its Asymptotes	
	(21-24) (26)	Polar Asymptotes	
	,,,,,,	Polar Asymptotes	
		Problem Discussion	
		HOLIDAY - 25.12.2020 (Christmas)	
		SUNDAY - 27.12.2020	
		Curvature	
	December	Articles related to Curvature	
7	(28-31)	Questions based on Curvature	
	January (1-2)	Questions based on Curvature	
		Radius of Curvature in Polar Form	
		Radius of Curvature in Polar Form	
		SUNDAY - 03.01.2021	
		Curvature at Origin	
		Centre of Curvature and Evolute of a Curve	
8	January (4-9)	Centre of Curvature and Evolute of a Curve	
		Curve Tracing	
		Curve Tracing	
		Parametric Equations	
		SUNDAY - 10.01.2021	
		Tracing of Polar Curves	
9		Tracing of Polar Curves	
9	January (11-16)	Reduction Formulae	
9	January (11-16)	Reduction Formulae Articles related to Reduction Formulae	
9	January (11-16)	Articles related to Reduction Formulae Articles related to Reduction Formulae	
9	January (11-16)	Articles related to Reduction Formulae Articles related to Reduction Formulae Questions based on Reduction Formulae	
9	January (11-16)	Articles related to Reduction Formulae Articles related to Reduction Formulae Questions based on Reduction Formulae SUNDAY - 17.01.2021	
9	January (11-16)	Articles related to Reduction Formulae Articles related to Reduction Formulae Questions based on Reduction Formulae	

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10		Rectification, Fundamental Theorem about Rectification	
	21-23)	Rectification, Fundamental Theorem about Rectification	
		Length of Parametric Curves	
	НО	LIDAY - 20.01.2021 (Guru Gobind Singh Jayanti)	
		SUNDAY - 24.01.2021	
		Length of Parametric Curves	
	January (25)	Length of Polar Curves	
11	January (25) (27-30	Intrinsic Equation of a Curve	
	(27 30	Quadrature	
		Questions based on Quadrature	
		HOLIDAY - 26.01.2021 (Republic Day)	
		SUNDAY - 31.01.2021	
		Area Between Two Curves	
		Area Formula for Parametric Curves	
12	February (01-06)	Area Formula for Parametric Curves	
12		Area Between Two Polar Curves	
		Volume of a Solid of Revolution	
		Axis of Revolution	
		SUNDAY - 07.02.2021	
		Volume formula for Polar Curves and Parametric Curves	
		Area of a Surface of Revolution	
13	February (08-13)	Theorems and questions based on Limits of Functions	
13	1 ebi dai y (08-13)	Theorems and questions based on Limits of Functions	
		Continuous Functions	
		Theorems and questions based on Continuous Functions	
SUNDAY - 14.02.2021			
		Theorems and questions based on Continuous Functions	
		Singular Points	
14	February	Articles and Questions based on Singular Points	
14	(15 - 20)	Articles and Questions based on Singular Points	
		Articles and Questions based on Singular Points	
		Problem Discussion	

Name of Assistant Lecturer : Ms.SILKY

Class : B.SC.I/B.A.I

Semester :I

Subject : MATHS

Paper :BM-113(SOLID GEOMETRY)

## From DECEMBER 2020 to February 2021

Week 1			
WCCK I			
Week1,Day1 8/12/2020	General equation of second degree.conic sections-classification		
Week1,Day2 9/12/2020	To find –centre, lengths and equation of axes of central conic.		
Week1,Day3 10/12/2020	To find –foci,directrix of the conic.		
Week1,Day4 11/12/2020	To find the axis, latus rectum and tangent at the vertex of the parabola.		
Week1,Day5 12/12/2020	To find the equation of director circle.		
Week 2			
Week2,Day1 14/12/2020	Tracing of conics.		
Week2,Day2 15/12/2020	Tangent at any point to the conic.		
Week2,Day3 16/12/2020	Chord of contact.		
Week2,Day4 17/12/2020	Pole of line to the conic.		
Week2,Day5 18/12/2020	Director circle of conic.		
Week2,Day6 19/12/2020	Systems of conics.confocal conics.		
Week 3			
Week3,Day1 21/12/2020	Polar equation of conic.		
Week3,Day2 22/12/2020	Tangent and normal to the conic.		
Week3,Day3 23/12/2020	Sphere:plane section of sphere,sphere through a given circle.		
Week3,Day4 24/12/2020	Intersection of two spheres.,coaxal system of spheres.		
Week3,Day5 25/12/2020	Christmas Day		
Week3,Day6 26/12/2020	Cones:right circular cone,enveloping cone.		
Week 4			
	1		

Week4,Day1 28/12/2020	Revision and tests.		
Week4,Day1 20/12/2020	Nevision and tests.		
Week4,Day2 29/12/2020	Continued revision.		
Week4,Day3 30/12/2020	Cylinder:right circular cylinder.		
Week4,Day3 50/12/2020	Cylinder.right circular cylinder.		
Week4,Day4	Enveloping cylinder.		
31/12/2020			
Week4,Day5	Continued with examples and exercises.		
1/1/2021			
14. 14. 5. 6			
Week4,Day6 2/1/2021	Central conicoids:equation of tangent plane.		
Week 5			
WCCK 5			
Week5,Day1	Equation of director sphere with examples.		
04/01/2021			
Week5,Day2 05/01/2021	Normal to the conicoids.		
Week5,Day3			
06/01/2021			
Week5,Day4 07/01/2021	Polar plane of a point.		
Week5,Day5 08/01/2021	Enveloping cone of a conicoid.		
Week5,Day6 09/01/2021	Enveloping cylinder of a conicoid.		
Week 6			
Week6,Day1 11/01/2021	Continued conicoid with examples.		
Week6,Day2 12/01/2021	Continued conicoids with exercises.		
Week6,Day 3	Revision and tests.		
13/01/2021			
Week6,Day4 14/01/2021	Revision and tests.		
Week6,Day5 15/01/2021	Introduction to paraboloids.		
Week6,Day6 16/01/2021	Paraboloids:circular section		
Week 7			
Week7,Day1 18/01/2021	Discuss paraboloids with examples.		
Week7,Day2 19/01/2021	Discuss paraboloids with exercises.		
Week7,Day3 20/01/2021	Guru Gobind Singh Jayanti		
Week7,Day4 21/01/2021	Plane section of conicoids.		
Week7,Day5 22/01/2021	Continued examples.		
Week7,Day6 23/01/2021	Continued exercises.		
Week 8			
Wook9 Dov4 35 /04 /2024	Concreting lines and its properties		
Week8, Day 2 25/01/2021	Generating lines and its properties.		
Week8, Day2 26/01/2021	Republic Day		
Week8, Day 4 28 / 01 / 2021	Continued properties.		
Week8, Day4 28/01/2021	Continued examples of generating lines.		
Week8, Day 5 29/01/2021	Continued exercises.		
Week8,Day6 30/01/2021	Confocal conicoids:introduction to confocal conicoids.		
Week 9			

