

GRAMGEETA MAHAVIDYALAYA CHIMUR
DEPARTMENT OF MATHEMATICS
SKILL ENHANCEMENT COURSE(SEC)
Session 2020-21 (Summer-21)
B.SC. III (SEMISTER-VI)

Notice

All following students is to informed that please confirm your project entitle below and submit your project report in the department before 23/07/2021 Friday.

S.N.	NAME OF THE STUDENT	TOPIC OF PROJECT
1	Khadsang Punkaj Sadashiv	Cordial Labelling of Degree Splitting graphs
2	Meshram Yogesh Kawadu	Distance in Graph theory and its application
3	Ramteke Kajal Dudharam	Graphical and Queuing Model of Banking Operations in Intercontinental Bank Plc, Nigeria
4	Waghmare Kajal Yashwantrao	Ford Fulkerson Algorithm in Graph Theory
5	Sahare Bhushan Arvind	Path Optimization Algorithm and Dijkstra's Algorithm
6	Waghmare Nilam Waman	Graphical and Queuing Model of Banking Operations in Intercontinental Bank Plc, Nigeria
7	Wandhare Sandhya Wamanrao	Bellman Ford Algorithm in Graph Theory
8	Wankhede Diksha Chindhuji	An application of metric space and metric dimension in Graph theory

Project Format:-

- ❖ Title Page
- ❖ Certificate Page
- ❖ Declaration Page
- ❖ Index Page
- ❖ Abstract
- ❖ Introduction
- ❖ Main Body
- ❖ Reference/ Bibliography


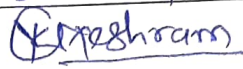

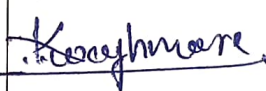


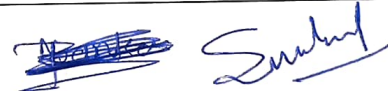

Abhishek
01/06/2021

Head

Department of Mathematics
Gramgeeta Mahavidyalaya, Chitaur

GRAMGEETA MAHAVIDYALAYA CHIMUR
DEPARTMENT OF MATHEMATICS
B.SC. V (SEMISTER-VI)
SKILL ENHANCEMENT COURSE(SEC-I)
Session 2020-21(Winter 2020)
 SUMMER 2021

Project Submission Report

S.N.	NAME OF THE STUDENT	TOPIC OF PROJECT	SIGNATURE
1	Khadsang Punkaj Sadashiv	Cordial Labelling of Degree Splitting graphs	 31+14
2	Meshrum Yogesh Kawadu	Distance in Graph theory and its application	 33+11
3	Ramteke Kajal Dudharam	Graphical and Queuing Model of Banking Operations in Intercontinental Bank Plc, Nigeria	 32+12
4	Waghmare Kajal Yashwantrao	Ford Fulkerson Algorithm in Graph Theory	 32+11
5	Sahare Bhushan Arvind	Path Optimization Algorithm and Dijkstra's Algorithm	 31+11
6	Waghmare Nilam Waman	Graphical and Queuing Model of Banking Operations in Intercontinental Bank Plc, Nigeria	 33+11
7	Wandhare Sandhya Wamanrao	Bellman Ford Algorithm in Graph Theory	 31+11
8	Wankhede Diksha Chindhuji	An application of metric space and metric dimension in Graph theory	 31+11


Incharge Teacher


Head
Department of Mathematics
Gramgeeta Mahavidyalaya, Chimur

GONDWNA UNIVERSITY, GADCHIROLI
COLLEGE :- GRAMGEETA MAHAVIDYALAYA CHIMUR

Session 20-21 (SUMMER 2021)


SKILL ENHANCEMENT COURSE


SUBJECT: MATHEMATICS


B.Sc. 3 (semester VI)

PAPER - PROBABILITY GRAPH THEORY

S.N.	Name of Student	INTERNAL ASSESSMENT MARKS				Theory (15)	Total(50)
		Attendance (05)	Seminar (5)	Project (15)	Total marks (35)		
1	Khadsang Punkaj Sadashiv	5	13	13	31	14	45
2	Meshram Yogesh Kawadu	5	13	15	33	15	48
3	Ramteke Kajal Dudharam	5	13	14	32	14	46
4	Waghmare Kajal Yashwantrao	5	12	15	32	15	47
5	Sahare Bhushan Arvind	5	12	14	31	15	46
6	Waghmare Nilam Waman	5	14	14	33	15	48
7	Wandhare Sandhya Wamanrao	5	15	15	35	14	49
8	Wankhede Diksha Chindhuji	5	14	15	34	14	48


Incharge teacher


Head of Department
Department of Mathematics
Gramgeeta Mahavidyalaya, Chimur


Principal
Gramgeeta Mahavidyalaya
Chimur, Dist. Chandrapur

GRAMGEETA MAHAVIDYALAYA CHIMUR
DEPARTMENT OF MATHEMATICS
SKILL ENHANCEMENT COURSE(SEC)
Session 2020-21 (Winter-20)
B.SC. III (SEMISTER-V)

