



**SHASKIYA MAHAPRABHU VALLABHACHARYA
SNATKOTTAR MAHAVIDYALAYA,
MAHASAMUND (C.G.) 493445**

Accredited With Grade "C" by NAAC

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Affiliated to Pt. RavishankarShukla University, Raipur (C.G.)

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TEACHER'S DAILY DIARY

शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर महाविद्यालय
महासमुन्द



Teaching Record

GOVT.M.V.P.G.COLLEGE, MAHASAMUND
TEACHING DIARY
SESSION-2019-20
SUBJECT-PHYSICS
SUBJECT TEACHER-M.R.DHIVAR

प्रतिभा स्क्रीनर्स एवं आफसेट प्रिन्टर्स

मेन रोड, महासमुन्द, Mo. 98267-64979

[illegible]

Year	2019	B.Sc - II	TEACHING
Work to be done During the month			Date
Paper - II			01/08/19
Wave Acoustics and Optics			02/08/19
Unit - I			03/08/19
Wave motion			04/08/19
Speed of transverse waves on a uniform string, Speed of longitudinal waves in a fluid, energy density and energy transmission in waves, typical measurements. Waves over liquid surface gravity waves and ripples			05/08/19
group velocity and phase velocity their measurements.			06/08/19
Chapter - 2			07/08/19
Harmenics, Characteristics of Sound			08/08/19
loudness, pitch and Quality of Sound.			09/08/19
Infrasonic and ultrasonic sound and its Applications.			10/08/19
			11/08/19
			12/08/19
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			28/08/19
			29/08/19
			30/08/19
			31/08/19
Holidays & dates on which classes not held should be made here			

MAHASAMUND RECORD	Physics	Month	August
Work done during the day		Year	2019
Wave's Mechanical & Electromagnetic waves, longitudinal and Transverse waves		Remark	
one dimensional wave equation and its solution.			
Speed of Transverse wave in a stretched string.			
Speed of longitudinal wave in fluid			
gas of water, Newton's formula and Laplace's correction.			
Speed of longitudinal wave in a solid, C.L.			
Some Important Numerical Problem Solved.			
Last date of Admission.			
Speed of Transverse wave on liquid surface, Gravity waves of ripples			
Critical Wavelength & Minimum Speed on liquid surface		Chapter 2 completed	
Phase and Group velocity.			
Relation between Phase and Group velocity.			
Some Example for Phase and Group velocity.			
Energy, Energy density and Intensity of waves.			
Normal modes in stretch string and air column or organ pipe. Harmonics		Chapter 2 completed	
characteristic of Sound. Loudness.		Unit - I completed	
Pitch and Quality of Sound. Infrasonic and Ultrasonic Sound. Its Application			
Signature of Teacher		Signature of Head of Dept.	
		Remarks & Sign. of Principal with date	

Year	Month	Day	Date
Work to be done During the month			
Topic - II			01/08/19
Solid state physics, Solid state devices and Electronics			02/08/19
Unit - I			03/08/19
Crystal structure and X-ray diffraction			04/08/19
Amorphous and Crystalline Solids			05/08/19
Elements of Symmetry, Seven Crystal Systems			06/08/19
Cubic lattices, Crystal Planes, Miller indices			07/08/19
Laue's equation for X-ray diffraction			08/08/19
Bragg's law, Bonding in solids, classification			09/08/19
Cohesive energy of solids			10/08/19
Chapter - 2			11/08/19
Thermal Properties of Solids, Specific heat of solids			12/08/19
			13/08/19
			14/08/19
			15/08/19
			16/08/19
			17/08/19
			18/08/19
			19/08/19
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			26/08/19
			27/08/19
			28/08/19
			29/08/19
			30/08/19
			31/08/19
HOLIDAY			
C-L			

Note of Holidays & dates on which classes not held should be made here

Year	Month	Day	Date
Work done during the day			
Topic - II			
Crystal structure and Amorphous materials			
between them, lattice points, Basis			
and Crystal structure, Elements of			
Symmetry, Reflection, Rotation, Inversion			
Unit cell, Bragg's law, Miller indices			
Seven Systems of Crystal Bravais lattices			
Cubic lattices, fcc, bcc, hcp			
No. of lattice points per unit cell and			
coordination number			
Lattice constant of cubic lattice			
Packing density of cubic lattice			
C-L			
Lattice plane and Miller indices			
Separation between lattice plane			
Laue's X-ray diffraction, some numerical			
problem			
Admission (solid)			
Bragg's law and its Application			
Bragg's Spectrometer, powder method etc			
Bonding in crystal and classification			
of solids			
Cohesive energy and Madelung constant			
Lennard-Jones potential			
Thermal properties of solid			
Specific of solid, Classical theory or			
Dulong Petit Theory			
Einstein Quantum Theory of specific heat			
Debye's Model for lattice specific heat			
Dispersion relation and Brillouin zones			
Signature of Teacher			
Signature of Head of Dept.			
Remarks & Sign. of Principal with date			

शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर महाविद्यालय
महासमुन्द



Teaching Record

शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर
महाविद्यालय, महासमुन्द (छ.ग.)

शिक्षक दैनंदनी

सत्र:- 2021-22

कक्षा- बी.एस-सी. भाग 1 व 3

एम.एस-सी. 1, 2, 3 व 4 सेम.

विषय-भौतिकशास्त्र (प्रथम प्रश्न पत्र)

सहा.प्रा.का नाम-एम.आर.धीवर

अध्यापन दिवस-सोम से शनि

Govt. M.V.P.G. College, Mahasamund

Teaching Diary

Session 2022-23

Class :- B.Sc. Ist & Illrd, M.Sc. Ist, IInd, Illrd & IV sem Physics

Subject :- Paper-I Mechanics, Oscillations & Properties of matter (B.Sc. Ist)

Paper-I Relativity, Quantum Mechanics, Atomic, Molecular & Nuclear Physics (B.Sc. Illrd)

Paper -I Mathematical Physics (Ist sem Physics)

Paper-II -Classical Mechanics (Ist sem Physics)

Paper -I Quantum Mechanics-I (IInd sem Physics)

Paper -I Quantum Mechanics-II (Illrd sem Physics)

Paper-I -Nuclear & Particle Physics (IVth sem Physics)

Teacher Name :- M.R.Dhivar

GOVT. M.V.P.G. COLLEGE,
TEACHING

MAHASAMUND (C.G.)
RECORD

Subject Physics
Class 13.5C-T

Work to be done During the month	Date
Topic - I Mechanics, Oscillations & Properties of matter	17-08-22
Unit - I Mechanics	18-08-22
Different coordinate System	20-08-22
Cartesian plane polar, Spherical and Cylindrical coordinate	21-08-22
System Frame of reference Galilean Transformation	23-08-22
	24-08-22
	25-08-22
	26-08-22
	27-08-22
	29-08-22
SUNDAYS 07/08/22, 14/08/22, 21/08/22, 28/08/22	
HOLIDAYS 09/08/22, 11/08/22, 15/08/22, 19/08/22, 30/08, 31/08	
CL 05/08/22	
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Note of Holidays & dates on which classes not held should be made here

Work done during the day	Remarks
Different Coordinate Systems	
Cartesian, plane polar, Spherical and Cylindrical Coordinate Systems	
Velocity and Acceleration in different coordinate system	
Velocity and Acceleration in Cartesian and plane polar coordinate system	
Velocity and Acceleration in Spherical coordinate system	
Velocity and Acceleration in Cylindrical coordinate system	
Frames of reference	
Inertial and Non-inertial frames	
Galilean Transformation	
Application of Galilean Transformation	
Non-inertial frame, motion of lift	

Signature of Teacher _____

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Remarks & Sign. of Principal w

Month August
Year 2022

GOVT. M.V.P.G. COLLEGE, TEACHING

Work to be done During the month	Date
Paper-I, Relativity, Quantum Mechanics, Atomic, Molecular and Nuclear Physics	17-08-22
Unit - I	21-08-22
Relativity	23-08-22
Frames of Reference Inertial and Non-inertial frame Galilean Transformation - Application of Galilean Transformation Newton's law of motion, law of conservation of linear momentum and law of conservation of energy are invariant under Galilean Transformation	24-08-22
Mitchelson-Morley Experiment	29-08-22
SURDA-4	07/08/22, 14/08/22, 21/08/22, 28/08/22
HOLIDAY	09-08-22, 11-08-22, 15-08-22, 19-08-22, 30-08-22, 31-08-22
C.L.	05/08/22
O.L.	MIL

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject Physics
Class B.Sc. III

Work done during the day	Remarks
Frames of Reference	
Inertial and Non-inertial frame	
Galilean Transformation	
Application of Galilean Transformation	
Newton's law of motion, law of conservation of linear momentum and law of conservation of energy are invariant in Galilean transformation	
Mitchelson-Morley experiment	

Signature of Teacher [Signature] Signature of Head of Dept. [Signature] Remarks & Sign. of Principal With date 06/10/2022

Month August
Year 2022

GOVT. M.V.P.G. COLLEGE, TEACHING

Work to be done During the month	Date
Paper - E Mathematical Physics	01-08-22
Unit - E Vector Space and Matrices	02-08-22
Linear Independence, Basis, dimensionality	03-08-22
Inner product, Linear transformation	04-08-22
Matrices, Inverse, Orthogonal and Unitary	05-08-22
matrices, Independent element of η	06-08-22
matrices, Eigen values and eigen	08-08-22
vectors, Diagonalization, Complete	10-08-22
Orthogonal sets of functions	12-08-22
	13-08-22
	16-08-22
	17-08-22
	18-08-22
	20-08-22
	22-08-22
	23-08-22
	24-08-22
	25-08-22
SUNDAY 27-08-22, 28-08-22, 29-08-22	26-08-22
HOLIDAY 30-08-22, 31-08-22	27-08-22
C.L. 01/09/22	29-08-22
O.L. Nil	

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Paper - E
Subject Mathematical Physics
Class M.Sc. Ist Sem Physics

Work done during the day	Remarks
Group Ring, Field	
Vector space	
Properties of Vector Space	
Vector subspace	
Theorem on Vector subspace	
Linearly dependent and Independent vector	
Examples of linearly dependent and	
independent vectors	
Vector span of a set	
Basis and examples	
Matrices	
Different Types of matrices	
Addition and subtraction of matrices	
Multiplication of matrices	
Symmetric & Skew Symmetric Matrices	
Hermitian and Skew Hermitian Matrices	
Orthogonal and Unitary Matrices	
Eigen values and eigen vectors	
Normalised eigen vectors	
Diagonalization of matrix	
Singular and non-Singular Matrix	
Inverse matrix	
Rank of matrix	
Examples	
Important questions & Solutions	

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06/09/2022
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Month August
Year 2022

GOVT. M.V.P.G. COLLEGE, TEACHING

Work to be done During the month

Date

Paper-II, Classical Mechanics
Unit-I Preliminaries
Newtonian Mechanics of one and many
particle systems, Conservation laws
Constraints & their classification, Principle
of virtual work, Generalised coordinates
D'Alembert principle and Lagrange's
equations, Velocity dependent potentials
and dissipation function, Simple
applications of the Lagrangian formulation
Hamilton's principle, Lagrange's equations
from Hamilton's principle, Conservation
theorem and symmetry properties
Energy function and the conservation
of energy.

01-08-22

02-08-22

03-08-22

04-08-22

05-08-22

06-08-22

08-08-22

10-08-22

12-08-22

13-08-22

16-08-22

17-08-22

18-08-22

20-08-22

22-08-22

23-08-22

24-08-22

25-08-22

26-08-22

27-08-22

29-08-22

SUNDAYS 07-08-22, 14-08-22, 21-08-22, 28-08-22

HOLIDAYS 01-08-22, 11-08-22, 15-08-22, 19-08-22,
30-08-22, 31-08-22

C.L. 05/08/22

O.L. NIL

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Paper-II
Subject Classical Mechanics
Class M.Sc. 2nd Sem. Physics

Work done during the day

Remarks

Newtonian Mechanics of one and many
particle system
Conservation of linear momentum
Conservation of angular momentum
Conservation of energy
Constraints & their classification
Holonomic and Non-holonomic constraint
Examples of constraint
Virtual displacement
Principle of virtual work
Degrees of freedom, Generalised coordinates
D'Alembert principle
Lagrange's equation from D'Alembert
principle
Velocity dependent potential
General form of Lagrange's equation
Lagrange's equation for conservative
force, Lagrange's equation for dissipative
force
Simple applications of the Lagrangian
formulation
Hamilton's principle
Lagrange's equation from Hamilton's
principle
Conservation theorems and symmetry
properties
Conservation of linear momentum
and Angular momentum
Conservation of energy
Lagrangian in different coordinate
system. Some Important Problems.

