

math - april - 49

SESSION 2023-24

AQAR CRITERION-

CGCOGN15565

GOVERNMENT CHANDULAL CHANDRAKAR ARTS AND SCIENCE COLLEGE PATAN, DURG (C.G.)

REPORT OF THE PROGRAM

2023-24 M. sc. II Sem.

S.N.	PROGRAM POINTS	PROGRAM DETAILS
1	Name of the Program:	PPT Presentation (Use of ICT in teaching learning).
2	Date of the Program:	18/04/2024
3	Name of the Department / Cell / Committee (Organized by):	Dept. of Mathematics.
4	Name of the Organizer:	Priya Chandraker,
5	Coordinator/Convener Name:	Dr. R. K. Verma,
6	Number of Participants (Attach the list below):	12
7	Total No. of Beneficiaries (Attach the list below):	12
8	Chief Guest of the Program	
9	President of the Program	
10	Program Conducted By:	Dept. of Mathematics.
11	PRESS Report, if published (Online link, Offline-Press Report)	
12	Brief Report of the Program: <div data-bbox="304 1173 727 1895" style="border: 1px solid black; background-color: #cccccc; padding: 5px; margin-top: 10px;">PHOTO/MONO OF THE PROGRAM</div>	ICT is used in study and teaching through which group discussion can take place. Powerpoint presentation is a way in which students not only become familiar with computers but other students also benefit from the topic presented by the student.

HoD/ORGANIZER
विभागाध्यक्ष
गणित विभाग
शास. चन्दूलाल चन्द्राकर
कला एवं विज्ञान महाविद्यालय
पाटन, जि.- दुर्ग (छ.ग.)

COORDINATOR
Internal Quality Assurance Cell (IQAC)
Govt. Chandulal Chandraker
Arts and Science College
Patan, Distt-Durg (C.G.)

PRINCIPAL
Govt. C.L.C. Arts and Science
College Patan, Distt.-Durg (C.G.)

Mult - April - 50

SESSION 2023-24

AQAR CRITERION-

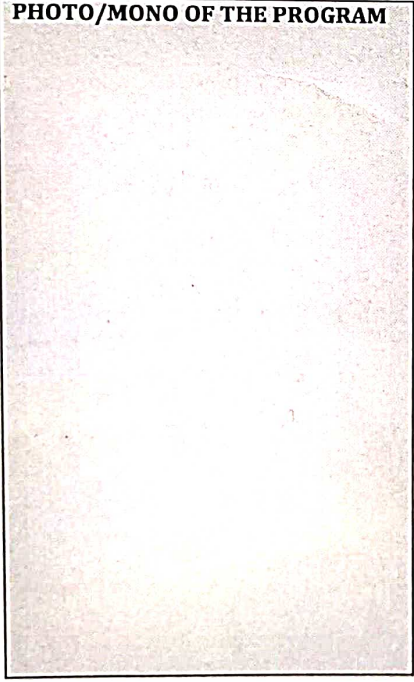
CGCOGN15565

GOVERNMENT CHANDULAL CHANDRAKAR ARTS AND SCIENCE COLLEGE PATAN, DURG (C.G.)

REPORT OF THE PROGRAM

2023-24

M.Sc. - IV Sem,

S.N.	PROGRAM POINTS	PROGRAM DETAILS
1	Name of the Program:	PPT Presentation (Use of ICT in teaching learning)
2	Date of the Program:	18/04/2024,
3	Name of the Department / Cell / Committee (Organized by):	Dept. of mathematics,
4	Name of the Organizer:	Jayendra shrivastava
5	Coordinator/Convener Name:	Dr. R. K. Verma,
6	Number of Participants (Attach the list below):	13
7	Total No. of Beneficiaries (Attach the list below):	13
8	Chief Guest of the Program	
9	President of the Program	
10	Program Conducted By:	Dept. of mathematics,
11	PRESS Report, if published (Online link, Offline-Press Report)	
12	Brief Report of the Program: 	ICT is used in study & teaching through which group discussion can take place. power point presentation is a way in which students not only become familiar with computers but other students also benefit from the topic presented by the student.