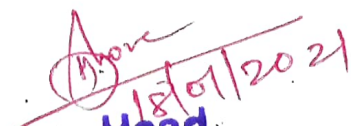
Notice

All following students is to informed that please confirm your project entitle below and submit your project report in the department as soon as possible:

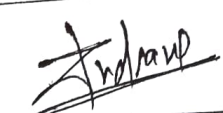
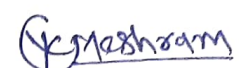

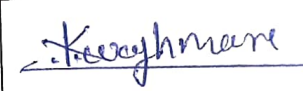



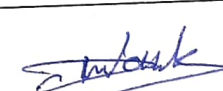
S.N.	NAME OF THE STUDENT	TOPIC OF PROJECT
1	Khadsang Punkaj Sadashiv	Application Of Matrices In The Analysis Of Time Autonomous System
2	Meshram Yogesh Kawadu	Methods Of Solution To Second Order Linear Differential Equation With Variable Coefficients
3	Ramteke Kajal Dudharam	Numerical Methods For Solving Partial Differential Equation
4	Waghmare Kajal Yashwantrao	Modelling And Simulation Of The Spread Of Hbv Disease With Infectious Latent
5	Sahare Bhushan Arvind	Modeling The Effects Of Carriers On Transmission Dynamics Of Infectious Diseases
6	Waghmare Nilam Waman	The Relevance Of The Use Of The Method Of Undetermined Coefficient For Solving Differential Equations
7	Wandhare Sandhya Wamanrao	Modelling And Simulation Of The Spread Of Hbv Disease With Infectious Latent
8	Wankhede Diksha Chindhuji	Application Of Matrices In The Analysis Of Time Autonomous System

Project Format:-


- ❖ Title Page
- ❖ Certificate Page
- ❖ Declaration Page
- ❖ Index Page
- ❖ Abstract
- ❖ Introduction
- ❖ Main Body
- ❖ Reference/ Bibliography

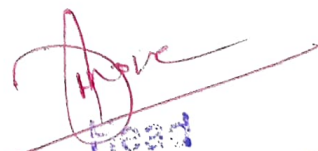

Head
Department of Mathematics
Gramgeeta Mahavidyalaya, Chimur

GRAMGEETA MAHAVIDYALAYA CHIMUR
DEPARTMENT OF MATHEMATICS
B.SC. V (SEMISTER-VI)
SKILL ENHANCEMENT COURSE(SEC-I)
Session 2020-21(Winter 2020)

Project Submission Report			Signature
S.N.	NAME OF THE STUDENT	TOPIC OF PROJECT	
1	Khadsang Punkaj Sadashiv	<u>Application Of Matrices In The Analysis Of Time Autonomous System</u>	 13+33
2	Meshram Yogesh Kawadu	<u>Methods Of Solution To Second Order Linear Differential Equation With Variable Coefficients</u>	 14+31
	Ramteke Kajal Dudharam	<u>Numerical Methods For Solving Partial Differential Equation</u>	 13+33
4	Waghmare Kajal Yashwantrao	<u>Modelling And Simulation Of The Spread Of Hbv Disease With Infectious Latent</u>	 13+34
5	Sahare Bhushan Arvind	<u>Modeling The Effects Of Carriers On Transmission Dynamics Of Infectious Diseases</u>	 12+34
6	Waghmare Nilam Waman	<u>The Relevance Of The Use Of The Method Of Undetermined Coefficient For Solving Differential Equations</u>	 14+33
7	Wandhare Sandhya Wamanrao	<u>Modelling And Simulation Of The Spread Of Hbv Disease With Infectious Latent</u>	 14+34
	Wankhede Diksha Chindhuji	<u>Application Of Matrices In The Analysis Of Time Autonomous System</u>	 12+33

Date : 02/03/2024


Incharge Teacher


Head
Department of Mathematics
Gramgeeta Mahavidyalaya, Chimur

GONDWNA UNIVERSITY, GADCHIROLI
COLLEGE :- GRAMGEETA MAHAVIDYALAYA CHIMUR
Session 20-21 (Winter 2020)

B.Sc. 3 (semester V)

SKILL ENHANCEMENT COURSE
PAPER - PROBABILITY

SUBJECT: MATHEMATICS

S.N.	Name of Student	INTERNAL ASSESSMENT MARKS				Theory (15)	Total(50)
		Attendance (05)	Seminar (15)	Project (15)	Total marks (35)		
1	Khadsang Punkaj Sadashiv	5	14	14	33	13	46
2	Meshram Yogesh Kawadu	5	13	13	31	14	45
3	Ramteke Kajal Dudharam	5	14	14	33	13	46
4	Waghmare Kajal Yashwantrao	5	15	14	34	13	47
5	Sahare Bhushan Arvind	5	15	14	34	12	46
6	Waghmare Nilam Waman	5	14	14	33	14	47
7	Wandhare Sandhya Wamanrao	5	14	15	34	14	48
8	Wankhede Diksha Chindhuji	5	14	14	33	12	45