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Month August
Year 2022

GOVT. M.V.P.G. COLLEGE, TEACHING

MAHASAMUND (C.G.) RECORD

Subject Quantum Mechanics-I
Class M.Sc. III Sem Physics

Work to be done During the month	Date
Paper-I Relativity, Quantum Mechanics, Atomic Molecular and Nuclear Physics	01-08-22
Unit-I Relativity	02-08-22
Reference system, inertial frames	03-08-22
Galilean invariance propagation of light	04-08-22
Michelson-Morley experiment, Search for ether, Postulates for the special theory of relativity, Lorentz transformation	05-08-22
length contraction, time dilation, velocity addition, variation of mass with velocity	06-08-22
mass-energy equivalence, particles with zero rest mass	08-08-22
	09-08-22
	10-08-22
	12-08-22
	13-08-22
	16-08-22
	17-08-22
	18-08-22
	20-08-22
	22-08-22
<u>SUNDAYS</u> 07-08-22, 14-08-22, 21-08-22, 28-08-22	23-08-22
<u>HOLIDAYS</u> 09-08-22, 11-08-22, 15-08-22, 19-08-22, 30-08-22, 31-08-22	24-08-22
	25-08-22
<u>O.L</u> Nil	26-08-22
<u>C.L</u> 05/08/22	27-08-22
	29-08-22

Note of Holidays & dates on which classes not held should be made here

Work done during the day	Remarks
Variational method	
Expectation value of energy	
Ground state of Helium-atom	
Ground state of Helium atom C.L.	
zero point energy of simple harmonic oscillator	
Vander Waals interaction	
The WKB Approximation	
Approximation solution	
asymptotic nature of solution	
Solution near turning point	
Connection formulae	
energy level of a potential well	
Quantization rule	

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Month September
Year 2022

GOVT. M.V.P.G. COLLEGE, TEACHING

Work to be done During the month	Date
Paper - I, Mechanics Oscillations and Properties of matter	01-09-22
Unit - I Mechanics	02-09-22
Different Coordinate System Cartesian Cylindrical and Spherical Coordinate System	03-09-22
Inertial and non-inertial frame of reference, Uniformly rotating frame, Coriolis force and its applications	08-09-22
Motion under a central force Kepler's law	09-09-22
Effect of centrifugal and Coriolis forces due to earth's rotation Centre of mass	10-09-22
Lab and Centre of mass frame of reference	15-09-22
Motion of CM of system of particles Subject to external forces Elastic and inelastic collision in one and two dimensions	16-09-22
Scattering angle in the laboratory frame of reference Conservation of linear and angular momentum, Conservation of energy	17-09-22
	22-09-22
	23-09-22
	24-09-22
SUNDAY'S 04-09-22, 11-09-22, 18-09-22	29-09-22
25-09-22	30-09-22
HOLIDAYS Nil	
C.L Mid	

PROGRAM : 06-09-22 Praverah Utsav.
Program : 12-09-22 B.Sc-I Orientation Prog.

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject Physics - I
Class B.Sc-I

Work done during the day	Remarks
Velocity & Acceleration in Cartesian coordinate system	
Velocity & Acceleration in plane polar coordinate	
Velocity & Acceleration in spherical coordinate system	
do	
Velocity and Acceleration in cylindrical coordinate system	
Frame of Reference	
Inertial and Non-Inertial frame	
Gallilean Transformation	
Non-Inertial Transformation	
Uniformly Rotating frame	
Coriolis and Centrifugal force	
Application of Coriolis force	
System of many particles	
Centre of mass, motion of centre of mass.	

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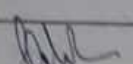
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TEACHING

Year	Work to be done During the month	Date
	Unit -1 Relativity	05-09-22
		06-09-22
	Length contraction, length contraction and time dilation	07-09-22
	Velocity addition, Variation of mass with velocity, Mass-energy equivalence	12-09-22
	Particle with zero rest mass	13-09-22
		14-09-22
	Unit -2 Origin of Quantum Mechanics	19-09-22
		20-09-22
	Limits of Classical Mechanics	
	Black body spectrum, Photoelectric effect, Compton effect, Specific heat of solid at low temperature	21-09-22
	Wave particle duality de Broglie concept	26-09-22
	Phase and Group velocity	27-09-22
		28-09-22
	SUNDAYS 04-09-22, 11-09-22, 18-09-22, 25-09-22	
	HOLIDAYS Nil	
	CL Nil	
	PROGRAM: 06-09-22 Pravesh Utsav	
	PROGRAM: 12-09-22 B.Sc-E Orientation Prog.	
	Note of Holidays & dates on which classes not held should be made here	

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.)
RECORD

Subject Physics - I
Class B.Sc. IIIrd Year

Work done during the day	Remarks
<p><u>Lorentz Transformation</u></p> <p><u>Pravesh Utsav Program</u></p> <p>special theory of relativity</p> <p>length contraction & time dilatation</p> <p><u>Orientation Program for B.Sc-I</u></p> <p><u>Invariance under Lorentz Transformation</u></p> <p><u>Velocity Addition Theorem</u></p> <p><u>Variation of mass with velocity</u></p> <p><u>Energy mass equivalence</u></p> <p><u>Limits of Classical mechanics</u></p> <p><u>Blackbody Spectrum, Photo electric effect, Compton effect etc.</u></p> <p><u>Bohr's Correspondence & Complementarity principle</u></p> <p><u>de-Broglie Concept</u></p> <p><u>Phase & Group velocity</u></p>	
<p></p> <p>Signature of Teacher</p>	<p></p> <p>Signature of Head of Dept.</p>

Signature of Teacher _____

Signature of Heade of Dept.

Remarks & Sign of Principal:

Month September
Year 2022

GOVT. M.V.P.G. COLLEGE,
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MAHASAMUND (C.G.)
RECORD

Paper - I
Subject Mathematical Physics
Class M.Sc. 1st Sem Physics

Work to be done During the month

Date

Unit - 2
Complex Variables

01-09-22

02-09-22

03-09-22

05-09-22

06-09-22

07-09-22

08-09-22

09-09-22

10-09-22

12-09-22

13-09-22

14-09-22

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17-09-22

19-09-22

20-09-22

21-09-22

22-09-22

23-09-22

24-09-22

26-09-22

27-09-22

28-09-22

29-09-22

30-09-22

SUNDAYS 04-09-22, 11-09-22, 18-09-22, 25-09-22

HOLIDAYS Mid

C.L Mid

PROGRAM: 06-09-22 Pravesh Utsav

PROGRAM: 12-09-22 B.Sc-I Orientation Prog

Note of Holidays & dates on which classes not held should be made here

Work done during the day

Remarks

Complex Variables 7-09-22
Real and Imaginary part of complex number, Modulus of a complex variable
Conjugate of a complex variable
argument or amplitude of a complex variable
argument of a complex variable
Product of two complex numbers
Pravesh Utsav Program

function of complex variables
Continuity, differentiability of a complex function
Analytic function
Cauchy-Riemann Condition

B.Sc-I Orientation Program
Proof of Cauchy-Riemann Condition
Polar form of Cauchy-Riemann Condition
Examples

Cauchy's Theorem

Cauchy's Integral formula

Singular point, pole, Residue etc

Cauchy's Residue Theorem

Examples

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TEACHING

MAHASAMUND (C.G.)
RECORD

Subject classical Mechanics
Class M.Sc. Ist Sem Physics

Month	Year	Work to be done During the month	Date
2022		Unit-2	01-09-22
		The Hamiltonian formulation of mechanics	02-09-22
		Legendre transformations and the	03-09-22
		Hamilton's equation of motion Cyclic	05-09-22
		coordinates and conservation theorems	06-09-22
		Hamilton's equations from Hamilton's	07-09-22
		principle The Principle of least action	08-09-22
		Simple applications of the Hamiltonian	09-09-22
		formulation.	10-09-22
			12-09-22
			13-09-22
			14-09-22
			15-09-22
			16-09-22
			17-09-22
			19-09-22
			20-09-22
			21-09-22
			22-09-22
			23-09-22
		<u>SUNDAYS</u> 04-09-22, 11-09-22, 18-09-22, 25-09-22	24-09-22
			26-09-22
		<u>HOLIDAYS</u> Mid	27-09-22
			28-09-22
		<u>CY</u> Mid	29-09-22
			30-09-22
		<u>PROGRAM:</u> 06-09-22 Navresh Utsav	
		<u>PROGRAM:</u> 12-09-22 BSc-I Orientating Prog	

Note of Holidays & dates on which classes not held should be made here

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Month September
Year 2022

Year	2021	Work to be done During the month	Date
		Unit 1	01-09-22
		Theory of Scattering	02-09-22
		Differentiated and total Scattering cross section wave mechanical picture of scattering of the scattering amplitude	03-09-22
		Green's functions and partial expansion for scattering amplitude. The Born approximation and its validity.	05-09-22
		Partial wave analysis asymptotic behaviour of partial waves and phase shift, optical theorem	06-09-22
		Scattering by a square well potential, Scattering by hard sphere, Scattering by a Coulomb potential	07-09-22
			08-09-22
			10-09-22
			12-09-22
			13-09-22
			14-09-22
			15-09-22
			16-09-22
			17-09-22
			19-09-22
			20-09-22
			21-09-22
			22-09-22
			23-09-22
		SUNDAYS	04-09-22 11-09-22 18-09-22 25-09-22
			24-09-22
		HOLIDAYS	Mid
			26-09-22
			27-09-22
		O.L.	Mid
			28-09-22
			29-09-22
		O.L.	Mid
			30-09-22
		PROGRAM:	06-09-22 Praveesh U/sav
		PROGRAM:	19/09/2022 BSE Orientation Prog.
		Note of Holidays & dates on which classes not held should be made here	

Subject Quantum Mechanics-II
Class M.Sc.-IIIrd Sem Physics

[illegible]

Month October
Year 2022

GOVT. M.V.P.G. COLLEGE TEACHING

Work to be done During the month

Date

Unit-2
Rigid body motion, Rotational motion
moment of inertia and their products
Principal moments and axes, Conductivity
idea of Euler's equation, Potential
well and periodic oscillations, Case
of harmonic small oscillations, Differential
equation and its solution, Spring-mass
System, Simple and compound pendulum
Torsional Pendulum.

01-10-22

06-10-22

07-10-22

08-10-22

13-10-22

14-10-22

15-10-22

20-10-22

21-10-22

22-10-22

27-10-22

28-10-22

SUNDAYS 02/10/22, 09/10/22, 16/10/22, 23/10/22, 30/10/22

29-10-22

HOLIDAYS 03/10/22, 04/10/22, 05/10/22, 24/10/22
25/10/22, 26/10/22

C.L. 01/10/22,

O.L. 11/10/22

Programme WEL Come Program for BSc-I

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject Physics - I
Class BSc-I

Work done during the day

Remarks

C.L.