Week9,Day1 01/02/2021	Discuss results with examples.		
Week9,Day2 02/02/2021	Continued examples.		
Week9,Day3 03/02/2021	Continued exercises.		
Week9,Day4 04/02/2021	Revision and tests.		
Week9,Day5 05/02/2021	Revision and tests.		
Week9,Day6 06/02/2021	Revision and tests.		
Week 10			
Week10,Day1 08/02/2021	Reduction of second degree equations.		
Week10,Day2 09/02/2021	Discuss properties and their nature.		
Week10,Day3 10/02/2021	Discuss about their standard form.		
Week10,Day4 11/02/2021	Revision and tests.		
Week10,Day5 12/02/2021	Revision and tests		
Week 10,Day 6 13/02/2021	sessional		

Weekly Lesson Plan (Odd Semester)

(3rd Semester)

Name of the Paper:- Advanced Calculus

CLASS: B.Sc II

Name of the Teacher: Dr Manju Sharma

Name of the Teach				
WEEK	DATE	TOPICS		
	November (2 -3), (5 - 7)	Introduction		
		Continuous Function		
1		Continuous Function		
	(= 5), (5 - 1)	Continuous Function		
		Continuous Function		
		SUNDAY - 08.11.2020		
		Continuous Function		
	November (9-13)	Continuous Function		
2		Continuous Function		
		Continuous Function		
		Uniform Continuity		
	HOL	DAY - 14.11.2020 (Diwali)		
	SUNDAY - 15.11.2020			
	November (16-21)	Uniform Continuity		
		Uniform Continuity		
3		The Derivatives and M.V.T.S		
		The Derivatives and M.V.T.S		
		The Derivatives and M.V.T.S		
		The Derivatives and M.V.T.S		

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SUNDAY - 22.11.2020			
		Cauchys M.V.T.	
		Cauchys M.V.T.	
	November	Cauchys M.V.T.	
4	(23-28)	Cauchys M.V.T.	
		Indeterminate form	
		Indeterminate form	
		SUNDAY - 29.11.2020	
	HOLIDAY - 30	.11.2020 (Guru Nanak Dev Jayanti)	
		Indeterminate form	
		Indeterminate form	
5	December (1-5)	Indeterminate form	
		Indeterminate form	
		Indeterminate form	
		SUNDAY - 06.12.2020	
		Indeterminate form	
		Limit,Continuity of function of Two varuables	
6	December	Limit,Continuity of function of Two varuables	
	(07-12)	Limit,Continuity of function of Two varuables	
		Limit,Continuity of function of Two varuables	
		Limit,Continuity of function of Two varuables	
		SUNDAY - 13.12.2020	
		Limit,Continuity of function of Two varuables	
		Limit,Continuity of function of Two varuables	
7	December	Partial Differentiation	
	(14-19)	Partial Differentiation	
		Partial Differentiation	
		Partial Differentiation	
		SUNDAY - 20.12.2020	
		Partial Differentiation	
_	December	Partial Differentiation	
8	(21-24) (26)	Partial Differentiation	
		Partial Differentiation	
		Partial Differentiation	
		OAY - 25.12.2020 (Christmas)	
		SUNDAY - 27.12.2020	
		Total Derivative	
	December	Total Derivatve Total Derivatve	
9	(28-31)		
	January (1-2)	Total Derivative	
		Total Derivatve Differentiation of Funtion of Two variable	
		SUNDAY - 03.01.2021	
		Differentiation of Funtion of Two variable	
		Pinierentiation of Function of Two Validble	

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	January (4-9)	Differentiation of Funtion of Two variable		
10		Differentiation of Funtion of Two variable		
		Differentiation of Funtion of Two variable		
	January (4-3)	Differentiation of Funtion of Two variable		
		Differentiation of Funtion of Two variable		
		SUNDAY - 10.01.2021		
		Differentiation of Funtion of Two variable		
		Differentiation of Funtion of Two variable		
11	January (11 16)	Differentiation of Funtion of Two variable		
11	January (11-16)	Maxima and Minima of Functions		
		Maxima and Minima of Functions		
		Maxima and Minima of Functions		
		SUNDAY - 17.01.2021		
		Maxima and Minima of Functions		
		Maxima and Minima of Functions		
12	January (18-19) (21-23)	Maxima and Minima of Functions		
	(21-23)	Maxima and Minima of Functions		
		Curves in space		
	HOLIDAY - 20.0	01.2021 (Guru Gobind Singh Jayanti)		
		SUNDAY - 24.01.2021		
		Curves in space		
		Curves in space		
13	January (25)	Curves in space		
	(27-30)	Curves in space		
		Curves in space		
	HOLIDA	Y - 26.01.2021 (Republic Day)		
		SUNDAY - 31.01.2021		
		Curves in space		
		Curves in space		
14	Eobruse: (01.00)	Curves in space		
14	February (01-06)	Circle of Cirvature ans Spherical Curvatures		
		Circle of Cirvature ans Spherical Curvatures		
		Circle of Cirvature ans Spherical Curvatures		
		SUNDAY - 07.02.2021		
		Circle of Cirvature ans Spherical Curvatures		
		Involutes and Evolutes		
45	Fahm (00.40)	Involutes and Evolutes		
15	February (08-13)	Involutes and Evolutes		
1		Involutes and Evolutes		
		Involutes and Evolutes		
		SUNDAY - 14.02.2021		
		Concept of a Surface and Envelops		
		Concept of a Surface and Envelops		
	February (15 - 20)	Concept of a Surface and Envelops		
16		Revision		

Revision
Revision

Weekly Lesson Plan (Odd Semester)

(3rd Semester)

