

Action taken for slow learners & Fast learners taken

Action for slow learners

1. Remedial classes are conducted for slow learners in UG & PG programmes.
2. Personal attention was given to every slow learner in classroom.
3. Study Materials were provided to the students.
4. Previous year's question papers were given to students.
5. Slow learner students are motivated to see some video lectures according to their subjects.

Action taken for fast learners

Initiative taken to help the advanced learners are

- 1) By suggesting some reference books for advanced learner.
- 2) By giving chance for presentation on some topics before the slow learners so that they know knew thing.
- 3) They prepared lesson for peer teaching.

Teacher's Signature.....

Initiative taken for slow learner

Class - M.Sc. IIIrd Sem

Subject - Paper I - Integration theory & functional Analysis.

S.No	Date	Topic which have taken for class.
1	4/10/19	Signed Measure
2	10/10/19	Riesz Representation theorem
3	12/10/19	Lebesgue - Stieltjes Integral
4	14/10/19	Normed linear Space
5	15/10/19	Banach Space.

Attendance

S.No	Name of students	4/10	10/10	12/10	14/10	15/10
1.	Tarawate Khuntia	P	P	P	P	A
2.	Prakash Ku. Sharma.	P	A	P	P	P
3.	Manjeeta Ekka.	P	P	A	P	P
4.	Anand Ku. Beck	P	P	P	P	P
5.	Rajesh Ku. Gupta	A	P	P	P	P

Teacher's Signature.....

Subject - Paper II - Partial differential equation.

S.No.	Date	Topic which have been taken for Class
1	11/10/2019	Laplace - fundamental solution
2	12/10/2019	Green function
3	14/10/2019	Heat eq of one dimensional equation
4	15/10/2019	Attraction of steady
5	16/10/2019	Potential of rod
6	21/10/2019	wave equation of two dimensional
7		

Attendance.

S.No.	Name of Stud.	11/19	12/19	14/19	15/19	16/19	21/19
01.	Anand Ku. beck	P	P	P	P	P	P
02.	Prakash Ku. Sharma	A	P	P	P	A	P
03.	Kusumati Khutija	P	P	P	P	P	A
04.	Hemant Kumar	P	P	A	P	P	P
05.	Anjana Khujur	P	P	A	P	A	P

Teacher's Signature.....

Subject - Paper III - Operation Research.

S.No.	Date	Topic Which have taken for class
01	14/11/19	Graphical Solution of L.P.P.
02	15/11/2019	Convex set of L.P.P.
03	16/11/2019	Duality in L.P.P.
04	19/11/2019	Transportation Problem
05	20/11/2019	Assignment Problem
06	21/11/2019	Assignment Problem

Attendance

SN.	Name of Student	14/11	15/11	16/11	19/11	20/11	21/11
01.	Jayti Gupta	P	A	P	P	P	P
02.	Parakash Ku. Sharma	P	P	P	A	P	P
03.	Anjana Kujar	P	P	P	P	A	P
04.	Anand Ku. Keck	P	P	A	P	P	P

Teacher's Signature.....

Subject - Paper IV - Numerical Analysis.

S.N.	Date	Topic which have taken for class
01.	04/11/2019	Finite Difference Relation B_{n+1} & B_n .
02.	05/11/2019	Interpolation With equal intervals
03.	06/11/2019	Newton formula for unequal interval.
04.	07/11/2019	Lagrange Interpolation
05.	08/11/2019	Gauss-Jordan rule

Attendance

S.No.	Name of Student	04/11	05/11	06/11	07/11	08/11
01	Anand Ku Bera	P	P	P	A	P
02	Rajesh Gupta	P	P	P	A	P
03	Bhaskar Ku.	P	A	P	P	P
04	Sanjeeta Akka	P	P	A	P	P

Teacher's Signature.....

Initiative taken-for slow learners.

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Roll No.	
Page No.	

Class - M.Sc. Ist Sem.

Date		
Page No.		

Session-2019-20

Subject: Paper I - Advanced Abstract Algebra

SN	Date	Topic which have taken for class
1	3/10/2019	Linear transformation And its Example
2	4/10/2019	Solvable group And Examples
3	5/10/2019	Nilpotent group And Example
4	7/10/2019	Jordan Canonical Form
5	9/10/2019	Characteristic eq ⁿ And Cayley Hamilton Th ^m
6	10/10/2019	Normal & Subnormal Series
7	11/10/2019	Jordan Holder th ^m & its Proof.

Attendance

SNo	Name	3/10	4/10	5/10	7/10	9/10	10/10	11/10
1.	Akash Laksh	P	P	P	A	P	P	P
2.	Namita Minj	P	P	P	P	P	A	A
3.	Kumari Chanda	P	A	P	P	P	P	P
4.	Avinash Gupta	P	P	P	P	A	A	P
5.	Anjali Gupta	P	P	A	P	P	P	A.

Teacher's Signature.....



Subject Paper II Real Analysis

SNO	Date	Topic which have taken for class.
1.	9/10/2019	Riemann Stieltjes Integral
2.	10/10/2019	Pointwise & uniform Convergence
3.	11/10/2019	Power series & its Example
4.	12/10/2019	Weierstrass M-Test
5.	14/10/2019	Stokes th ^(m)
6.	15/10/2019	Taylor's th ^(m)
7.	16/10/2019	function of several variable

Attendance

SNO	Name	9/10	10/10	11/10	12/10	14/10	15/10	16/10
1.	Umesh Paikra	A	P	A	P	P	P	A
2.	Anjali Paikra	P	P	P	P	A	P	P
3.	Akash Lakra	P	A	P	P	P	P	P
4.	Chandni Chaudhary	P	P	P	P	P	P	P
5.	Ku. Chandra	P	P	A	P	P	A	P

Teacher's Signature.....

Subject Paper III Topology

S.N.	Date	Topic which have taken for class.
1	04/11/19	Countable & Uncountable sets
2	05/11/19	Topological set
3	06/11/19	Closed set & closure of a set
4	07/11/19	Dense set & Dense in itself
5	08/11/19	Continuous function and Homomorphism
6	09/11/19	Compact set and its Example
7	11/11/19	Revision.

Attendance

S.N.	Name of Student	4/11	5/11	6/11	7/11	8/11	09/11	11/11
1.	Shireen-fatima	P	P	P	P	A	A	P
2.	Shivcharan Singh	P	A	A	P	P	P	A
3.	Akash Laksh	A	P	P	P	P	A	P
4.	Yashesh Ku. Kukla	P	P	P	A	P	P	P
5.	Chandani Chauthary	A	P	P	P	P	P	P

Teacher's Signature.....

Paper IV - Complex Analysis

S.No	Date	Topic which have taken for class
1	13/11/2019	Complex Integration
2	14/11/2019	Liouville's Theorem
3	15/11/2019	Antisense function
4	16/11/2019	Maximum Modulus Principle
5	18/11/2019	Bilinear transformation and Example
6	19/11/2019	Conformal Mapping
7	20/11/2019	Singularity

Attendance

S.No.	Name of Stud.	13/11	14/11	15/11	16/11	18/11	19/11	20/11
1.	Ku. Comanda	P	A	P	P	P	A	P
2.	Akash Lakshya	P	P	P	A	P	P	P
3.	Chandani Chaudhary	P	P	P	P	P	P	P
4.	Yogesh Kushwaha	P	A	P	P	P	P	A
5.	Omesh Paikola	P	P	A	P	P	A	P

Teacher's Signature.....