Contact force and their Properties

Kepler's law and their Derivation

Law of conservation of linear momentum

Collision elastic & inelastic collision

About Practical

About Practical

About Practical

Law of conservation of linear

momentum for system of n particles

WEL Come Program

Collision Elastic and Inelastic

Collision

Elastic and Inelastic Collision

one dimensional

Two dimensional elastic and Inelastic

Collision

Centre of mass frame and laboratory

frame

Law of conservation of angular

momentum

Law of conservation of energy

Signature of Teacher

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Remarks & Sign. of Principal with date

02/11/2022

Month October
Year 2022

Month	Year	Work to be done During the month	Date
2022		Unit - 2	10-10-22
		Experimental demonstration of matter waves Davisson and Germer's experiment	11-10-22
		Consequence of de Broglie's concept	12-10-22
		Bohr's complementarity principle, Bohr's model	17-10-22
		Correspondence principle, Bohr's atomic model, energy of particle in a box	18-10-22
		wave packets, consequence of Heisenberg uncertainty relation	19-10-22
		Gunning-ray microscope, diffraction at a slit.	
		Unit - 3	
		Quantum Mechanics	
		Time dependent and time independent Schrodinger equation operator	31-10-22
		operator of linear momentum, Angular momentum, Kinetic energy	
		Potential energy, Hamiltonian operator	
		SUNDAY 30/10/22, 03/10/22, 16/10/22, 23/10/22 20/10/22	
		HOLIDAYS 03/10/22, 04/10/22, 05/10/22, 24/10/22 25/10/22, 26/10/22	
		C.L. 01/10/22	
		O.C. mid	
		Project	

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.)
RECORD

Subject Physics - I
Class B.Sc. - III

Work done during the day	Remarks
Experimental demonstration of matter waves. Davisson & Germer Experiment consequence of de-Broglie's concept Heisenberg's Uncertainty principle Experiments for verification of Uncertainty principle. Application of Uncertainty principle. Time dependent and time independent Schrödinger equation Unit Test (First Unit)	Unit-11 Completed
Operator, Quantum Mechanical operator Operator of momentum energy, Kinetic energy, Potential energy, Hamiltonian operator	

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AA/6
02/11/2022
Remarks & Sign. of Principal with date

GOVT. M.V.P.G. COLLEGE,
TEACHING

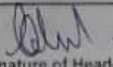
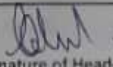

Month	Year	Work to be done During the month	Date
October	2022	Unit-3	01-10-22
		Differential Equation	6-10-22
		First order differential equation	7-10-22
		Second order differential equation with constant coefficients, Second order linear ODEs with variable coefficients, solution by series expansion	8-10-22
		Nonhomogeneous differential equation and solution of it by method of Green's function	10-10-22
		Unit-4	11-10-22
		Special functions	12-10-22
		Legendre differential equation and its solution Legendre Polynomial	13-10-22
		Orthogonal properties of Legendre polynomial	14-10-22
		Generating function of Legendre Polynomial	15-10-22
			17-10-22
			18-10-22
			19-10-22
			20-10-22
			21-10-22
			22-10-22
		SUNDAY 02/10/22, 09/10/22, 16/10/22, 23/10/22, 30/10/22	27-10-22
			28-10-22
		HOLIDAYS 03/10/22, 04/10/22, 05/10/22, 24/10/22, 25/10/22, 26/10/22	29-10-22
		O.L. 01/10/22	31-10-22
		O.L. - Mid	
		O.L. - Mid	
		Program Mid	

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.)
RECORD

Subject: Mathematical Physics
Class: M.Sc. 1st Sem Physics

Work done during the day	Remarks
O.L.	
Differential equation	
Order and degree of Differential equation	
Solution of differential equation	
Separation of variable method	
Linear diff equation	
Integration factor	
Linear differential equation of higher order with constant coefficient	
Auxiliary equation Solution	
$y = C.P. + P.I.$ Complementary function	
Particular integral	
Power Series Solution with examples	
Frobenius power series Solution	
Ordinary point and Singular point of differential equation	
Green functions	
Construct Green function for a differential equation	Unit III completed
Legendre diff equation and its solution	
Generating function of Legendre Polynomial	
Orthogonal property of Legendre polynomial	
Series Differential equation and its solution	
Generating function for $J_n(x)$	
Recurrence formulae for $J_n(x)$	

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Remarks & Sign. of Principal with date:  02/11/2022

GOVT. M.V.P.G. COLLEGE TEACHING

Month November
Year 2022

Work to be done During the month

Date

Unit-3
Application of Schrodinger equation
Solution of Schrodinger equation for
free particle Solution of Schrodinger
equation for a particle in a one
dimensional box & three dimensional
box Reflection of a particle through a
potential step Transmission through a
Rectangular Potential Barrier Simple
Harmonic Oscillation

02-11-2022

02-11-2022

09-11-2022

08-11-2022

29-11-2022

30-11-2022

SUNDAYS 06-11-22, 13-11-22, 20-11-22, 27-11-22

HOLIDAYS 08-11-22

C.L. Nil

O.L. Nil

D.L. Refresher course 10-11-22 to 26-11-22

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject Physics Paper-I
Class B.Sc-III

Work done during the day

Remarks

Solution of Schrodinger equation for
a free particle

Solution of Schrodinger equation
for a particle in one dimensional
and three dimensional box

Reflection of a particle through
potential step

Transmission through a Rectangular
Potential barrier

Reflection & Transmission Co

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Remarks & Sign. of Principal with

Month November
Year 2022

GOVT. M.V.P.G. COLLEGE TEACHING

Work to be done During the month

Date

Unit - 4

02-11-22

Bessel diff equation and Bessel's Polynomial

03-11-22

Hermite diff equation and Hermite Polynomial

04-11-22

Laguerre diff eq and Laguerre Polynomial

05-11-22

Orthogonal property, Recurrence formulae

07-11-22

Unit - 5

09-11-22

Integral Transform of Fourier Series

10-11-22

Fourier Integral and transform, inversion theorem, Fourier transform of derivative

11-11-22

convolution theorem, Laplace transform of derivatives, Inverse LT, Fourier series: properties and applications, discrete Fourier transform

12-11-22

28-11-22

29-11-22

30-11-22

SUNDAY'S 06-11-22, 13-11-22, 20-11-22, 27-11-22

HOLIDAY'S 08-11-22

C.L. Mt

O.L. Mt

Program's

D.L. Refresher Course 14-11-22 to 26-11-22

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject Mathematical Physics
Class M.Sc. Ist Sem. Physics

Work done during the day

Remarks

Bessel's differential equation and its solution

Generating function of Bessel's polynomial

Orthogonal property of Bessel function

Recurrence formulae of Bessel function

Hermite differential equation and its solution

Generating function of Hermite polynomial

Orthogonal property of Hermite function

Recurrence formulae for Hermite polynomial

Laguerre differential equation and its solution

Generating function of Laguerre polynomial

Recurrence formulae for Laguerre polynomial

Integral transform Laplace Integral transform

Property of Laplace transform. Linear property of Laplace transform

First & second shifting theorem. Laplace transform of derivatives

Laplace transform of integrals. Inverse Laplace transform

Properties of Inverse Laplace transform

Practical Examination

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Mt
03/12/2022

Month November
Year 2022

GOVT. M.V.P.G. COLLEGE TEACHING

Work to be done During the month

Date

Unit -4

02-11-2022

The central force- Two body central force problem and its reduction to the equivalent one-body problem. The equation of motion and first integrals. The equivalent one dimensional problem and classification of orbits. The differential equation of the orbit. Closure and stability of orbits. The Kepler Problem. Scattering in a central force field. Rutherford Scattering.

Unit -5

10-11-2022

Rigid body dynamics, The Euler angles. Euler's theorem on the motion of a rigid body. Rate of change of a vector. The Coriolis force, Angular momentum and kinetic energy of motion about a point.

28-11-2022

29-11-2022

SUNDAY'S 06-11-22, 13-11-22, 20-11-22, 27-11-22

30-11-2022

HOLIDAYS 08-11-22

C.L. Nil

O.C. Nil

Programs Nil

D.L. Refresher Course 14-11-22 to 26-11-22

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject Classical Mechanics
Class M.Sc. Ist Sem. Physics

Work done during the day

Remarks

The central force properties of central force. Two body central force problem and its reduction to the equivalent one-body problem. The equation of motion and first integrals. The equivalent one dimensional problem and classification of orbits. The differential equation of the orbit. Closure and stability of orbits. The Kepler's law and their derivation. Scattering in a central force field.

Rutherford Scattering

Rigid body dynamics, The Euler angles Euler's theorem on the motion of a rigid body. Rate of change of a vector. The Coriolis force. Angular momentum and kinetic energy of motion about a point.

Partial Exam question

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Remarks & Sign. of Principal with date

11/6
03/12/2022

GOVT. M.V.P.G. COLLEGE
TEACHING

Note of Holidays & dates on which classes not held should be made here

Subject: Quantum Mechanics-II
Class: M.Sc. IIIrd Sem Physics

Signature of Teacher _____

Signature of Heade of Dept

17.90
03/12/2022
Remarks & Sign. of Principal with date

Month December
Year 2022

GOVT. M.V.P.G. COLLEGE TEACHING

Work to be done During the month

Date

Unit-3	01-12-2022
Superposition of Simple Harmonic motion	02-12-2022
Bifilar Oscillations, Helmholtz resonator, LC circuit	03-12-2022
Vibrations of a magnet oscillations of two masses connected by a spring	08-12-2022
Superposition of two simple harmonic motions of the same frequency, Lissajous figures, damped harmonic oscillator, case of different frequencies, power dissipation, quality factor, examples driven (forced) harmonic oscillator, transient and steady states	09-12-2022
Power absorption resonance	10-12-2022
	15-12-2022
	16-12-2022
	17-12-2022
	22-12-2022
	23-12-2022
	29-12-2022
SUNDAYS: 04/12/22, 11/12/22, 18/12/22, 25/12/22	30-12-2022
HOLIDAYS: 24/12/22 to 26/12/22 Winter Vacation	31-12-2022
C.L. Nil	
O.L. Nil	
D.L. 08-12-22 (Workshop) 17-12-22 (Language Lab Duty)	

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject Physics - I
Class B.Sc. I

Work done during the day

Remarks

Superposition of Simple Harmonic motion	
Bifilar Oscillations	
Helmholtz resonator, LC circuit	
Vibrations of a magnet oscillations of two masses connected by a spring	
Superposition of two simple harmonic motions of the same frequency	
oscillator and case of different frequencies	
Power dissipation, quality factor	
examples of Damped Harmonic oscillator	
Driven (forced) harmonic oscillator	
Q.L. Language Lab (Duty)	
Transient and steady states	
Power absorption	
Resonance	
Examples of forced oscillator	
Some numerical problems	
Some numerical problems	

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Remarks & Sign. of Principal with date

AAsh
02/01/2023

Month December
Year 2022

GOVT. M.V.P.G. COLLEGE TEACHING

Work to be done During the month

Date

Unit-4	05-12-22
Atomic and Molecular Physics	06-12-22
Spectra of hydrogen, deuterium and alkali atoms spectral terms, doublet-fine structure, screening constants for alkali spectra s, p, d and f states	07-12-22
Selection rules	12-12-22
	13-12-22
	14-12-22
	19-12-22
	20-12-22
	21-12-22
	28-12-2022

SUNDAYS : 04/12/22, 11/12/22, 18/12/22, 25/12/22

HOLIDAYS 24/12/22 to 26/12/22 (winter vacation)

C.L. Nil

O.L. Nil

D.L. 08-12-22 (Workshop A902) 17-12-22 (Carg Lab Day)

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject Physics-I
Class B.Sc-III

Work done during the day

Remarks

Spectra of Hydrogen atom
Spectra of deuterium
Spectra of alkali atoms
fine structure
Screening constants for alkali spectra
s, p, d and f states
Quantum numbers for many valence electron
L-S and J-J coupling
multiplicity of states
selection rules and intensity rules

M. P. S.
Signature of Teacher

[Signature]
Signature of Head of Dept.