Name of the Paper:- P D E CLASS: B.Sc II

Name of the Teacher : Dr. Shweta Dhawan			
WEEK	DATE	TOPICS	
1		Partial differential equation and their formaton	
	Navanahan	order and degree	
	November (2 -3), (5 - 7)	linear and non linear partial differential equation	
	(= 0), (0 1)	complete and singular solution	
		SUNDAY - 08.11.2020	
		lagrange linear equations	
		charpit method	
2	November (9-13)	compatiable system	
	(3 13)	example	
	HOL	IDAY - 14.11.2020 (Diwali)	
		SUNDAY - 15.11.2020	
		jacobi method	
	November (16-21)	example	
3		example	
3		example	
		SUNDAY - 22.11.2020	
	November (23-28)	linear partial differential equation of second order	
		complementry function and particular integral	
4		complementry function and particular integral	
4		solution of homogenous p d e	
	SUNDAY - 29.11.2020		
HOLIDAY - 30.11.2020 (Guru Nanak Dev Jayanti)			
5	December (1-5)	General method for particular integral	
		examples	
		examples	
SUNDAY - 06.12.2020			

	1	T
		Method of find P.Integral for others method
		examples
6	December	examples
· ·	(07-12)	class discussion
		SUNDAY - 13.12.2020
		Non homogeneous linear partial differential equation
		Finding c.f of reducible non homogenous
_	December	General method for irreducible linear partial
7	(14-19)	
		SUNDAY - 20.12.2020
		Non homogeneous linear partial differential equation
		Finding c.f of reducible non homogenous
8	December	General method for irreducible linear partial
	(21-24) (26)	
	HOLII	DAY - 25.12.2020 (Christmas)
		SUNDAY - 27.12.2020
		Method of find P.Integral for algrbric function
	December	Examples
	(28-31)	Examples
9	January	class discussion
	(1-2)	
		SUNDAY - 03.01.2021
		classification of linear partial differential equation
		Reduction to canonical forms
	January	Hyperbolic equation reduce in canonical forms
10	(4-9)	Examples
		·
		SUNDAY - 10.01.2021
		Parabolic equation reduce in canonical forms
		elliptic equation reduce in canonical forms
	January	Examples
11	(11-16)	Examples
	· ·	class discussion
SUNDAY - 17.01.2021		

12	January	Solution of linear hyperbolic equation	
		Riemann method for solution of Linear equation	
		Examples	
	(18-19) (21-23)		
	HOLIDAY - 20.	01.2021 (Guru Gobind Singh Jayanti)	
		SUNDAY - 24.01.2021	
		Monges method	
		Monges method of integration	
13	January (25) (27-30)	Examples	
	(=5) (=1 55)	Examples	
	HOLIDA	AY - 26.01.2021 (Republic Day)	
		SUNDAY - 31.01.2021	
		Characterstic equation and characterstic curves	
	February (01-06)	Cauchy problems for second order differential equation	
14		Examples	
I		Examples	
		class discussion	
		SUNDAY - 07.02.2021	
	February (08-13)	Method of seperation of variables	
		Wave equation	
15		Heat equation	
		Examples	
		Examples	
	SUNDAY - 14.02.2021		
		Method of seperation of variables laplace equation	
	February (15 - 20)	Examples	
16		Examples	
		Revision	
		Revision	
		Revision	

Name of Assistant Lecturer : Ms. Meenu Kalra

Class : B.Sc. II

Semester : Semester-3
Subject : Mathematics
Paper : Statics(BM-233)

From October 2020 to February 2021

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Week 1		

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Week1,Day2 06/10/2020	Forces acting at a point
Week1,Day3 07/10/2020	Resultant and its components, Magnitude and direction of its resultant.
Week1,Day 4 08/10/2020	Resolved parts of a force
Week1,Day5 09/10/2020	Questions
Week1,Day6 10/10/2020	Triangle law of vectors
Week2	
Week2,Day1 12/10/2020	Lamda-mew theorem
Week2,Day2 13/10/2020	Lami's theorem
Week2,Day3 14/10/2020	Questions based on lami's theorem
Week2,Day4 15/10/2020	Conditions of equilibrium of concurrent forces
Week2,Day5 16/10/2020	Revision
Week2,Day6 17/10/2020	Maharaja Agarsain Jayanti
Week 3	Equilibrium of bodies placed on asmooth inclined planes
Week3,Day1 19/10/2020	Parallel forces: Resultant of two like and two unlike parallel forces acting on a rigid body.
Week3,Day2 20/10/2020	Questions
Week3,Day 3 21/10/2020	Questions
Week3,Day4 22/10/2020	Problems
Week3,Day5 23/10/2020	Continued
Week3,Day6 24/10/2020	Revision
Week 4	
Week4,Day1 26/10/2020	Analogue of lami's theorem
Week4,Day2 27/10/2020 Week4,Day3	Questions based on analogue of lami's theorem  Continued
28/10/2020	
Week4,Day4 29/10/2020	Continued
Week4,Day5 30/10/2020	Introduction to moments