HoD/Organizer

गणित विभाग

शास.चन्दूलाल चन्द्राकर

कला एवं विज्ञान महाविद्यालय

पाटन, जि.- दुर्ग (छ.ग.)

COORDINATOR

Internal Quality Assurance Cell (IQAC)

Govt. Chandulal Chandrakar

Arts and Science College

Patan, Distt-Durg (C.G.)

Principal

Govt.C.L.C.Arts and Science
College Patan, Distt.-Durg (C.G.)

Power point Presentation (2023-24)
Misc. - IV sem (Math's)

p.39

1. Date - 18/04/2024

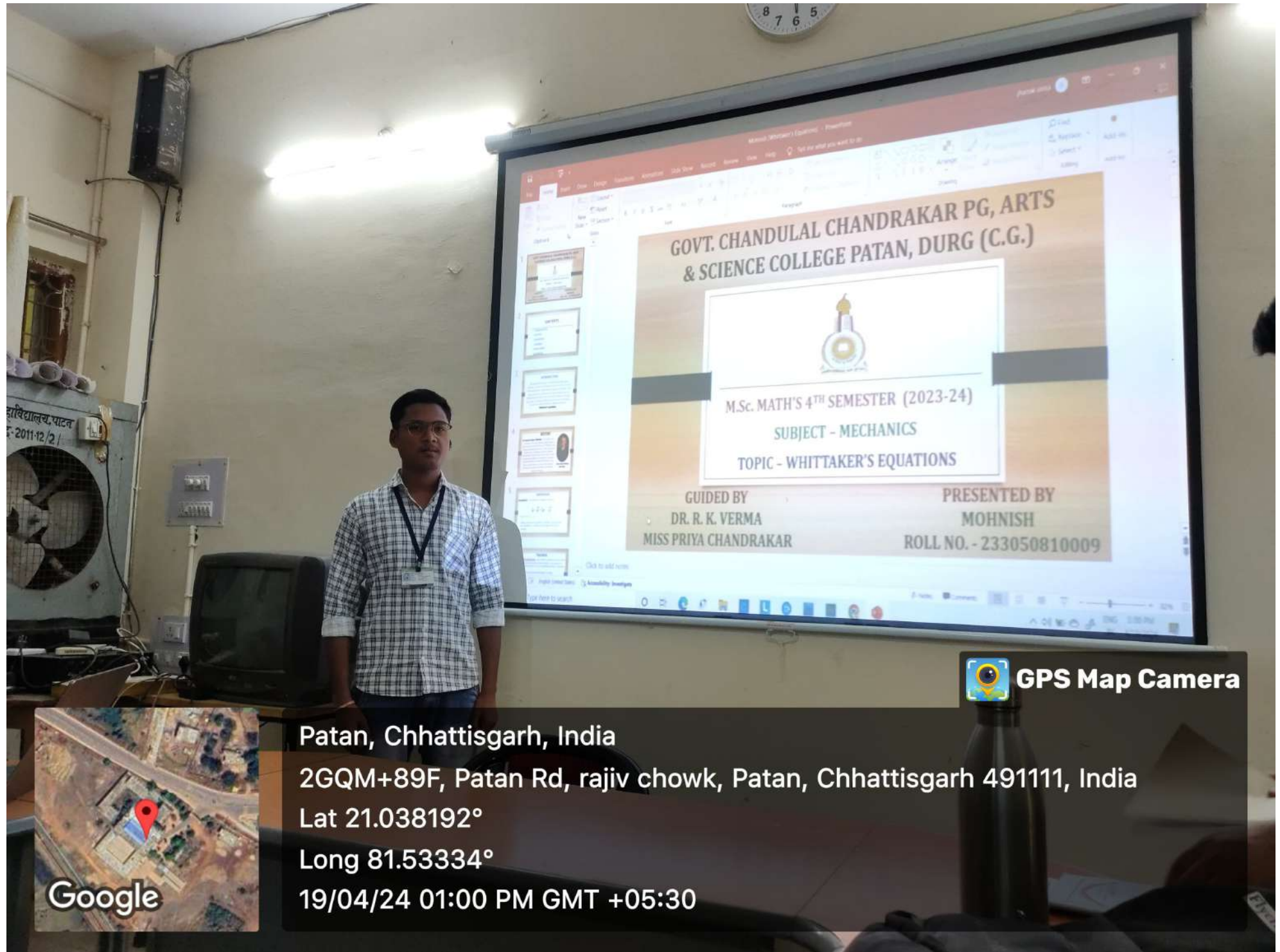
S.No.	Name	Topic / Paper.	Sign
1	Vaseem Quraishi	Network & directed graph (Paper - V) Graph Theory	<u>Vaseem</u>
2	Kanchan Dewangan	The role of fuzzy relation eq ⁿ . (Paper - III) Fuzzy set	<u>Kanchan</u>
3	Anamika Jena.	Graphical Method, (Paper - IV) Operation Research	<u>Anamika</u>
4	Digeshwar	Ramsey theory (Paper - V) Graph Theory.	<u>Digeshwar</u>
5	Neelima Rity	Deterministic & probabilistic dynamic programming, (Paper - IV) Operation Research	<u>रिती साहू</u>
6	Reyesh Dewangan,	Polynomial & Graph Enumerations, (Graph Theory) Paper - VI.	<u>Reyesh</u>
7	Pratima Sahu.	Fuzzy Qualifiers (Paper - III) Fuzzy set.	<u>Pratima</u>
8	Neelima Patel.	Uniform boundedness theorem (Paper - I) FA.	<u>Neelima</u>