M. S.
24/12/22
Remarks & Sign. of Principal with date

Month December
Year 2022

GOVT. M.V.P.G. COLLEGE TEACHING

Work to be done During the month

Unit - I, II, III, IV & V
Revision

Date

01-12-2022

02-12-2022

03-12-2022

04-12-2022

05-12-2022

06-12-2022

07-12-2022

08-12-2022

09-12-2022

10-12-2022

11-12-2022

12-12-2022

13-12-2022

14-12-2022

SUNDAY'S: 04/12/22, 11/12/22, 18/12/22, 25/12/22, 15-12-2022

HOLIDAYS: 24/12/22 to 26/12/22 (winter
Vacation)

C.L. Mid 17-12-2022

O.L. Mid 19-12-2022

D.L. 08-12-2022 (Workshop APAR)
17-12-2022 (Lang. Lab. Day)

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject Mathematical Physics
Class M.Sc. Ist Sem Physics

Work done during the day

Remarks

Internal Examination

Internal Examination

Internal Examination

Internal Examination

Departmental Seminar

Problem and Solution

Workshop on role of LGAC & APAR

Problem and Solution

Revision

Revision

Revision

Revision

Revision

Revision

D.L. (Language Lab Day)

Preparation Leave

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with

Month December
Year 2022

GOVT. M.V.P.G. COLLEGE TEACHING

Work to be done During the month	Date
Unit 5 Rigid body motion	01-12-2022
The Euler equations of motion of rigid bodies. Formulation of the problem of small oscillation. The eigen value equation and the principal axis transformation. Frequencies of free vibration and normal coordinates. Free vibration of linear triatomic molecule.	02-12-2022 03-12-2022 05-12-2022 06-12-2022 07-12-2022 08-12-2022 09-12-2022 10-12-2022 12-12-2022 13-12-2022 14-12-2022
SUNDAYS: 04-12-22, 11-12-22, 18-12-22, 25-12-22	15-12-2022
HOLIDAYS: 24/12/2022 to 26/12/2022 (Winter Vacation)	16-12-2022
CL Mid	12-12-2022
OL Mid	19-12-2022 to 27-12-2022
D.L. 08-12-2022 (Workshop) 17-12-2022 (Long Lab Day)	

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject Classical Physics
Class Master Sem Physics

Work done during the day	Remarks
Internal examination	
Internal examination	
Internal examination	
Internal examination	
Departmental Seminar	
The Euler equations of motion of rigid bodies.	
D.L. Workshop	
Small oscillations, Principal axes	
Frequencies of free oscillation vibration	
Normal coordinates	
Free vibration of linear triatomic molecule	
Revision	
Revision	
Revision	
D.L. (Language Lab Day)	
Preparation Leave.	

Signature of Teacher

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Remarks & Sign. of Principal with date
AA.b
02/01/2023

Month December
Year 2022

GOVT. M.V.P.G. COLLEGE TEACHING

Work to be done During the month

Date

Unit-5
Dirac equation for a central field
Spin angular momentum, approximation
reduction, spin-orbit energy
separation of equation for hydrogen
atom, classification of energy levels
and negative energy states.

01-12-22
02-12-22
03-12-22
05-12-22
06-12-22
07-12-22
08-12-22
09-12-22
10-12-22
12-12-22
13-12-22
17-12-22

SUNDAYS: 04/12/22, 11/12/22, 18/12/22, 25/12/22

HOLIDAYS: 24/12/22 to 26/12/22 (Winter Vacation)

C-L Mid

O-L Mid

D-L: 08-12-2022 (Workshop)

17-12-2022 (Long Lab Day)

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject Quantum Mechanics
Class M.Sc. III Sem Physics

Work done during the day

Remarks

Dirac equation, internal energy
Internal energy
Internal energy
Internal energy
Departmental Seminar
Dirac equation for a central field
Spin angular momentum
Spin-orbit energy
The Hydrogen atom
The Hydrogen atom
Classification of energy levels and
negative energy states
Preparation Leave

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

AA do
02/01/2023

Month January
Year 2023

GOVT. M.V.P.G. COLLEGE TEACHING

Work to be done During the month

Date

Unit - 4

05-01-2023

Motion of charged particle in Electric and Magnetic field.

07-01-2023

Electron gun, accelerating field, Electron gun discharge tube, Linear Accelerator

12-01-23

as deflecting field, CRO sensitivity, Transverse B field, 180° deflection, mass Spectrograph

13-01-23

Curvature of tracks for energy determination

Principle of cyclotron, mutually perpendicular

14-01-23

E and B fields, velocity selector, Parallel

E and B fields, positive ray problems

19-01-23

discovery of isotopes, elements of mass spectroscopy, principle of magnetic focusing

20-01-23

21-01-23

27-01-23

28-01-23

SUNDAY 01-01-23, 08-01-23, 15-01-23, 22-01-23, 29-01-23

HOLIDAY 06-01-23, 26-01-23

C.L. - Mid

O.L. 23/01/2023

D.L. Mid

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject Physics - I
Class B.Sc - I

Work done during the day

Remarks

Electric field as accelerating and deflecting field

Discharge tube, Electron gun, CRO, Linear Accelerator

Transverse B field, 180° deflection, mass spectroscopy

Mutually perpendicular E and B fields

velocity selector

Parallel E and B fields

cm by Thomson method

cm by parabola method

principle of magnetic focusing

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

4/26
04/02/2023

GOVT. M.V.P.G. COLLEGE TEACHING

Month January
Year 2023

Work to be done During the month

Date

MAHASAMUND (C.G.) RECORD

Subject Quantum Mech
Class M.Sc. 2nd Sem

Work done during the day

Remarks

Paper-I Quantum Mechanics
Inadequacy of Classical mechanics
Planck quantum hypothesis and radiation
law, photoelectric effect, de-broglie theory
Schrodinger equation, continuity equation
Ehrenfest theorem, admissible wave function
general formalism of wave mechanics
representation of states and dynamical
variables, stationary states one-dimensional
problems, wells and barriers, Schrodinger
equation for harmonic oscillator and its
solution

16-01-23
17-01-23
18-01-23
19-01-23
20-01-23
21-01-23
23-01-23
24-01-23
25-01-23
27-01-23
28-01-23
30-01-23
31-01-23

CL Nil

OT - 23/01/2023

D-L Nil

Note of Holidays & dates on which classes not held should be made here

Inadequacy of Classical Mechanics
photo electric effect, Compton effect
Planck quantum hypothesis
De-broglie theory
Continuity equation
Ehrenfest theorem
Admissible wave function
general formalism of wave mechanics
Expectation value, Normalised wave
function
Schrodinger equation Time dependent
and time independent
Applications of Schrodinger equation
Particle in one dimensional box
Potential step
Rectangular potential Barrier
Simple Harmonic Oscillator

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Remarks & Sign. of Principal with

Month January
Year 2023

GOVT. M.V.P.G. COLLEGE
TEACHING
MAHASAMUND (C.G.)
RECORD

Subject Nuclear Physics
Class M.Sc. 4th Sem Physics

Work to be done During the month

Date

Work done during the day

Remarks

Unit-I Nuclear Interaction

16-01-23

Basis, Properties of Nucleus

Two-nucleon system, The ground state of the deuteron, tensor forces, nucleon-nucleon scattering at low energy, scattering length, Effective range theory, spin dependence of nuclear forces, charge independence and charge symmetry of nuclear forces, Iso spin formalism, Exchange forces, Meson theory of nuclear forces and Yukawa interaction.

17-01-23

The ground state of deuteron

18-01-23

Nuclear forces

19-01-23

neutron-proton scattering at low energy

20-01-23

proton-proton scattering at low energy

21-01-23

scattering length

22-01-23

Effective range theory

23-01-23

Spin dependence of nuclear forces

24-01-23

charge independence and charge symmetry of nuclear forces

25-01-23

Isospin, Exchange forces

26-01-23

Meson Theory of nuclear forces

27-01-23

and Yukawa interaction

28-01-23

Some important numerical problem

29-01-23

31-01-23

SUNDAY: 01-01-23, 08-01-23, 15-01-23, 22-01-23, 29-01-23

HOLIDAY: 06-01-23, 26-01-23

CL: Mid

CL: 23/01/2023

CL: Mid

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date
04/02/2023

GOVT. M.V.P.G. COLLEGE
TEACHING

**MAHASAMUND (C.G.)
RECORD**

Subject Physics - I
Class B.Sc. Part One

Work to be done During the month

RECORD		Class	B.Sc. Part One
Date	Work done during the day	Remarks	
27	Elasticity, Strain and stress Hooke's law modulus of rigidity, Young modulus Poisson's ratio Bulk modulus		
28	Twisting couple of a Cylinder		
29	Bending moment, cantilever Young modulus by bending of beam		
30	Poiseuille's equation of liquid flow Equation of continuity Euler's equation Bernoulli's theorem streamline and turbulent flow Stokes law, Surface tension Surface energy		
31	Angle of Contact, wetting		
32	B.Sc-I Practical Examination		
33	B.Sc-II Physics Practical Examination		
34	Some numerical problem		
35	National Science Day celebration		
36			
37			
38			
39			
40			
41			
42			
43			
44			
45			
46			
47			
48			
49			
50			

SUNDAY: 05/02/23 12/02/23 19/02/23 26/02/23

HOLIDAY: 18/02/2023

C.L. 16/02/21 (17/02/23) Cancelled

O.L. 15/02/23

D.L. 14/02/23

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher _____

Signature of Heade of Dept. _____

Remarks & Sign. of Principal with date

GOVT. M.V.P.G. COLLEGE
TEACHING

Month February
Year 2023

Work to be done During the month

Date

Types-I
Unit-II
Superposition principle, uncertainty relations
states with minimum uncertainty product,
commutation relationship, completeness
and normalisation of eigen functions, Dirac
delta function, Bra & Ket notation, Matrix
representation of an operator, harmonic
oscillator and its solution by matrix
method, Heisenberg equation of motion

01-02-23
02-02-23
03-02-23
04-02-23
06-02-23
07-02-23
08-02-23
09-02-23
10-02-23
11-02-23

13-02-23
14-02-23
15-02-23
16-02-23
17-02-23

20-02-23
21-02-23
22-02-23
23-02-23
24-02-23
25-02-23

SUNDAY : 05/02/23, 12/02/23, 19/02/23, 26/02/23

HOLIDAY : 18/02/23

C-L 16/02/23

C-L 16/02/23 (17/02/23) Cancelled

D-L 14/02/23

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.)
RECORD

Subject Quantum Mechanics-I
Class M.Sc. IInd Sem Physics

Work done during the day

Remarks

Superposition principle
Uncertainty relation
States with minimum uncertainty
product
Commutation relationship
Completeness and normalisation
of eigen functions
Dirac delta function
Bra & Ket notation
Matrix representation of an operator
10-2-23 Annual function
Harmonic Oscillator and its solution
by matrix method

D-L
O-L
C-L

Heisenberg equation of motion
in quantum mechanics

B.Sc-II Practical Examination

B.Sc-I Practical Examination

B.Sc-III Practical Examination

National Science Day

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

02/03/23

Month February
Year 2023

GOVT. M.V.P.G. COLLEGE TEACHING

Work to be done During the month

Date

Paper-I

01-02-23

Unit-II

02-02-23

Nuclear Reactions

02-02-23

Reaction energies - Q-equation and threshold energies, Reactions cross section.

03-02-23

Resonance, Breit-Wigner single level formula, Direct and compound nuclear

04-02-23

reactions, formal reaction theory, partial wave approach and phase shift

06-02-23

Scattering matrix, Reciprocity theorem

07-02-23

08-02-23

09-02-23

10-02-23

11-02-23

13-02-23

14-02-23

15-02-23

16-02-23

17-02-23

20-02-23

21-02-23

22-02-23

23-02-23

24-02-23

25-02-23

27-02-23

28-02-23

SUNDAY 05/02/23, 12/02/23, 19/02/23, 26/02/23

HOLIDAY 18/02/23

C.L. 16/02/23 (17/02/23) Cancelled

O.L. 15/02/23

D.L. 14/02/23

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject Nuclear Physics
Class M.Sc. 4th Sem Physics

Work done during the day

Remarks

Nuclear Reactions and their types

Reaction energies, Q-value

Threshold energies

Reactions cross sections

Resonance, Breit-Wigner single-level formula

Direct and compound nuclear reactions

Formal reaction theory

Partial wave analysis

Angular function (10-02-2023)

Scattering matrix

Reciprocity theorem

D.L.

O.L.

C.L.