Week4,Day6	Valmiki Jayanti
31/10/2020	
Week 5	
Week5,Day1	Definition of moments
2/11/2020	
Week5,Day2	Varignon's theorem -when the forces acting at a point
3/11/2020	
Week5,Day3	When the forces are parallel
4/11/2020	
Week5,Day4	Moment of force about a line
5/11/2020	
Week5,Day5	Continued
6/11/2020	
Week5,Day6	Questions based on moments
7/11/2020	
Week 6	
Week6,Day1	Introduction to Couples
9/11/2020	introduction to couples
Week6,Day2	Moment of a couple, Sign of a moment of a couple
10/11/2020	
Week6,Day3	Continued
11/11/2020	
Week6,Day4	Equilibrium of two couples
12/11/2020	
Week6,Day5	Continued
13/11/2020	
Week6,Day6	Diwali
14/11/2020	
Week 7	
Week7,Day1	Analytical conditions of equilibrium of coplanar forces:
16/11/2020	Equilibrium of three forces acting at a point
Week7,Day2	Questions
17/11/2020	
Week7,Day3	Continued
18/11/2020	
Week7,Day4	Trignometrical theorems
19/11/2020	
Week7,Day5	Questions
20/11/2020	
Week7,Day6	Questions
21/11/2020	Questions
Week 8	
Week8,Day1	Continued
23/11/2020	
Week8,Day2	Revision
24/11/2020	
Week8,Day3	Conditions of equilibrium of any no. of coplanar forces
25/11/2020	contained of equilibrium of any not of copianal forces
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Week8,Day4 26/11/2020	Questions
Week8,Day5 27/11/2020	Friction:Introduction .
Week8,Day6 28/11/2020	Continued
Week 9	
Week9,Day1 30/11/2020	Guru Nanak Jayanti
Week9,Day2 1/12/2020	Force of friction,coefficient of friction
Week9,Day3 2/12/2020	Angle and cone of friction
Week9,Day4 3/12/2020	Questions
Week9,Day5 4/12/2020	Continued
Week9,Day6 5/12/2020	Problems on equilibrium of rods and ladders
Week 10	
Week10,Day1 30/11/2020	Continued
•	
Week10,Day2 1/12/2020	Centre of gravity: C.G. of a uniform rods, C.G. of uniform lamina in form a parallelogram
Week10,Day3	Questions
2/12/2020	Questions
Week10,Day4 3/12/2020	C.G. of a thin uniform triangular lamina
Week10,Day5 4/12/2020	Questions
Week10,Day6 5/12/2020	C.G. of right circular solid cone
Week 11	
Week11,Day1 7/12/2020	Questions
Week11,Day1 7/12/2020 Week11,Day2 8/12/2020	Virtual work:
Week11,Day3 9/12/2020	Principle of virtual work
Week11,Day4	Questions
10/12/2020	
Week11,Day5 11/12/2020	Forces which may be omitted in forming the equation of virtual work
Week11,Day6 12/12/2020	Questions
Week 12	
Week12,Day1 14/12/2020	Continued

Week12,Day1 15/12/2020	Forces in three dimensions:
Week12,Day1 16/12/2020	Parralleloppied law of forces
Week12,Day1	Questions
17/12/2020	
Week12,Day1 18/12/2020	Axis of couple
Week12,Day1	Conditions of equilibrium of a rigid body
19/12/2020	,
Week 13	
Week13,Day1 21/12/2020	Questions
Week13,Day2 22/12/2020	Continued
Week13,Day3 23/12/2020	Poinsot's central axis
Week13,Day4 24/12/2020	Questions
Week13,Day5 25/12/2020	Christmas Day
Week13,Day6 26/12/2020	Condition in order that a general system of forces in space reduce to a single force
Week 14	
Week14,Day1 28/12/2020	Questions
Week14,Day2 29/12/2020	Questions
Week14,Day3 30/12/2020	Continued
Week14,Day4	Equation of central axis
31/12/2020	·
Week14,Day5 1/1/2021	Questions
Week14,Day6 2/1/2021	Questions
Week 15	
Week15,Day1 04/01/2021	Continued
Week15,Day2 05/01/2021	Class test
Week15,Day3	Introduction to wrenches
06/01/2021	
	Resultant wrench of two given wrenches
Week15,Day5 08/01/2021	
Week15,Day6 09/01/2021	Questions

Week 16	
Week16,Day1 11/01/2021	Find the locus of the central axis,if pitches are given
Week16,Day2 12/01/2021	
	Questions
13/01/2021	
Week16,Day4 14/01/2021	Continued
Week16,Day5 15/01/2021	Problems
Week16,Day6 16/01/2021	Cl;ass test
Week 17	
Week17,Day1 18/01/2021	Wrench resolved into two wrenches whose axis intersect at right angles in an infinite no.
	of ways.
Week17,Day2 19/01/2021	Questions
	Guru Gobind Singh Jayanti
Week17,Day4 21/01/2021	
Week17,Day5 22/01/2021	
Week17,Day6 23/01/2021	Revision
Week 18	
Week18,Day1 25/01/2021	Introduction to Null lines and null planes
Week18,Day2 26/01/2021	Republic Day
Week18,Day3 27/01/2021	Questions based on null lines
	Questions based on Null planes
Week18,Day5 29/01/2021	
Week18,Day6 30/01/2021	Find null point of the plane for the system of forces
Week 19	
Week19,Day1 01/02/2021	Questions
Week19,Day2 02/02/2021	Questions
	Find the condition that straight line may be a null line
Week19,Day4 04/02/2021	
Week19,Day5 05/02/2021	
Week19,Day6 06/02/2021	Revision
Week 20	
	Stable,Unstable and neutral equilibrium
	Conditions of stability of equilibrium
Week20,Day3 10/02/2021	Questions
Week20,Day4 11/02/2021	Revision
Week20,Day5 12/02/2021	Revision
Week20,Day6 13/02/2021	Revision
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Name of Assistant Lecturer : Ms. Meenu Kalra

Class : B.Sc. III

Semester : Semester V

Subject : Mathematics

Paper : Numerical Analysis

# From October 2020 to February 2021

Week 1	
Week1,Day2 06/10/2020	Introduction to Finite Difference operators.
Week1,Day3 07/10/2020	Properties of finite difference operators.
Week1,Day 4 08/10/2020	Relations based on finite difference operators.
Week1,Day5 09/10/2020	Questions based on it.
Week1,Day6 10/10/2020	Finding the missing terms and effect of errors in a difference tabular values
Week2	
Week2,Day 1 12/10/2020	Questions
Week2,Day2 13/10/2020	Questions
Week2,Day3 14/10/2020	Introduction:Interpolation with equal intervals
Week2,Day4 15/10/2020	Questions based on it
Week2,Day5 16/10/2020	Introduction to Newton's Forward interpolation formula
Week2,Day6 17/10/2020	Maharaja Agarsain Jayanti
Week 3	
Week3,Day1 19/10/2020	Questions
Week3,Day2 20/10/2020	Introduction to Newton's backward interpolation formula
Week3,Day 3 21/10/2020	Questions
Week3,Day4 22/10/2020	Introduction to unequal intervals
Week3,Day5 23/10/2020	Newton's Divided Difference
Week3,Day6 24/10/2020	Questions