Incharge teacher



Head of Department

Head

Department of Mathematics
Gramgeeta Mahavidyalaya, Chimur



Principal

Gramgeeta Mahavidyalaya
Chimur, Dist. Chandrapur

GRAMGEETA MAHAVIDYALAYA CHIMUR
DEPARTMENT OF MATHEMATICS
SKILL ENHANCEMENT COURSE(SEC)
Session 2019-20 (Summer-20)
B.SC. III (SEMISTER-VI)


Notice

All following students is to informed that please confirm your project entitle below and submit your project report in the department before 05/03/2020 Thursday.

S.N.	NAME OF THE STUDENT	TOPIC OF PROJECT
1.	Pimpalkar Dayashree Pradip	Graph Theory and The Game of Sprout
2.	Korwate Mamta Nandakishor	Graph Theory: Various Graphs and Their Application
3.	Masram Sagar Kanthiram	Graph Theory: Spectral Graph Theory and Its Application
4.	Meshram Pranay Raibhan	Graph Theory: Graph Limit, Graph in Logic and Hyper graphs

Project Format:-

- ❖ Title Page
- ❖ Certificate Page
- ❖ Declaration Page
- ❖ Index Page
- ❖ Abstract
- ❖ Introduction
- ❖ Main Body
- ❖ Reference/ Bibliography


Head
Department of Mathematics
Gramgeeta Mahavidyalaya, Chimur.

GONDWNA UNIVERSITY, GADCHIROLI
COLLEGE :- GRAMGEETA MAHAVIDYALAYA CHIMUR
Session 19-20 (SUMMER2020)
SKILL ENHANCEMENT COURSE
PAPER - GRAPH THEORY

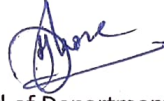
B.Sc. 3 (semester VI)

SUBJECT: MATHEMATICS

S.N.	Name of Student	INTERNAL ASSESSMENT MARKS				Theory (15)	Total(50)
		Attendance (05)	Seminar (5)	Project (15)	Total marks (35)		
1	KORWATE MAMTA NANDAKISHOR	5	14	14	33	14	47
2	MASRAM SAGAR KANTHIRAM	5	12	14	31	14	45
3	MESHARAM PRANAY RAIBHAN	5	14	14	33	12	45
4	PIMPALKAR DAYASHREE PRADIP	5	13	14	32	15	47



Incharge teacher



Head of Department

Head

Department of Mathematics
Gramgeeta Mahavidyalaya, Chimur



Principal
Gramgeeta Mahavidyalaya
Chimur, Dist. Chandrapur

GRAMGEETA MAHAVIDYALAYA CHIMUR
DEPARTMENT OF MATHEMATICS
SKILL ENHANCEMENT COURSE(SEC)
Session 2019-20 (Winter-19)
B.SC. III (SEMISTER-V)

Notice

All following students is to informed that please confirm your project entitle below and submit your project report in the department upto 27/09/2019 Friday.

S.N.	NAME OF THE STUDENT	TOPIC OF PROJECT
1.	Pimpalkar Dayashree Pradip	Authentica Integration of Mathmatics
2.	Korwate Mamta Nandakishor	World Greatest Scientists of Mathematics
3.	Masram Sagar Kanthiram	Probability
4.	Meshram Pranay Raibhan	Mathematical Modeling

Project Format:-

- ❖ Title Page
- ❖ Certificate Page
- ❖ Declaration Page
- ❖ Index Page
- ❖ Abstract
- ❖ Introduction
- ❖ Main Body
- ❖ Reference/ Bibliography


Head
Department of Mathematics
Gramgeeta Mahavidyalaya, Chimur

GONDWNA UNIVERSITY, GADCHIROLI
COLLEGE :- GRAMGEETA MAHAVIDYALAYA CHIMUR
Session 19-20 (Winter 2019)

B.Sc. 3 (semester V)

SKILL ENHANCEMENT COURSE
PAPER - PROBABILITY

SUBJECT: MATHEMATICS

S.N.	Name of Student	INTERNAL ASSESSMENT MARKS				Theory (15)	Total(50)
		Attendance (05)	Seminar (15)	Project (15)	Total marks (35)		
1	KORWATE MAMTA NANDAKISHOR	5	12	13	30	15	45
2	MASRAM SAGAR KANTHIRAM	5	13	13	31	13	44
3	MESHAM PRANAY RAIBHAN	5	12	14	31	14	45
4	PIMPALKAR DAYASHREE PRADIP	5	12	14	31	15	46



Incharge teacher



Head

Department of Mathematics
Gramgeeta Mahavidyalaya, Chimur



Principal

Gramgeeta Mahavidyalaya
Chimur, Dist. Chandrapur