B.Sc.-II. Physics Practical Examination

B.Sc.-I. Physics Practical Examination

B.Sc.-III. Physics Practical Examination

National Science Day Celebration

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

02/03/2023

GOVT. M.V.P.G. COLLEGE
TEACHING

Month March
Year 2023

Work to be done During the month

Date

Paper - I
Unit - III

01-03-23

02-03-23

03-03-23

04-03-23

Angular momentum in quantum mechanics, commutation relationships

06-03-23

07-03-23

09-03-23

10-03-23

11-03-23

eigen values Spin angular momentum Pauli matrices addition of angular momentum, Clebsch-Gordan coefficients

Unit - 4

Central force problem

13-03-23

14-03-23

15-03-23

16-03-23

17-03-23

Spherically Symmetric Potentials in 3D Separation of wave equation in 3D, three-dimensional square well potential and energy level.

20-03-23

21-03-23

22-03-23

23-03-23

24-03-23

25-03-23

SUNDAY: 05-03-23, 12-03-23, 19-03-23, 26-03-23

27/03/23

27-03-23

HOLIDAY: 08-03-23, 18-03-23, 30-03-23

28-03-23

29-03-23

C.L. 23/03/23, 31/03/23

31-03-23

O.L.

D.L.

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.)
RECORD

Subject Quantum Mechanics
Class M.Sc. II Sem. Physics

Work done during the day

Remarks

Angular momentum orbital and spin angular momentum commutation relationship Eigen values of J_x and J_z

Eigen function of J_x and J_z

Addition of Angular momentum

Clebsch-Gordan coefficient

Calculation of Clebsch-Gordan coefficient for $j_1 = \frac{1}{2}$ and $j_2 = \frac{1}{2}$

Calculation of Clebsch-Gordan coefficient for $j_1 = 1$ and $j_2 = \frac{1}{2}$

Spin angular momentum

Pauli Spin matrices $\sigma_x, \sigma_y, \sigma_z$

Properties of Pauli matrices

Unit Test (20.7.2023)

Some Important Problems

Central force Problem

Spherically Symmetric Potential

HOLIDAY

Three dimensional square well potential

and energy level

The Hydrogen atom

Unit Test

C.L.

C.L.

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with

Ans
01-04-2023

Month March
Year 2023

GOVT. M.V.P.G. COLLEGE TEACHING

Work to be done During the month

Work to be done During the month	Date
Paper - I	01-03-23
Unit - III	02-03-23
Nuclear Decay	03-03-23
Beta decay, shape of the beta spectrum	04-03-23
and problems in conservation laws,	06-03-23
Pauli's neutrino hypothesis, Fermi's	07-03-23
theory of beta decay, Total decay rate	09-03-23
Angular momentum and parity selection	10-03-23
rules, comparative half-lives, Allowed	11-03-23
and forbidden transitions, Parity violation	13-03-23
Detection and properties of neutrino	14-03-23
Gamma decay, Multiple transitions	15-03-23
in nuclei, Angular momentum and	16-03-23
Parity selection rules, Internal	17-03-23
conversion.	20-03-23
	21-03-23
	22-03-23
	24-03-23
	25-03-23
<u>SUNDAY</u> : 05/03/23, 12/03/23, 19/03/23, 26/03/23	27-03-23
23/03/23.	28-03-23
<u>HOLIDAY</u> 1/03/23, 18/03/23, 30/03/23	29-03-23
	31-03-23
C.L. 29-03-23, 31-03-23	
O.L. NIL	
D.L. NIL	

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject Nuclear Physics
Class M.Sc. 4th Sem Physics

Work done during the day	Remarks
Nuclear decay α , β and γ	
shape of the beta spectrum	
Some Problems	
Conservation laws	
Pauli's neutrino hypothesis	
Fermi's theory of beta decay	
Total decay rate	
Angular momentum and Parity	
selection rules	
Comparative half-lives	
Allowed and forbidden transitions	
Parity violation	
Detection and properties of neutrino	
Gamma decay.	
Multiple transitions in nuclei	
Angular momentum and Parity	
selection rules	
Internal conversion	
Some Problems	
Some Problems	
Nuclear Model	
Shell model	
C.L.	
C.L.	

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with

4/4/23
01-04-2023

Month April
Year 2023

GOVT. M.V.P.G. COLLEGE TEACHING

Work to be done During the month	Date
Paper - I	01-04-23
Unit - V	
Time Independent Perturbation Theory	03-04-23
Non-degenerate case, first order and second perturbations with the example of an oscillator, degenerate case, removal of degeneracy in second order, Zeeman effect without electron spin, first order Stark effect in hydrogen, perturbed energy levels, correct eigen function, occurrence of permanent electric dipole moments.	05-04-23
	06-04-23
	08-04-23
	10-04-23
	11-04-23
	12-04-23
	13-04-23
	15-04-23
	17-04-23
	18-04-23
	19-04-23
	20-04-23
	21-04-23
	24-04-23
<u>SUNDAY</u> 02/04/23, 09/04/23, 16/04/23, 23/04/23, 30/04/23	25-04-23
	26-04-23
<u>HOLIDAY</u> 04/04/23, 07/04/23, 14/04/23, 22/04/23	27-04-23
	28-04-23
C.C. 28/04/23	29-04-23
O.L. 4/5	
O.L. 14/5	

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject Quantum Mechanics - I
Class M.Sc IInd Sem. Physics

Work done during the day	Remarks
Time Independent Perturbation theory	
Non-degenerate case	
First and second order perturbations	
The example of an oscillator	
Some numerical problems	
Time Independent Perturbation theory	
degenerate case	
Removal of degeneracy in second order	
Zeeman effect without electron spin	
First order Stark effect in hydrogen	
Perturbed energy levels	
Correct eigen function.	
occurrence of permanent electric dipole moments.	
Problem and solutions	
Revision	
Revision	
Revision	
Revision	
Practical Exam (M.Sc. II nd Sem.)	
Internal Exam	

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

11/05/2023

Month April
Year 2023

GOVT. M.V.P.G. COLLEGE TEACHING

Work to be done During the month	Date
Paper - I	01-04-23
Unit - IV	03-04-23
Nuclear Models	05-04-23
Liquid drop model, Bohr-Wheeler theory of fission, shell model, experimental evidence for shell effects, single particle shell model, spin-orbit interaction and magic numbers, Analysis of shell model predictions, Magnetic moments and Schmidt lines, collective model of Bohr and Mottelson.	06-04-23
	08-04-23
	10-04-23
	11-04-23
	12-04-23
	13-04-23
	15-04-23
	17-04-23
	18-04-23
Unit - V	19-04-23
Elementary Particle Physics	20-04-23
The fundamental interactions, Classification of elementary particles, leptons and Hadrons, Symmetries, group and conservation laws $SU(2)$ and $SU(3)$ multiplets and their properties, Quark model, Properties of quarks, the standard model.	21-04-23
	24-04-23
	25-04-23
	26-04-23
	27-04-23
SUNDAY 02/04/23 03/04/23 16/04/23 23/04/23 30/04/23	28-04-23
HOLIDAY 04/04/23 07/04/23 14/04/23 22/4/23	29-04-23
C-L 28/04/23	
O-L Nil	
D-L Nil	

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject Nuclear Physics
Class M.Sc. IVth Sem. Physics

Work done during the day	Remarks
Liquid drop model	
Bohr-Wheeler theory of fission	
Shell model	
Experimental evidence for shell effects	
Single particle shell model	
Spin-orbit interaction and magic numbers	
Analysis of shell model predictions	
Magnetic moments and Schmidt lines	
collective model of Bohr and Mottelson	
Elementary particle, The fundamental interactions, classification of elementary particles	
Leptons and Hadrons Symmetries	
Conservation laws	
$SU(2)$ and $SU(3)$ multiplets and their properties	
Quark model	
Properties of Quark	
The Standard model	
Some problems and Solutions	
M.Sc. IV th Sem Practical Exam	
Internal Exam	

Signature of Teacher [Signature] Signature of Head of Dept. [Signature] Remarks & Sign. of Principal with 44/2
03/05/2023

शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर महाविद्यालय
महासमुन्द



Teaching Record

डॉ० दुर्गावती भारतीय
सहायक प्राध्यापक, हिन्दी
प्राध्यापक - देनादिनी

प्रतिभा स्क्रीनर्स एवं आफसेट प्रिन्टर्स

मेन रोड, महासमुन्द, Mo. 98267-64979

सत्र - 2018-19

Month ... जुलाई ...
Year ... 2017 ...

GOVT. M.V.P.G. COLLEGE
TEACHING
शुरू - शनि

Work to be done During the month

Date

हिन्दी साहित्य - द्वितीय प्रश्न पत्र

* हिन्दी कथा साहित्य *

हिन्दी भाषा का परिचय -

हिन्दी साहित्य का इतिहास

हिन्दी कथा का विकास

हिन्दी उपन्यास का विकास

आकाश दीप - जयशंकर प्रसाद

कफन - प्रेमचंद

परदा - यशपाल

ठेस - भलबे का भालिक

चीफकी दावत - भीष्मसाहनी

विरादरी बहार - राजेंद्र मादव

गदल - रामेश्वर रायव

उपन्यास - गदल

सुत पाठ के कथाकार -

उप-उन्नाव अरक
वाल और रेड्डी
बिवाणी

MAHASAMUND
RECORD कथा साहित्य

Month ... जुलाई ...
Year ... 2017 ...

Work done during the day

Remark

कविता से परिचय -

हिन्दी भाषा की उत्पत्ति पर चर्चा

हिन्दी भाषा की उत्पत्ति

हिन्दी भाषा की उत्पत्ति

अफ़झा की निमाँ और उनसे निकलने वाली भाषाएँ

— II —

— II —

हिन्दी साहित्य का इतिहास

आदिकाल / वीरगाथा काल की विशेषताएँ

आदिकाल — II —

भक्ति काल की विशेषताएँ

भक्ति काल की विशेषताएँ

भक्तिकाल की विशेषताएँ

06 जुलाई देवदर

नितरग

31 जुलाई - शुक्र

वेमचंद जयंती

पर भाषा के व्युत्पत्ति

16, 23, 30 रविवार

कार्य पूर्ण

Note of Holidays & dates on which classes not held should be made here

30.7.17
Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर महाविद्यालय
महासमुन्द



Teaching Record

डॉ० दुर्गावती भारतीय
सहायक प्राध्यापक
हिन्दी

प्रतिभा स्क्रीनर्स एवं आफसेट प्रिण्टर्स

गन रोड, महासमुन्द, Mo. 98267-64979

सत्र — 2019-20

Work done during the day	Remark
हिन्दी साप्ताहिक क्या है?	7.14.31, 28
हिन्दी के विविध रूप	संविदा
हिन्दी साहित्य का विकास	
आदर्श काल की विशेषताएँ	
भक्तिकाल की विशेषताएँ	
शीतकाल की विशेषताएँ	
आधुनिक काल की विशेषताएँ	
कहानी का विकास रूप	
उपन्यास का विकास रूप	
कहानी - कहानी	
परदा " कहानी का अन्त	प्रस्ताविका पाठ्यक्रम
	२०

Remarks & Sign. of Principal with date:

शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर महाविद्यालय
महासमुन्द



Teaching Record

डॉ० दुर्गावती भारतीय
सहा० प्रा० हिन्दी
शा० ग० व० स्ना० ग० वि०
महासमुन्द

प्रतिभा स्क्रीनर्स एवं आफसेट प्रिन्टर्स

मेन रोड, महासमुन्द, Mo. 98267-64979

सत्र - 2020-21

Month
Year

GOVT. M.V.P.G. COLLEGE, TEACHING

MAHASAMUND RECORD

Month
Year

Work to be done During the month

Date

12-11-20

B.Com. I Year
(गुरुवार)

17-11-20, B.A.