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Week 4	
Week4,Day1	Questions
26/10/2020	
Week4,Day2 27/10/2020	Revision
Week4,Day3	Lagrange's interpolation formulae
28/10/2020	Lagrange's interpolation formulae
Week4,Day4 29/10/2020	Questions
Week4,Day5 30/10/2020	Questions
Week4,Day6 31/10/2020	Valmiki Jayanti
Week 5	
Week5,Day1 2/11/2020	Hermite's formulae
Week5,Day2 3/11/2020	Questions
	Questions
Week5,Day4 5/11/2020	Introduction to Central difference operator
Week5,Day5 6/11/2020	Questions
Week5,Day6 7/11/2020	Questions
Week 6	
Week6,Day1 9/11/2020	Gauss forward interpolation formula
Week6,Day2 10/11/2020	Questions
Week6,Day3 11/11/2020	Questions
Week6,Day4 12/11/2020	Gauss backward interpolation formula
Week6,Day5 13/11/2020	Questions
Week6,Day6 14/11/2020	Diwali
Week 7	
Week7,Day1 16/11/2020	Questions
Week7,Day2	Introduction to Sterling formula
17/11/2020	<b>3</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Week7,Day3 18/11/2020	Questions based on sterling's formula
Week7,Day4 19/11/2020	Continued
Week7,Day5 20/11/2020	Introduction to Bessel's formula

Week7,Day6	Questions based on Bessel's formula
21/11/2020	
Week 8	
Week8,Day1	Continued
23/11/2020	continued
Week8,Day2	Revision
24/11/2020	
Week8,Day3	Practicals:
25/11/2020	Program tyo demonstrate Newton's Forward interpolation formula
Week8,Day4	Program to demonstrate Newton's Backward interpolation formula
26/11/2020	
Week8,Day5 27/11/2020	Programe to demonstrate Lagrange's interpolation formulae
Week8,Day6	Continued
28/11/2020	
Week 9	
Masko David	Come Namely Inventi
Week9,Day1 30/11/2020	Guru Nanak Jayanti
Week9,Day2	Introduction to Numerical Differentation
1/12/2020	introduction to Numerical Direction
Week9,Day3	Derivative of a function using interpolation formulae
2/12/2020	
Week9,Day4 3/12/2020	Questions
Week9,Day5	Questions
4/12/2020	
Week9,Day6	Probability Distribution of random variable.
5/12/2020	
Week 10	
Week10,Day1	Questions
30/11/2020	
Week10,Day2	Questions
1/12/2020 Week10,Day3	Class tast
2/12/2020	Class test
Week10,Day4	Binomial Distribution
3/12/2020	
Week10,Day5	Questions
4/12/2020 Week10,Day6	Questions
5/12/2020	Questions
Week 11	
Week11,Day1	Student problems
7/12/2020	

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Week11,Day2 8/12/2020	Poisson's distribution
Week11,Day3	Questions
9/12/2020	
Week11,Day4 10/12/2020	Questions
Week11,Day5	Normal distribution
11/12/2020	
Week11,Day6	Questions
12/12/2020	
Week 12	
Week12,Day1	Questions
14/12/2020	
Week12,Day1	Mean variance and fitting
15/12/2020	
Week12,Day1	Questions based on it
16/12/2020	
Week12,Day1	Introduction to eigen values problems
17/12/2020	
Week12,Day1	Eigen values problems and its questions
18/12/2020	
Week12,Day1	Power method
19/12/2020	
Week 13	
Week13,Day1	Questions
21/12/2020	
Week13,Day2	Jacobi's method
22/12/2020	
Week13,Day3	Questions
23/12/2020	
Week13,Day4	Given's method
24/12/2020	
Week13,Day5	Christmas Day
25/12/2020	
Week13,Day6	Questions
26/12/2020	
Week 14	
Week14,Day1	House holder's method and its questions
28/12/2020	The state of the s
Week14,Day2	QR Method and its questions
29/12/2020	
Week14,Day3	Lanczo's method and its questions
30/12/2020	·
Week14,Day4	Student problems
31/12/2020	
Week14,Day5	
1/1/2021	

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Week14,Day6 2/1/2021	Numerical integration
Week 15	Newton cote's Quardature formula and Questions
Week15,Da	Trapezoidal Rule and Questions
y1	
04/01/2021	
Week15,Day2 05/01/2021	Simpson's one-third and three eighth rule.
Week15,Da	Questions
у3	
06/01/2021	
Week15,Day4	Chebyshev formula and its questions
07/01/2021	Carras Orra disabrina farmanda
Week15,Day5 08/01/2021	Gauss Quadrature formula
Week15,Day6 09/01/2021	Questions
Week 16	
Week16,Day1 11/01/2021	Numerical solution of Ordinary Differential equations
Week16,Day2	Single step method:-Picard's method
12/01/2021	
Week16,Day 3 13/01/2021	Questions
Week16,Day4 14/01/2021	Taylor's method and its questions
Week16,Day5	Euler's method and its questions
15/01/2021 Week16,Day6	Runga-kutta method and its questions
16/01/2021 Week 17	
Week17,Day1 18/01/2021	Questions based on it
Week17,Day2 19/01/2021	Revision
Week17,Day3 20/01/2021	Guru Gobind Singh Jayanti
Week17,Day4	Introduction to multistep method:
21/01/2021	Predictor-corrector method
Week17,Day5 22/01/2021	Questions based on it
Week17,Day6 23/01/2021	Taylor's series method
Week 18	
Week18,Day1 25/01/2021	Questions bvased on Taylor's series
Week18,Day2 26/01/2021	Republic Day
Week18,Day3 27/01/2021	Euler's method

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Week18,Day4	Questions
28/01/2021	
Week18,Day5	Runga-Kutta Method
29/01/2021	
Week18,Day6	Questions
30/01/2021	
Week 19	
Week19,Day1	Multistep method
01/02/2021	
Week19,Day2	Predictor-corrector method and questions
02/02/2021	The second secon
Week19,Day3	Modified Euler's method and questions
03/02/2021	·
Week19,Day4	Milne's Simpson's method and questions
04/02/2021	
Week19,Day5	Practicals:
05/02/2021	Program to demonstrate Trapezoidal Rule
Week19,Day6	Program to demonstrate Simpson's one-third and three-eight rule
06/02/2021	
Week 20	
Week20,Day2	Program to demonstrate Euler's method
09/02/2021	
Week20,Day3	Program to demonstrate Euler's modified method
10/02/2021	
Week20,Day4	Program to demonsrate Runga-Kutta Method
11/02/2021	
Week20,Day5	Questions
12/02/2021	
Week20,Day6	Questions
13/02/2021	

Name of Assistant Lecturer : Ms. SILKY

Class : BBA-I

Semester : I

Subject : MATHS
Paper : BBA-104

#### From DECEMBER 2020 to February 2021

Week 1	
Week1,Day1 8/12/2020	Set theory: representation of sets, Types of sets.
Week1,Day2 9/12/2020	Different operations on a set, venn diagrams.
Week1,Day3 10/12/2020	Practical application of sets.