9	Prashant Kumar sahu,	Fuzzy Decision making, (Paper - III) Fuzzy set	<u>Bahy</u>
10	Khushi Chandrakar.	Open-mapping theorem (Paper - I) FA.	<u>Khushi</u>
11	Temesh Sahu,	Jacobi-poisson theorem, (Paper - II) (Mechanics)	<u>Sahu</u>
12	Mohnish Kumar,	Whittaker's Eqn (Paper - II) (Mechanics)	<u>मोहनिश</u>
13	Krishna Kumar	Queuing Theory (Paper - IV) (Operation Research)	<u>Bahy</u>
14	Lokeshwar- mand,		x

Pr.
18/04/24,

Sh
Principal
Govt.C.L.C.Arts and Science
College Patan, Distt.-Durg (C.G.)

Sh
विभागाध्यक्ष
गणित विभाग
शास. चन्द्रशाल चन्द्राकर
कला एवं विज्ञान महाविद्यालय
पाटन, जि- दुर्ग (छ.ग.)



विद्यालय, पाटन
2011-12/21

GOVT. CHANDULAL CHANDRAKAR PG, ARTS & SCIENCE COLLEGE PATAN, DURG (C.G.)



M.Sc. MATH'S 4TH SEMESTER (2023-24)

SUBJECT - MECHANICS

TOPIC - WHITTAKER'S EQUATIONS

GUIDED BY

DR. R. K. VERMA

MISS PRIYA CHANDRAKAR

PRESENTED BY

MOHNISH

ROLL NO. - 233050810009



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Patan, Chhattisgarh, India

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GOVT. CHANDULAL CHANDRAKAR PG, ARTS & SCIENCE COLLEGE PATAN (C.G.)