26-11-20 I

B.Com. I Year
(गुरुवार)

B.A. I Year
(शुक्रवार)

27-11-20

B.A. I Year
(शनिवार)

28-11-20

Work done during the day

Remark

मुश्किल विस्तार के मुद्दे का समाधान कार्य
पत्राचार पर चर्चा

80 विद्यार्थी

पत्राचार, कार्य, विशेषताएँ
<https://meet.google.com/ik-jwhj-urc>

78

<https://meet.google.com/pwo-maju-zer>
(pwo-maju-zer)

12-11-20 से 16-11-20

(पत्राचार का कार्य, प्रकार, विशेषताएँ)

50

पल्लवन वंचा है, पल्लवन की विधि-
मुश्किल विस्तार की विशेषताएँ

12-12-20 से 25-12-20

<https://meet.google.com/vvv-gvna-iyi>

(5-12)

<https://meet.google.com/odp-chee-xuq>

14

पत्राचार का कार्य, पत्र के प्रकार पर चर्चा (भाग)

15

29 - शनिवार

30 - कार्तिकशुक्ल

अवकाश

13 कक्षा

01-12-20

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Note of Holidays & dates on which classes not held should be made here

Note of Holidays

डॉ० दुर्गावती भारतीय
सहायक प्राध्यापक, हिन्दी
शा० महाप्रभुवर रूना० महा० वि.
महासमुंद

सत्र - 2021-22

Mo. 98267-15155

Rose

Computers & Photo Copy

**Near Kachehari Chouck, In front of Hanuman Mandir
Mahasamund (C.G.)**

Month

Year

GOVT. M.V.P.G. COLLEGE
TEACHING

Work to be done During the month

Date

बी.एस.सी. तृतीय वर्ष - हिन्दी भाषा

इकाई - 1

① भारत माता का चेहरा - सुमित्रानंदन पंत

② कथन की शैलियाँ

विवरणात्मक शैली, प्रशंसात्मक शैली, आख्यात्मक, विचारात्मक

इकाई - 2 - ① सरनी डाली - उपेन्द्रनाथ अशोक

② विभिन्न संरचनाएँ

विनायक अंशुक, लोधा सुचक, निषेध परक
काल लोचक, स्थान लोचक, दिशा लोचक,
कार्य लोचक, अनुक्रम संरचना

इकाई - 3 - ① वसीयत - गालती गोशी

② कार्यालयीन पत्र और आलेख

परिपत्र, आदेश, आविष्करण, आपन
अनुस्मरण, धृष्टांत

इकाई - 4 - ① घोग की शक्ति - हरिवंश राम वर्चस्व

② अनुवाद - स्वरूप एवं परिभाषा, उद्देश्य

स्त्रोत भाषा, लक्ष्य भाषा
अर्थ अनुवाद की विशेषताएँ, अनुवाद श्रेणी, अनुवाद

इकाई - 5 - ① संस्कृति और राष्ट्रीय एकीकरण -

योगेश चटर्ज

② व्यक्तियों, समाजों का परिवर्तन की
विभिन्न प्रकार

MAHASAMUND (C.G.)
RECORD

Subject
Class

Work done during the day

Remarks

रमेश खत्री - द्वितीय सेमेस्टर

उपन्यास, निबंध एवं कहानी

इकाई - 1 = उपन्यास

① गोदान - भुशी प्रेमचंद

② व्याकरण की आवश्यकता - आचार्य हजारी
मसाद निबंध

इकाई - 2 = निबंध

① सुखी उमर - लाल कृष्ण मह

② कविता व्याख्या - रामचंद्र शुक्ल

③ गोलूनाम गुलाब - रामचंद्र शुक्ल

④ रामचंद्र शुक्ल द्वारा - विद्यानारायण

⑤ कलकत्ता की जिनगी - इंदिरा प्रसाद

इकाई - 3 = कहानी

① उसने कहा था - लाल कृष्ण मह

② पुरस्कार - जगदीश प्रसाद

③ इंदिरा - प्रेमचंद

④ चोरी की रात - प्रेमचंद

⑤ बालों के बाल - प्रेमचंद

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Heade of Dept.

Remarks & Sign. of Principal with date

डॉ० दुर्गावती भारतीय
सहायक प्राध्यापक, हिन्दी
वै.दिनी - स्नातक स्तर

सत्र - 2022-23
स्नातक स्तर

Mo. 98267-15155

Rose

Computers & Photo Copy

**Near Kachehari Chouck, In front of Hanuman Mandir
Mahasamund (C.G.)**

Mont
Year

Month जुलाई
Year 2022

GOVT. ...

COLLEGE
TEACHER

MAHASAMUND (C.G.)
RECORD

Subject हिन्दी साहित्य
Class कॉ. ए. II

Work to be done During the month

Date

* प्रथम प्रश्नपत्र *

अर्वाचीन हिन्दी काव्य

① मैथिली शरदगुप्त - काव्य विमर्श
शुभाकाश

② सूर्यकांत त्रिपाठी निराला -
सार्वभौमिक आस्था
वरुण नागावादीनी वरुण
हिन्दी के सुमनों के प्रति
तोड़ती चेतना
रजने ने अपनी रस्ववाली की

③ सुमित्रानंदन पंत - बौद्ध
परिवर्तन
नाग
संज्ञा में नीम
भारत भवन

④ भारवन् लाल चतुर्वेदी - निःशब्द लेखनी
बलिपंथी, उल्लेखना
साक, कोर डोलक की धाँप
मे लेख रही है इसे

⑤ अशोक -
इसके उद्योग धूप खिली थी
इसके ल, सामाजिक नैतिकता
पर, चोड़नी जो ली

इस पाठ - अयोध्या सिंह उपाध्याय, हरिऔध
प्रिय प्रवाह
अनन्ता कुमारी-चौहान -

Note of Holidays & dates on which classes not held should be made here

Work done during the day

Remarks

* द्वितीय प्रश्नपत्र *

1 - हिन्दी नाट्य-साहित्य -
कौशे र नगरी -

2 - हिन्दी एकांकी साहित्य
① कौरंग जेबकी झाँकरीगत - डॉ. रामभुगत
② रुद्राक्ष - भुवनेश्वर
③ एक दिन - लक्ष्मी नारायण मिश्र
④ दस हजार - उदय शंकर मह
⑤ जाली ठगुराइन - डॉ. लक्ष्मी नारायण लाल

3 - हिन्दी निबंध साहित्य
① क्रोष - आचार्य रामचंद्र शुक्ल
② बलंत का गमा है - दिवेदी
③ काले पृष्ठ नारक रण

Signature of Teacher

Signature of Heade of Dept.

Remarks & Sign. of Principal w

Month जुलाई
Year 2022

**GOVT. M.V.P.G. COLLEGE,
TEACHING**

**MAHASAMUND (C.G.)
RECORD**

Subject हिन्दी साहित्य
Class बी. ए. II

Work to be done During the month

Date

प्रधान ७३७ पत्र - मैथिली शरण गुप्त

20-7-22

का जीवन परिचय

21-7-22

एवं कविता की व्याख्या

22-7-22

23-7-22

25-7-22

Work done during the day

Remarks

मैथिली शरण गुप्त का जीवन परिचय

03, 10, 17, 24

रविवार

कविता - बिसा की व्याख्या

18-7-22 (C.G.)

26-29 (C.G.)

(हस्ताक्षर)

निर्धारित पाठ्यक्रम
अनुसार

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Heade of Dept.

Remarks & Sign. of Principal with date

Month अगस्त
Year 2022

GOVT. M.V.P.G. COLLEGE, MAHASAMUND (C.G.)
TEACHING RECORD

Subject Test - 1
Class 11

Work to be done During the month	Date
मैथिली शरण गुप्त की कानिमा -	01-08-22
	02-08-22
	03-08-22
	04-08-22
सूर्यकांत त्रिपाठी निराला की कानिमा -	05-08-22
	06-08-22
	08-08-22
द्वितीय प्रश्न पत्र -	10-08-22
	12-08-22
हिन्दी नारायण आश्रम की	13-08-22
परिचय -	18-08-22
	19-08-22
नारायण - संस्मरण गरी	20-08-22
	23-08-22
	24-08-22
	25-08-22
	26-08-22
	27-08-22
	29-08-22

[illegible]

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher _____

Signature of Heade of Dept.

Remarks & Sign. of Principal with date

Month सितम्बर
Year 2022

GOVT. M.V.P.G. COLLEGE,
TEACHING

MAHASAMUND (C.G.)
RECORD

Subject हिन्दी साहित्य
Class बी.ए. द्वितीय वर्ष

Work to be done During the month	Date
प्रथम प्रश्न पत्र	01-09-22
सुमित्रानंदन पंत की कविता	02-09-22
की व्याख्या	03-09-22
भारतगुप्त की कविता	04-09-22
की व्याख्या	05-09-22
भारतगुप्त की कविता	06-09-22
की व्याख्या	07-09-22
द्वितीय प्रश्न पत्र — एकांकी	08-09-22
① कौरंग जेल की आरंभिक रात	09-09-22
एकांकी	10-09-22
② एक दिन एकांकी	11-09-22
	12-09-22
	13-09-22
	14-09-22
	15-09-22
	16-09-22
	17-09-22
	18-09-22
	19-09-22
	20-09-22
	21-09-22
	22-09-22
	23-09-22
	24-09-22
	25-09-22
	26-09-22
	27-09-22
	28-09-22
	29-09-22
	30-09-22

Note of Holidays & dates on which classes not held should be made here

Work done during the day	Remarks
निरालाजी की कविता - लोहरी पत्र, गजे के	प. 11, 18, 25
अपनी राखवाली की व्याख्या	2 विचार
एकांकी का विवरण	05 विचार विवरण
डॉ. रामगुप्त की कविता का जीवन परिचय	06 प्रश्न का उत्तर
सुमित्रानंदन पंत का जीवन परिचय	08 विचार विवरण
कविता व्याख्यान की व्याख्या	10 का उत्तर प्रश्न
"	14 - विचार विवरण
"	16 - विचार विवरण
कौरंग जेल की आरंभिक रात	22 - विचार विवरण
"	अनुभव का
"	कार्यक्रम
"	
सुमित्रानंदन पंत की कविता पर विचार	
• इसमें मैंने भारतगुप्त की व्याख्या	
भारतगुप्त की कविता की व्याख्या	
वि. शास्त्री के बारे में विचार	
उल्लास, आरंभ और बोलचाल की भाषा	
में बोल रही है - - - - -	
	निष्कर्षित कार्य
	होना

30.9.22

Signature of Teacher

Signature of Heade of Dept.

Remarks & Sign. of Principal with date
4/10/2023

Month अक्टूबर
Year 2022

**GOVT. M.V.P.G. COLLEGE,
TEACHING**

**MAHASAMUND (C.G.)
RECORD**

Subject हिंदी साहित्य
Class वी. ए. द्वितीय वर्ष

Work to be done During the month	Date
<u>प्रथम प्रश्न पत्र -</u>	01-10-22
अश्वघोष की कविता की व्याख्या	06-10-22
अश्वघोष की कविता की व्याख्या	07-10-22
अश्वघोष की कविता की व्याख्या	08-10-22
अश्वघोष की कविता की व्याख्या	10-10-22
अश्वघोष की कविता की व्याख्या	11-10-22
अश्वघोष की कविता की व्याख्या	12-10-22
अश्वघोष की कविता की व्याख्या	13-10-22
अश्वघोष की कविता की व्याख्या	14-10-22
<u>द्वितीय प्रश्न पत्र - निबंध</u>	19-10-22
(1) बौद्ध	20-10-22
(2) ललित का गमा है	21-10-22
(3) काव्ये पु नाटकं श्रमम्	22-10-22
	27-10-22
	28-10-22
	29-10-22

Note of Holidays & dates on which classes not held should be made here

[illegible]

Signature of Teacher

Signature of Heade of Dept. _____

Remarks & Sign. of Principal with date

डॉ० दुर्गावती भारतीय
सहायक प्राध्यापक, हिन्दी
देवदिनी - स्नातकोत्तर

सत्र - 2022-23

स्नातकोत्तर स्तर

Mo. 98267-15155

Rose

Computers & Photo Copy

Near Kachehari Chouck, In front of Hanuman Mandir
Mahasamund (C.G.)