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Week1,Day4 11/12/2020	Discuss examples and exercises.
Week1,Day5 12/12/2020	Continued.
Week 2	
Week2,Day1 14/12/2020	Logical statements and truth tables:introduction
Week2,Day2 15/12/2020	Truth tables,compound statements.
Week2,Day3 16/12/2020	Conjunction, disjunction, logical equivalence.
Week2,Day4 17/12/2020	Laws of logic, conditional statements.
Week2,Day5 18/12/2020	Quantifiers with examples and exercises.
Week2,Day6 19/12/2020	Continued with results.
Week 3	
Week3,Day1 21/12/2020	Linear and quadratic equations:degree of an equation,roots of an equation.
Week3,Day2 22/12/2020	Simultaneous linear equations, linear laws of demand and supply equations.
Week3,Day3 23/12/2020	Market equilibrium, methods of solving a quadratic equation.
Week3,Day4 24/12/2020	Continued with examples.
Week3,Day5 25/12/2020	Christmas Day
Week3,Day6 26/12/2020	Continued with exercises.
Week 4	
Week4,Day1 28/12/2020	Permutations and combinations :factorial ,permutation,permutation with repitions.
Week4,Day2 29/12/2020	Circular permutations.
Week4,Day3 30/12/2020	Circular combinations.
Week4,Day4 31/12/2020	Practical problems on permutations.
Week4,Day5 1/1/2021	Practical problems on combinations.
Week4,Day6 2/1/2021	Continued with examples and exercises.
Week 5	
Week5,Day1 04/01/2021	Binomial theorems:binomial theorem for a positive integral index.

Week5,Day2 05/01/2021	Determination of a particular term from end.
Week5,Day3	Middle terms in a binomial expansion.
06/01/2021	Whate terms in a binomial expansion.
Week5,Day4 07/01/2021	Application of binomial theorem.
Week5,Day5 08/01/2021	Continued with examples.
Week5,Day6 09/01/2021	Continued with exercises.
Week 6	continued with exercises.
WEEK U	
Week6,Day1 11/01/2021	Limits and continuity; functions, limit of a function, infinite limits, evaluation of
, , , , , ,	limits.
Week6,Day2 12/01/2021	Continuity of a function.
Week6,Day 3	Algebra of continuous functions.
13/01/2021	
Week6,Day4 14/01/2021	Continued continuous functions with examples and exercises.
Week6,Day5 15/01/2021	Revision and tests.
Week6,Day6 16/01/2021	Revision and tests.
Week 7	
Wook7 Day1 19/01/2021	Differential calculus:derivative of a function.
Week7, Day1 18/01/2021	
Week7,Day2 19/01/2021	First principle
Week7,Day3 20/01/2021	Guru Gobind Singh Jayanti
Week7,Day4 21/01/2021	Product rule
Week7,Day5 22/01/2021	Quotient rule
Week7,Day6 23/01/2021	Chain rule
Week 8	
Week8,Day1 25/01/2021	Differentiation of a logarithmic and exponential function.
Week8,Day2 26/01/2021	Republic Day
Week8,Day3 27/01/2021	Derivatives of higher order.
Week8,Day4 28/01/2021	Maxima and minima of a function.
Week8,Day5 29/01/2021	Discuss about examples and exercises.
Week8,Day6 30/01/2021	Continued differentiation.
Week 9	
THE CORE	
Week9,Day1 01/02/2021	Matrices:meaning and elementary operations on matrices.
Week9,Day2 02/02/2021	Inverse of a matrix.
Week9,Day3 03/02/2021	Solution to linear equations (based on payroll, wages and commission) using crammer rule
Week9,Day4 04/02/2021	Discuss about examples and exercises.
Week9,Day5 05/02/2021	Solution to linear equations using matrix inversion method.
Week9,Day6 06/02/2021	Continued matrices.
Week 10	
Wook10 Dov4 09/02/2024	
Week10, Day1 08/02/2021	Revisions and tests.
Week10,Day2 09/02/2021	ותבעוטוטווט מווע נבטנט.
N/1001/10 D=1.0 10/00/10001	
Week10,Day3 10/02/2021	-
Week10,Day4 11/02/2021	<u>-</u> -
	Sessional:differentiation,matrices,solution to linear equations.

Weekly Lesson Plan (Odd Semester) (1st Semester)

Name of the Paper:- Business Mathematics CLASS: B.COM. - 1 Year

Name of the Teacher: Ms. Meenu Kalra

WEEK	DATE	TOPICS
	November (16-21)	Sequences and types of sequence
		Arithmetic Progression (A.P) and related examples
		Representation of terms in A.P and examples
1		Sum of 'n' terms of an A.P and examples
		Arithmetic Means
		Geometric Progressions (G.P)
		SUNDAY - 22.11.2020
		Examples
		Sum of first 'n' terms of G.P
	November	Examples
2	(23-28)	Sum of a G.P upto infinity
		Geometric means
		Examples
		SUNDAY - 29.11.2020
	HOL	IDAY - 30.11.2020 (Guru Nanak Dev Jayanti)
		Applications of A.P and G.P to business Mathematics
		Algebra of Matrices
3	December (1-5)	examples
	(2.5)	Basic operations on Matrices
		Multiplication of Matrices
	_	SUNDAY - 06.12.2020
		Positive integral power of Matrices
		Transpose of a matrix
4	December (07-12)	Examples
		Determinants
		Minors and cofactors
		Properties of determinants
	T	SUNDAY - 13.12.2020
5		Examples
	December (14-19)	Examples
		Examples
		Adjoint of a matrix
		Inverse of a square Matrix
		Examples
		SUNDAY - 20.12.2020