Affiliated to DURG UNIVERSITY - DURG (C.G.) SESSION
2023 - 2024
SUBJECT - OPERATION RESEARCH
TOPIC - QUEUING THEORY

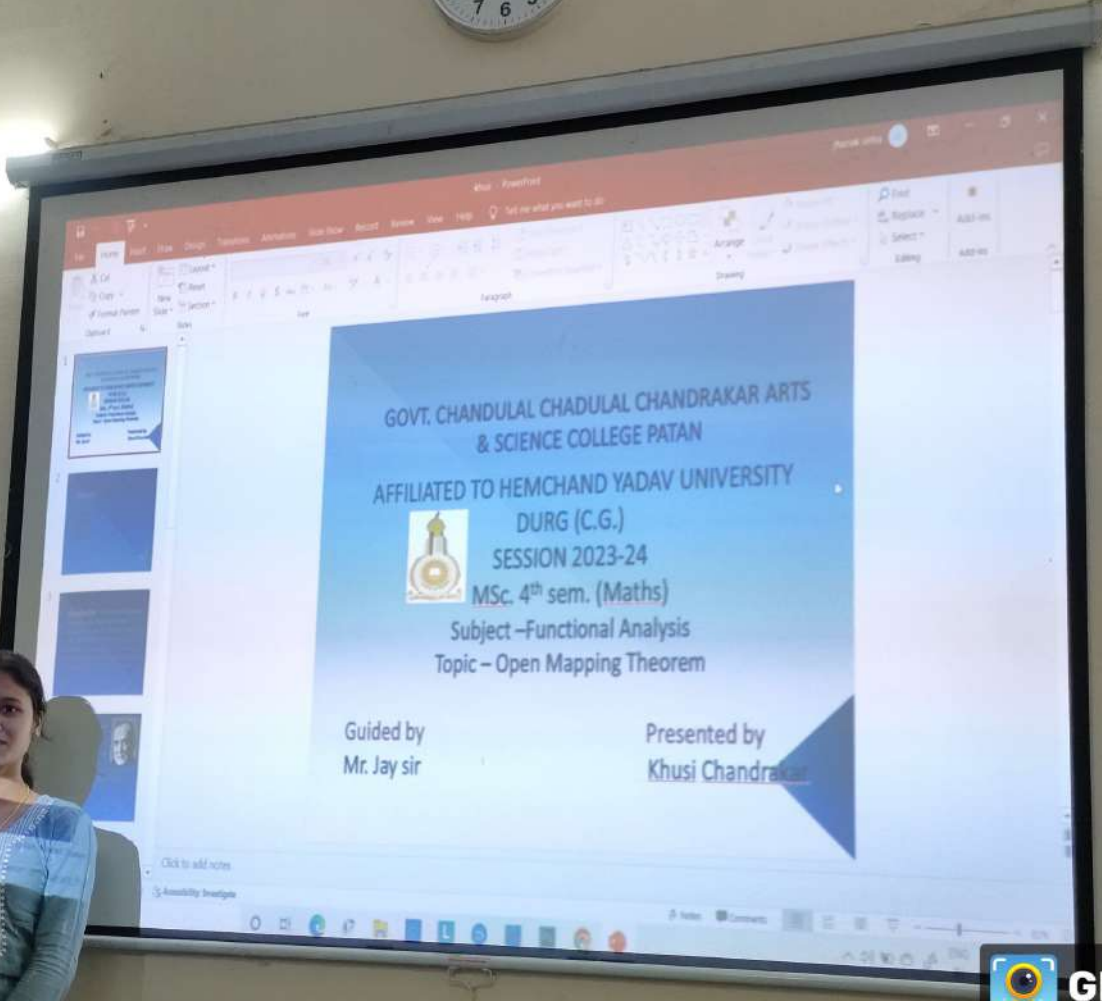
GUIDED BY
DR. R.K. VERMA
MR. JAY SHIRDUAS

SUBMITTED BY
KRISHNA KUMAR SAHU
M.Sc. - IV SEM.

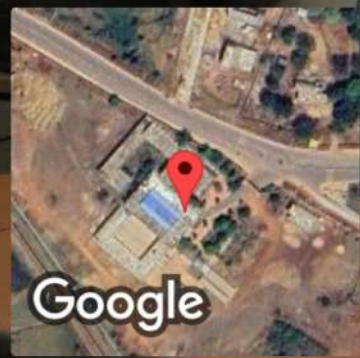
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Govt. Chandihal Chandrakar
Arts & Science College,
Patan, 2023-24

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PATAN, DIST-DURG [C.G.], 491111



AFFILIATED TO HEMCHAND YADAV UNIVERSITY, DURG [C.G.]