Work to be done During the month	Date
समस्त नवीय लेगेटर	1-07-22
	2-07-22
	04-07-22
आरंभिक स्टाफ का रविवार	05-07-22
	06-07-22
	07-07-22
	08-07-22
	09-07-22
	11-07-22
	12-07-22
	13-07-22
	14-07-22
	15-07-22
	16-07-22
समस्त युवा लेगेटर	19-07-22
	20-07-22
इकाई - I - भाषा - एकैकी - नोट्स	21-07-22
	22-07-22
	23-07-22
का विभाग	25-07-22
	30-07-22
	31-07-22

Note of Holidays & dates on which classes not held should be made here

[illegible]

31.7.22
Signature of Teacher

Signature of Heade of Dept. _____

Remarks & Sign. of Principal with date

Remarks & Sign. of Principal with date

Date _____Remarks

Signature of Teacher

Signature of Heads of Dept. _____

Remarks & Sign. of Principal with date

Year

2022

**MAHASAMUND (C.G.)
RECORD**

Class

चतुर्थ प्रश्नपत्र
समस्त तृतीय सेमेस्टर

[illegible]

Note of Holidays & dates on which classes not held should be made here

[illegible]

30.9.22

Signature of Teacher

Signature of Heade of Dept

Remarks & Sign. of Principal with date

44.70
تقريباً 45

GOVT. M.V.P.G. COLLEGE,
TEACHING

**MAHASAMUND (C.G.)
RECORD**

Subject
Class ON P. III

[illegible]

Note of Holidays & dates on which classes not held should be made here

[illegible]

29-10.22
Signature of Teacher

Signature of Heade of Dept. _____

Remarks & Sign. of Principal with date

Month नवम्बर
Year 2022

**GOVT. M.V.P.G. COLLEGE,
TEACHING**

**MAHASAMUND (C.G.)
RECORD**

Subject
Class 8th

29

[illegible]

Note of Holidays & dates on which classes not held should be made here

[illegible]

30-11-22
Signature of Teacher

Signature of Heade of Dept. _____

Remarks & Sign. of Principal with date

25/03/23

Month नवम्बर
Year 2022

GOVT. M.V.P.G. COLLEGE,
TEACHING

MAHASAMUND (C.G.)
RECORD

Subject
Class एक. स. III 24

Work to be done During the month	Date
उपन्यास - अग्निवर्ग	02-11-22
	03-11-22
गीतक - हयवदन	04-11-22
	05-11-22
कविता संग्रह - लोचिक के दरवा	07-11-22
	09-11-22
	10-11-22
	11-11-22
	12-11-22
	14-11-22
	15-11-22
	16-11-22
	17-11-22
	18-11-22
	19-11-22
	21-11-22
	22-11-22
	23-11-22
	24-11-22
	25-11-22
	26-11-22
	28-11-22
	29-11-22
	30-11-22

Note of Holidays & dates on which classes not held should be made here

Work done during the day	Remarks
उपन्यास - अग्निवर्ग	06.13.20.27
॥	(रविवार)
॥	
॥	01-उत्तराखण्ड
॥	विश्व अन्तर्गत
गीतक - हयवदन	02-भारतवर्ष
॥	गणेश अन्तर्गत
॥	
॥	27-28
॥	ऑक्टोबरी
कविता संग्रह लोचिक के दरवा	
॥	
॥	
ऑक्टोबरी परीक्षा	
॥	
	निष्पत्ति
	प्राप्त 24

Signature of Teacher
30-11-22

Signature of Heade of Dept.

Remarks & Sign. of Principal with date
25/11/2022

Month October
Year 2022

GOVT. M.V.P.G. COLLEGE, TEACHING

MAHASAMUND (C.G.) RECORD

Subject English
Class V

Work to be done During the month

Date

माहसमुन्द की पुनरावृत्ति

02-12-22

03-12-22

05-12-22

06-12-22

08-12-22

09-12-22

10-12-22

12-12-22

13-12-22

14-12-22

15-12-22

16-12-22

Work done during the day

Remarks

माहसमुन्द की पुनरावृत्ति

24.12.22

(2022)

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01-01

07-01

17.12.22

01

24-01

24.12.22

29-01

03.01.23

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03.01.23

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher
31.12.22

Signature of Heade of Dept.

Remarks & Sign. of Principal with date
25/01/2023

**GOVT. M.V.P.G. COLLEGE,
TEACHING**

**MAHASAMUND (C.G.)
RECORD**

Subject Maths III
Class

[illegible]

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Heade of Dept.

Remarks & Sign. of Principal with date

Work done during the day	Remarks
इसने कहा का कहानी	11, 08, 15
"	22, 09
"	(अधिकार)
कादलों के बारे में	06- डेरेड
"	06- गनवरी
"	
आकाश दीप कहानी	
"	
"	
नमल का डरोगा कहानी	
"	
"	
आमृत बाल का गाय	
"	
"	
हाथी नत्वा के काफिर पर लमीला	
"	
	निर्धारित पाठ्यक्रम 201

Remarks & Sign. of Principal with date

Month
Year

GOVT. M.V.P.G. COLLEGE, TEACHING

MAHASAMUND (C.G.) RECORD

Subject
Class

Work to be done During the month

Date

चतुर्थ सेमेस्टर

चतुर्थ प्रश्नपत्र - द्वितीय भाषा और साहित्य

इकाई - 1 - द्वितीय भाषा, गौगोलिक सीमा

नामकरण, भाषिक स्वरूप

एवं व्याकरणिक विशेषताएँ

इकाई - 2

द्वितीय भाषा साहित्य की युग प्रवृत्तियाँ

एवं इतिहास

इकाई - 3

द्वितीय भाषा कविता एवं कवि

(1) पं. सुन्दरलाल शर्मा

(2) डॉ. नरेन्द्र देव वर्मा

(3) हरिठाकुर

(4) रवीन्द्र चन्द बघेल

इकाई - 4 - द्वितीय भाषा नाटक एवं उपन्यास

(1) कर्मभद्र (2) भाव

इकाई - 5 - द्वितीय भाषा हेतु रचनाएँ

(1) लालबहादुर शास्त्री

(2) जयप्रकाश नारायण

(3) जयप्रकाश नारायण (4) सुकुमार शर्मा

(5) प्रेमचंद (6) लालबहादुर शास्त्री

(7) लालबहादुर शास्त्री (8) कान्हा लाल

Note of Holidays & dates on which classes not held should be made here

Work done during the day

Remarks

द्वितीय भाषा एवं गौगोलिक सीमा

01, 08, 15

22, 29

30-01-23

द्वितीय भाषा का नामकरण

26-01-23

द्वितीय भाषा का स्वरूप

द्वितीय भाषा की व्याकरणिक विशेषताएँ

निष्कर्षित

लाभप्रदायक

Signature of Teacher

Signature of Heade of Dept.

Remarks & Sign. of Principal with date

GOVT. M.V.P.G. COLLEGE,
TEACHING

**MAHASAMUND (C.G.)
RECORD**

Subject
Class

[illegible]

Note of Holidays & dates on which classes not held should be made here

[illegible]

Signature of Teacher

Signature of Heade of Dept.

Remarks & Sign. of Principal with date

Month फरवरी
Year 2023

GOVT. M.V.P.G. COLLEGE, TEACHING

MAHASAMUND (C.G.) RECORD

Subject हिन्दी
Class पाठक पुस्तक

Work to be done During the month	Date
इकाई - 2	01-02-23
दली सगरी साहित्य की	02-02-23
मुग प्रक्रिया	03-02-23
	04-02-23
	06-02-23
	07-02-23
	08-02-23
	09-02-23
	20-02-23
	21-02-23
	22-02-23
	23-02-23
	24-02-23
	25-02-23
	27-02-23
	28-02-23

Note of Holidays & dates on which classes not held should be made here

Work done during the day	Remarks
दली सगरी साहित्य का प्राचीन रूप	5, 12, 19
"	26
"	27
दली सगरी साहित्य का मध्यकाल	10-17 नव
में विकास	काल में विकास
"	18-20 नव
दली सगरी साहित्य का आधुनिक	
काल में विकास	
"	
"	
"	

28-02-23
Signature of Teacher

Signature of Heade of Dept.

Remarks & Sign. of Principal with date

Work to be done During the month	Date
निर्बंध -	01-03-23
① प्रोच	02-03-23
② उत्तराफाल्गुनी के आसपास	04-03-23
	09-03-23
	10-03-23
	11-03-23
	13-03-23
	14-03-23
कहानी -	15-03-23
① आकाश दीप	16-03-23
② नमक का द्रोणा	17-03-23
③ समुद्र सरका गया	20-03-23
	21-03-23
	22-03-23
	23-03-23
	24-03-23
	25-03-23
	27-03-23
	28-03-23
	29-03-23
	31-03-23

[illegible]

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Heade of Dept.

Remarks & Sign. of Principal with date

Work to be done During the month	Date
कार्ड - 3	01-03-23
दही नगरी कनिहालंकावे	02-03-23
1) पं. सुंदर लाल शर्मा	04-03-23
2) डॉ. गेरेड देव वार्मा	09-03-23
3) डॉ. भाग	10-03-23
4) डॉ. लखनदेव बघेल	11-03-23
	13-03-23
	14-03-23
	15-03-23
	16-03-23
	17-03-23
	20-03-23
	21-03-23
	22-03-23
	23-03-23
	24-03-23
	25-03-23
	27-03-23
	28-03-23
	29-03-23
	31-03-23

Note of Holidays & dates on which classes not held should be made here

[illegible]

Signature of Teacher _____

Signature of Heade of Dept.

Remarks & Sign. of Principal with date

Month 3rd Apr
Year 2023

GOVT. M.V.P.G. COLLEGE, TEACHING

MAHASAMUND (C.G.) RECORD

Subject
Class

Work to be done During the month	Date
01-04-23	
03-04-23	
05-04-23	
06-04-23	
08-04-23	
10-04-23	
11-04-23	
12-04-23	
13-04-23	
15-04-23	
17-04-23	
18-04-23	
19-04-23	
20-04-23	
21-04-23	
24-04-23	
25-04-23	
26-04-23	
27-04-23	
28-04-23	
29-04-23	
30-04-23	

Work done during the day	Remarks
01-04-23	2, 9, 14, 28
03-04-23	30
05-04-23	23rd Apr
06-04-23	04-04-23
08-04-23	11-04-23
10-04-23	07-04-23
11-04-23	14-04-23
12-04-23	17-04-23
13-04-23	22-04-23
15-04-23	14-04-23
17-04-23	
18-04-23	
19-04-23	
20-04-23	
21-04-23	
24-04-23	
25-04-23	
26-04-23	
27-04-23	
28-04-23	
29-04-23	
30-04-23	

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher
30-4-23

Signature of Heade of Dept.

Remarks & Sign. of Principal with date
12/5/23

दैर्नदलनल

सतुर 2018-19

अऑय कुडार राजा

सहायक डुराध्याडक (वाणलऑय)

शासकीय डहाडुरडु वल्लडुआर्य

सुनातकुतुतर डहावल. डहासडुनुद (ऑ.ग.)

शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर महाविद्यालय
महासमुन्द



Teaching Record

दैर्नंदिनी

सत्र 2019-20

अजय कुमार राजा

सहायक प्राध्यापक (वाणिज्य)

शासकीय महाप्रभु वल्लभाचार्य
स्नातकोत्तर महावि. महासमुन्द (छ.ग.)

दैर्नंदिनी

सत्र 2020-21

अजय कुमार राजा

सहायक प्राध्यापक (वाणिज्य)

शासकीय महाप्रभु वल्लभाचार्य

स्नातकोत्तर महावि. महासमुन्द (छ.ग.)

Mo. 98267-15155

Rose

Computers & Photo Copy

**Near Kachehari Chouck, In front of Hanuman Mandir
Mahasamund (C.G.)**

शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर महाविद्यालय
महासमुन्द



Teaching Record

दै नंदिनी

सत्र 2021-22

अजय कुमार राजा

सहायक प्राध्यापक (वाणिज्य)

शासकीय महाप्रभु वल्लभाचार्य

स्नातकोत्तर महावि. महासमुन्द (छ.ग.)

दैर्नंदिनी

सत्र 2022—23

अजय कुमार राजा

सहायक प्राध्यापक (वाणिज्य)

शासकीय महाप्रभु वल्लभाचार्य

स्नातकोत्तर महावि. महासमुन्द (छ.ग.)