Examples			
6	December (21-24) (26)	Inverse of a matrix using Elementry operations	
		Solution of system of equations by using Cramer's Rule	
		Solution of system of linear equations using Matrices	
		Applications of matrix in particular problems	
		HOLIDAY - 25.12.2020 (Christmas)	
		SUNDAY - 27.12.2020	
		Compound interest	
	December	simple interest and related examples	
	(28-31)	General Formula for determination of compound interest	
7	January	Examples	
	(1-2)	Examples	
		Examples	
		SUNDAY - 03.01.2021	
		Examples	
		Continuous Compounding of interest	
	January	Problem on effective rate of interest	
8	(4-9)	Examples	
		Differentiation	
		Derivative using first principle	
		SUNDAY - 10.01.2021	
		General theorems on Differentiation	
		Differentiation of products of two functions	
	January	Differentiation using chain rule method	
9	(11-16)	Examples	
		Differentiation of logarithmic and exponential functions	
		Examples	
		SUNDAY - 17.01.2021	
		Logarithmic differentiation	
	January	Examples	
10		Differentiation of parametric functions	
	(18-19) 21-23)	Derivative of higher order	
		Examples	
	HOLII	DAY - 20.01.2021 (Guru Gobind Singh Jayanti)	
SUNDAY - 24.01.2021			
		Maxima and Minima	
11	January (25) (27-30)	Examples	
		Second derivative test for finding local maxima and minima	
		Examples	
		Absolute Maxima and Absolute Minima	
	HOLIDAY - 26.01.2021 (Republic Day)		
SUNDAY - 31.01.2021			

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	February (01-06)	Problems on maxima and minima	
		Examples	
12		Examples	
12		Optimization of Economic functions	
		Examples	
		Examples	
	SUNDAY - 07.02.2021		
	February (08-13)	Logarithms	
		Examples	
13		Product and quotient formula for logarithms	
15		Examples	
		Two systems of logarithms	
		Tables of logarithms	
	SUNDAY - 14.02.2021		
	February (15 - 20)	Annuity and related examples	
14		Present value of an annuity and examples	
		Solutions of particular problems related to annuities	
		Examples	
		Examples	
		Problem Discussion	

Name of Assistant Lecturer : Ms.SILKY

Class : BCA-I

Semester : I

Subject : MATHS

Paper : MATHEMATICAL FOUNDATIONS-I

From DECEMBER 2020 to February 2021

Week 1	
Week1,Day1 8/12/2020	Sets: introduction.
Week1,Day2 9/12/2020	Subsets and operations on sets, venn diagram of sets.
Week1,Day3 10/12/2020	Power set of a set. Equivalence relation on a set and partition of a
	set.
Week1,Day4 11/12/2020	Permutation and combinations.
Week1,Day5 12/12/2020	Discuss permutations with examples.
Week 2	

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Week2,Day1 14/12/2020	Discuss combinations with examples.
Week2,Day2 15/12/2020	Continued with examples and exercises.
Week2,Day3 16/12/2020	Continued with examples and exercises.
Week2,Day4 17/12/2020	Partially ordered sets.
Week2,Day5 18/12/2020	Lattices(definition and examples)
Week2,Day6 19/12/2020	Boolean algebra(definition and examples)
Week 3	
Week3,Day1 21/12/2020	Epsilon and delta function of the continuity of a function of a single variable.
Week3,Day2 22/12/2020	Basic properties of limits ,continuous functions and classification of discontinuities.
Week3,Day3 23/12/2020	Continued with examples.
Week3,Day4 24/12/2020	Continued with exercises.
Week3,Day5 25/12/2020	Christmas Day
Week3,Day6 26/12/2020	Derivative of a function.
Week 4	Discuss examples with exercises.
Week4,Day1 28/12/2020	Derivatives of logarithmic, exponential, trignometrical functions.
Week4,Day2 29/12/2020	Derivatives of inverse trigonometrical functions.
Week4,Day3 30/12/2020	Derivatives of hyperbolic functions.
Week4,Day4 31/12/2020	Higher order derivatives.
Week4,Day5 1/1/2021	Formation of differential equations.
Week4,Day6 2/1/2021	Discuss about examples and exercises.
Week 5	
Week5,Day1 04/01/2021	Order and degree of differential equation.
Week5,Day2 05/01/2021	Discuss about examples.
Week5,Day3	Geometrical approach to the existence of the solution of the
06/01/2021	differential equation dy/dx=f(x,y)
Week5,Day4 07/01/2021	Discuss about examples.
Week5,Day5 08/01/2021	Continued with exercises.
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Week6,Day1 11/01/2021 Test on the topic :differentiation. Week6,Day2 12/01/2021 Test on the topic:differentiation. Week6,Day3 13/01/2021 Assignment given on topic:relation on a set and partion of a set. 13/01/2021 Revision and tests. Week6,Day4 14/01/2021 Revision and tests. Week6,Day5 15/01/2021 Revision and tests. Week6,Day6 16/01/2021 Revision and tests. Week7,Day1 18/01/2021 Ordinary differential equations. Week7,Day2 19/01/2021 Differential equations of first order and first degree. Week7,Day2 20/01/2021 Guru Gobind Singh Jayanti Week7,Day4 21/01/2021 Discuss about examples and exercises. Week7,Day6 23/01/2021 Exact differential equations. Week7,Day6 23/01/2021 Discuss about examples and exercises. Week8,Day1 25/01/2021 Discuss about examples and exercises. Week8,Day2 26/01/2021 Continued examples. Week8,Day3 27/01/2021 Linear differential equations of higher order with constant coefficients. Week8,Day4 28/01/2021 Continued with examples and exercises. Week8,Day5 29/01/2021 Continued with examples and exercises. Week8,Day6 30/01/2021 Continued with examples and exercises. Week8,Day6 30/01/2021 Continued with examples and exercises. Week8,Day6 30/01/2021 Homogeneous linear differential equations with examples. Week9,Day1 01/02/2021 Continued with examples. Week9,Day1 01/02/2021 Linear differential equations reducible to homogeneous differential
Week6,Day1 11/01/2021 Test on the topic :differentiation. Week6,Day3 3 Assignment given on topic:relation on a set and partion of a set. 13/01/2021 Revision and tests. Week6,Day4 14/01/2021 Revision and tests. Week6,Day5 15/01/2021 Revision and tests. Week6,Day6 16/01/2021 Revision and tests. Week7,Day6 16/01/2021 Ordinary differential equations. Week7,Day2 19/01/2021 Differential equations of first order and first degree. Week7,Day3 20/01/2021 Discuss about examples and exercises. Week7,Day6 23/01/2021 Exact differential equations. Week7,Day6 23/01/2021 Discuss about examples and exercises. Week8,Day6 23/01/2021 Discuss about examples and exercises. Week8,Day2 26/01/2021 Continued examples. Week8,Day2 26/01/2021 Republic Day Week8,Day2 26/01/2021 Continued with examples and exercises. Week8,Day6 29/01/2021 Continued with examples and exercises. Week8,Day6 30/01/2021 Continued with examples and exercises. Week9,Day1 01/02/2021 Continued with examples and exercises.
Week6,Day2 12/01/2021 Test on the topic:differential equations.  Week6,Day 3 13/01/2021 Assignment given on topic:relation on a set and partion of a set.  13/01/2021 Revision and tests.  Week6,Day4 14/01/2021 Revision and tests.  Week6,Day6 16/01/2021 Revision and tests.  Week7,Day6 18/01/2021 Ordinary differential equations.  Week7,Day2 19/01/2021 Differential equations of first order and first degree.  Week7,Day3 20/01/2021 Discuss about examples and exercises.  Week7,Day6 23/01/2021 Exact differential equations.  Week7,Day6 23/01/2021 Discuss about examples and exercises.  Week8,Day6 23/01/2021 Discuss about examples and exercises.  Week8,Day2 26/01/2021 Continued examples.  Week8,Day2 26/01/2021 Republic Day  Week8,Day4 28/01/2021 Continued with examples and exercises.  Week8,Day4 28/01/2021 Continued with examples and exercises.  Week8,Day6 30/01/2021 Continued with examples and exercises.  Week9,Day1 01/02/2021 Continued with examples and exercises.
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Week9,Day1 01/02/2021 Continued with examples.
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Week9 Day2 02/02/2021 Linear differential equations reducible to homogeneous differential
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equations.
Week9,Day3 03/02/2021 Continued examples.
Week9,Day4 04/02/2021 Continued with exercises.
Week9,Day5 05/02/2021 Application of differential equations to geometry.
Week9,Day6 06/02/2021 Discuss examples.
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Week10,Day1 08/02/2021
Week10,Day2 09/02/2021
Week10,Day3 10/02/2021 Revision and tests.
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Name of Assistant Lecturer : Ms. Meenu Kalra