Season-2024

M.S.C -4th sem.

FUNCTIONAL ANALYSIS

[Uniform boundedness theorem]

GUIDED BY
Mr. Jay shrivastava

PRESENTED BY
NEELIMA



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AFFILIATED TO HEMCHAND YADAV UNIVERSITY DURG (C.G.)

Session 2023-24

MSc 4th sem. (Maths)

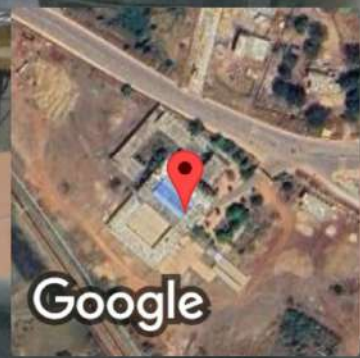
Subject-Mechanics

Topic - jacobi poisson theorem

Guided By -
Miss Priva Maan

Presented By -
Tamesh Saha

 **GPS Map Camera**



पाटन, छत्तीसगढ़, भारत

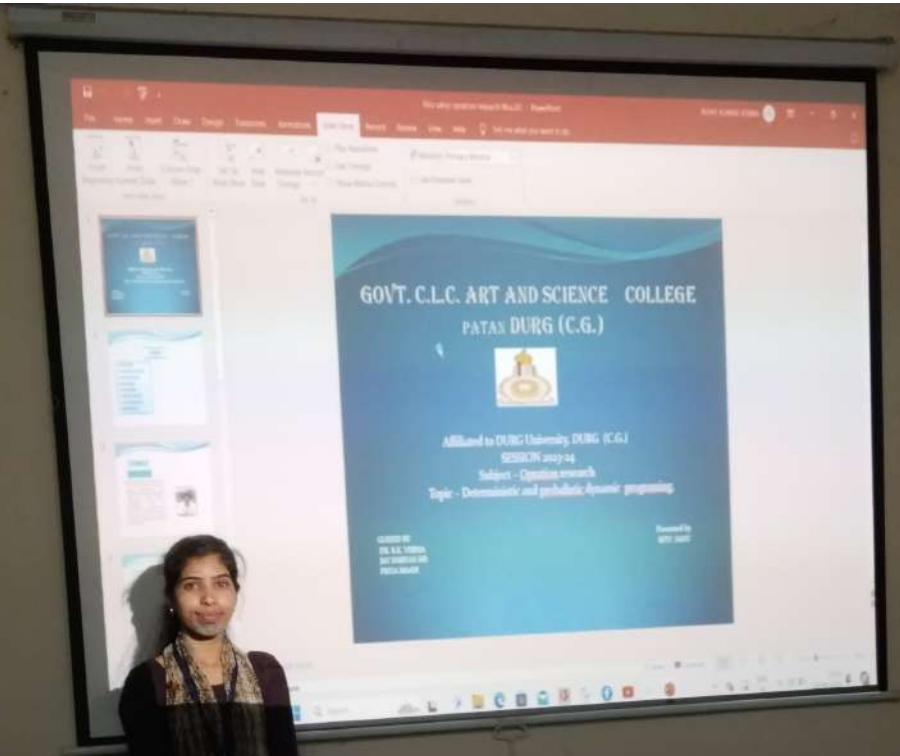
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 **GOVERNMENT CHANDUL CHANDRAKAR ARTS & SCIENCE COLLEGE, PATAN**
PATAN, DIST - BURG (C.G.), INDIA, 491111
AFFILIATED TO HEMCHAND YADAV UNIVERSITY, BURG (C.G.)
DEPARTMENT OF MATHEMATICS
SESSION 2023 - 2024
PAPER - 5
M.SC - FOURTH SEM.
POWERPOINT PRESENTATION
ON
POLYNOMIAL AND GRAPH ENUMERATIONS
GUIDED BY :-
MR. R.K.VERMA
SUBMITTED BY :-
RUPESH D.



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