Class : B.C.A. II

Semester : Semester-III

Subject : Mathematics

Paper : ComputerOreinted Numerical Methods

## From October 2020 to February 2021

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Week1,Day3 07/10/2020	Bisection Method
Week1,Day 4 08/10/2020	False Position
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Week3,Day 3 21/10/2020	Continued
Week3,Day4 22/10/2020	Continued
Week3,Day5 23/10/2020 Wook3 Day6	Computer Arithmetic: Floating-point representation of numbers
Week3,Day6 24/10/2020	Arithmetic operations with normalized floating point numbers
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Week4,Day4 29/10/2020	Absolute error
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	Relative error
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5/12/2020	Newton, Lagranges, Difference tables
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Week10,Day4	Chebshevpolynomial:Firstkind,Second kind and their relations
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Week11,Day4	Differential Equations
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Week 15	

Week15,Day1         Revision           04/01/2021         Questions           Week15,Day2         Questions           06/01/2021         Questions           Week15,Day6         09/01/2021           Week15,Day6         09/01/2021           Student Problems         Week16,Day1           Week16,Day1         11/01/2021           Week16,Day1         Questions           13/01/2021         Questions           Week16,Day2         12/01/2021           Week16,Day3         Questions           13/01/2021         Questions           Week16,Day4         14/01/2021           Week16,Day4         15/01/2021           Week16,Day5         15/01/2021           Week16,Day5         15/01/2021           Week17,Day1         18/01/2021           Week17,Day2         19/01/2021           Week17,Day2         19/01/2021           Week17,Day3         20/01/2021           Week17,Day3         20/01/2021           Week17,Day3         20/01/2021           Week17,Day3         20/01/2021           Week18,Day2         25/01/2021           Week18,Day2         25/01/2021           Week18,Day2         26/01/2021		
Week15,Day2 05/01/2021         Simpson Rules           Week15,Day3         Questions           06/01/2021         Week15,Day4 07/01/2021           Week15,Day5 08/01/2021         Student Problems           Week15,Day6 09/01/2021         Student Problems           Week16,Day1 11/01/2021         Revision           Week16,Day2 12/01/2021         Gaussian Quardature           Week16,Day3         Questions           13/01/2021         Week16,Day4 14/01/2021           Week16,Day4 14/01/2021         Continued           Week16,Day4 16/01/2021         Continued           Week16,Day4 18/01/2021         Continued           Week17,Day1 18/01/2021         Revision           Week17,Day2 19/01/2021         Revision           Week17,Day4 21/01/2021         Revision           Week17,Day4 23/01/2021         Class Test           Week18,Day5 22/01/2021         Republic Day           Week18,Day3 27/01/2021         Questions           Week18,Day3 27/01/2021         Revision           Week18,Day3 37/01/2021         Questions           Week19,Day4 04/02/2021         Sevision           Week19,Day3 03/02/2021         Questions           Week19,Day3 03/02/2021         Questions           Week19,Day4 04/02/2021		Revision
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Week15,Day4 07/01/2021         Questions           Week15,Day5 08/01/2021         Student Problems           Week16,Day3 11/01/2021         Student Problems           Week16,Day3 2 12/01/2021         Guestions           3 13/01/2021         Guestions           Week16,Day3 3 13/01/2021         Guestions           Week16,Day4 14/01/2021         Questions           Week16,Day5 15/01/2021         Continued           Week17,Day1 18/01/2021         Continued           Week17,Day1 19/01/2021         Revision           Week17,Day2 19/01/2021         Revision           Week17,Day2 29/01/2021         Revision           Week17,Day2 29/01/2021         Revision           Week17,Day2 25/01/2021         Trapezoidal Rule           Week18,Day2 25/01/2021         Trapezoidal Rule           Week18,Day2 26/01/2021         Questions           Week18,Day2 25/01/2021         Questions           Week18,Day2 26/01/2021         Questions           Week18,Day2 26/01/2021         Questions           Week19,Day0 30/01/2021         Questions           Week19,Day3 03/02/2021         Questions           Week19,Day3 03/02/2021         Questions           Week19,Day3 03/02/2021         Questions           Week19,Day3 03/02/2021	Week15,Day3	Questions
Week15, Day5 08/01/2021   Student Problems		
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