Mo. 98267-15155

Rose

Computers & Photo Copy

**Near Kachehari Chouck, In front of Hanuman Mandir
Mahasamund (C.G.)**

GOVT. M.V.P.G. COLLEGE, TEACHING

Month - સેપ્ટેમ્બર ૨૦૨૨
Year - B.C. ૧૩૮૩

Work to be done During the month

સપ્તાહ I

Date

13 સપ્ટેમ્બર

૧) પુસ્તકોનું નોંધણી - પરિચય

18 - 11 -

૨) વિવિધ વિષય - વિવેચન વાંચન

20 - 11 -

૩) જાણના નિર્ણય

22 - 11 -

23 - 11 -

24 - 11 -

25 - 11 -

26 - 11 -

27 - 11 -

28 - 11 -

01 સપ્ટેમ્બર

02 - 11 -

03 - 11 -

05 - 11 -

06 - 11 -

07 - 11 -

08 - 11 -

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject - પ્રાથમિક શિક્ષણ
Class - B.C. ૧૦૪૩

Work done during the day

Remarks

પ્રાથમિક શિક્ષણ - પરિચય, પ્રવચન, કથા વાંચન

વિવિધ નોંધણી -

પ્રાથમિક શિક્ષણની કો અર્થ, કથા, કથા

૦૧, ૧૨, ૨૧, ૨૨ સપ્ટેમ્બર

વિવેચન મે પ્રાથમિક શિક્ષણની કો અર્થ

૦૩ સપ્ટેમ્બર સુધી અધ્યાપિકા

પ્રાથમિક શિક્ષણ વાંચન વિવિધ શિક્ષણ મે કો અર્થ

11 સપ્ટેમ્બર - ૦૪ સપ્ટેમ્બર

પ્રાથમિક શિક્ષણ વાંચન શિક્ષણ મે કો અર્થ

15 સપ્ટેમ્બર - ૧૬ સપ્ટેમ્બર

પ્રાથમિક શિક્ષણની કો અર્થ ન વિવિધ

૨૦ સપ્ટેમ્બર - ૨૧ સપ્ટેમ્બર

પ્રાથમિક શિક્ષણની કો અર્થ ન અર્થ

૨૨ સપ્ટેમ્બર - ૨૩ સપ્ટેમ્બર

પ્રાથમિક શિક્ષણની કો અર્થ ન અર્થ

૨૪ સપ્ટેમ્બર - ૨૫ સપ્ટેમ્બર

વિવિધ શિક્ષણ - વિવેચન વાંચન

૨૬ સપ્ટેમ્બર - ૨૭ સપ્ટેમ્બર

વિવિધ શિક્ષણ - કથા, પરિચય, વિવેચન, કથા

૨૮ સપ્ટેમ્બર - ૨૯ સપ્ટેમ્બર

વિવિધ શિક્ષણની કો અર્થ, પરિચય, અર્થ

૩૦ સપ્ટેમ્બર - ૦૧ સપ્ટેમ્બર

વિવિધ શિક્ષણની કો અર્થ, મુદ્દા

૦૨ સપ્ટેમ્બર - ૦૩ સપ્ટેમ્બર

વિવિધ શિક્ષણની કો અર્થ ન અર્થ

૦૪ સપ્ટેમ્બર - ૦૫ સપ્ટેમ્બર

વિવિધ શિક્ષણની કો અર્થ, પ્રવચન, વિવિધ

૦૬ સપ્ટેમ્બર - ૦૭ સપ્ટેમ્બર

વિવિધ શિક્ષણની કો અર્થ

૦૮ સપ્ટેમ્બર - ૦૯ સપ્ટેમ્બર

વિવિધ શિક્ષણની કો અર્થ, પ્રવચન, અર્થ

૧૦ સપ્ટેમ્બર - ૧૧ સપ્ટેમ્બર

વિવિધ શિક્ષણની કો અર્થ ન અર્થ

૧૨ સપ્ટેમ્બર - ૧૩ સપ્ટેમ્બર

Signature of Teacher

Signature of Head of Dept

Remarks & Sign. of Principal with date

Month.....
Year.....

GOVT. M.V.P.G. COLLEGE, TEACHING

Work to be done During the month

Date

03 Nov

16-11-

12-11-

13-11-

14-11-

15-11-

16-11-

17-11-

19-11-

20-11-

21-11-

23-11-

24-11-

26-11-

27-11-

28-11-

29-11-

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject.....
Class.....

Work done during the day

Remarks

1. कक्षा में छात्रों की उपस्थिति

नामालम्बिता कक्षा - व्याख्यात्मक कक्षा, अक्षर सभा

कक्षा - व्याख्यात्मक कक्षा, परिचालन कक्षा, अक्षर सभा

छात्रों का काम, उचित कक्षा नामालम्बिता, अक्षर सभा

सूचक कक्षा कक्षा, कक्षा उचित कक्षा, नामालम्बिता

कक्षा कक्षा, कक्षा, विनियमित कक्षा पर

कक्षा कक्षा पर कक्षा, व्याख्यात्मक कक्षा पर

कक्षा कक्षा - कक्षा कक्षा कक्षा, अक्षर सभा

कक्षा कक्षा कक्षा, कक्षा व्याख्यात्मक कक्षा

कक्षा कक्षा कक्षा, कक्षा व्याख्यात्मक कक्षा

कक्षा कक्षा कक्षा, कक्षा व्याख्यात्मक कक्षा

कक्षा कक्षा कक्षा, कक्षा व्याख्यात्मक कक्षा

कक्षा कक्षा कक्षा, कक्षा व्याख्यात्मक कक्षा

कक्षा कक्षा कक्षा, कक्षा व्याख्यात्मक कक्षा

कक्षा कक्षा कक्षा, कक्षा व्याख्यात्मक कक्षा

कक्षा कक्षा कक्षा, कक्षा व्याख्यात्मक कक्षा

कक्षा कक्षा कक्षा, कक्षा व्याख्यात्मक कक्षा

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

17/11/2022

17/11/2022

20/11/2022

TEACHING

Month 07/2022
Year 2022

III 3165

2021-22, 10th April

[illegible]

69/11

$$\frac{m}{m}$$

14/11

16/11/

18111

2

Note of Holidays & dates on which classes not held should be made here	
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MAHASAMUND (C.G.)
RECORD

Subject English
 Class B.Com. II

Remarks

राजीव गांधी राष्ट्रीय निरोधक दिवस

ଜାଣିବା ପାଇଁ ଆମର ଆଗ୍ରହ ଅଛି

गोला की "केशवा" निर्मय - शास्त्र से

ਸ਼ਾਸਤਰੀ - ਸ਼੍ਰੀਮਤੀ ਜਗਦੀਸ਼

प्रायः विद्या - तपः वाङ्मनः वा २५५

616 ਭਗਤਾਂ ਦੀ ਸਿੱਖਿਆ - ਦੁਆਰਾ ਪ੍ਰਦੀਪ

ଆହୁରି ମଧ୍ୟ ଏବଂ କେହି ନିଷ୍ପତ୍ତି ନାହିଁ

2020 10/10/20 - 2020/11/10

10	1	2	3	4	5	6	7	8	9	0
1	2	3	4	5	6	7	8	9	0	1

Remarks & Sign. of Principal with date

Date	Work to be done During the month
01/12	होली ५
02/12	०) बजट
03/12	१) बजट की निष्पत्ति
05/12	२) उल्लेखनीय लेखांकन
06/12	
07/12	
08/12	
09/12	
10/12	
12/12	
13/12	
14/12	
15/12	
16/12	
17/12	
18/12	
20/12	

[illegible]

Month
Year

TEACHING

**MAHASAMUND (C.G.)
RECORD**

Subject.....පාලන විද්‍යාව
 Class.....ඒ.කො. III

Work to be done During the month

Date _____

21/12

22/12

$$\overline{23} \overline{12}$$

23/12

28/12

29/12

30/12

131115

11

1001

10

1

1

1

1

1

Note of Holidays & dates on which classes not held should be made here

Work done during the day

Remarks

WORK DONE during the day
 ਪ੍ਰਕਾਸ਼ਵਰ ਨਾਮ ਨਿਰਧਾਰਨ ਕਰਨਾ

ਸ਼੍ਰੀ ਗੁਰੂ ਗਿਆਨ ਦੀ ਪ੍ਰਤਿਮਾ, ਅੰਮ੍ਰਿਤਸਰ

உருவகவிலை = (பரிமாணம்) x (அளவு) x (விலை)

उत्तराखण्ड के विकास में शिक्षा का योगदान

সেকেন্ডারি স্ট্রাকচার
২য় ওয়ার্ডে, প্রথম অধ্যায়

ਮਾਮ ਰੋਡ, ਖੁਸ਼ੀ ਵਿਖੇ, ੨੦੧੬

[illegible]

ସେବକାମୀ ଶ୍ରୀମତୀ, ଗାନ୍ଧୀ

ഗുരുന്നിൻ അടുത്ത്

1

Signature of Teacher _____

Signature of Heads of Dent

Remarks & Sign. of Principal with data

100

MA6
03/04-12023

GOVT. M.V.P.G. COLLEGE TEACHING

Month
Year
Date

Work to be done During the month

Date

- ① ગુમાવ ભાગના વિધિ
- ② વિષયકો નિયંત્રણ

02/01

03/01

04/01

05/01

07/01

09/01

10/01

12/01

13/01

14/01

16/01

18/01

19/01

20/01

21/01

23/01

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject
Class
Date

Work done during the day

Remarks

ગુમાવ થી કારણ, કૃષ્ણ પરિભાષા, નિયંત્રણ

ગુમાવ ભાગના ની કારણ, કૃષ્ણ ની પરિભાષા

ગુમાવ ભાગના વિધિ ને કારણ, ભાગ, સ્વામી

ગુમાવ ભાગના વિધિ ની ઉપર, ગુમાવ ની

ગુમાવ નિયંત્રણ ની વિધિ, ગુમાવ ની

ગુમાવ ની કારણ, કૃષ્ણ

ગુમાવ ભાગના ની કારણ, કૃષ્ણ

ગુમાવ ભાગના ની કારણ, કૃષ્ણ

ગુમાવ ભાગના ની કારણ, કૃષ્ણ

ગુમાવ ભાગના ની કારણ, કૃષ્ણ

ગુમાવ ભાગના ની કારણ, કૃષ્ણ

ગુમાવ ભાગના ની કારણ, કૃષ્ણ

ગુમાવ ભાગના ની કારણ, કૃષ્ણ

ગુમાવ ભાગના ની કારણ, કૃષ્ણ

ગુમાવ ભાગના ની કારણ, કૃષ્ણ

ગુમાવ ભાગના ની કારણ, કૃષ્ણ

ગુમાવ ભાગના ની કારણ, કૃષ્ણ

ગુમાવ ભાગના ની કારણ, કૃષ્ણ

ગુમાવ ભાગના ની કારણ, કૃષ્ણ

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Month
Year 2023

GOVT. M.V.P.G. COLLEGE, TEACHING

Work to be done During the month

Date

25/01

27/01

28/01

30/01

31/01

MAHASAMUND (C.G.) RECORD

Subject
Class B.Com. III

Work done during the day

Remarks

25/01 विद्यार्थी - अरुण शर्मा, अरुण शर्मा, अरुण शर्मा

27/01 विद्यार्थी - अरुण शर्मा, अरुण शर्मा, अरुण शर्मा

28/01 विद्यार्थी - अरुण शर्मा, अरुण शर्मा, अरुण शर्मा

30/01 विद्यार्थी - अरुण शर्मा, अरुण शर्मा, अरुण शर्मा

31/01 विद्यार्थी - अरुण शर्मा, अरुण शर्मा, अरुण शर्मा

अरुण शर्मा, अरुण शर्मा, अरुण शर्मा

अरुण शर्मा, अरुण शर्मा, अरुण शर्मा

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

अरुण शर्मा

अरुण शर्मा
03/04/2023

MAHASAMUND (C.G.)

Subject: अतिदीर्घ अक्षर
Class: B-6 m T7

Date _____

Remarks

[illegible]

ଅନାମିତ ଧନସ୍ତ୍ରୀ

③

Signature of Teacher

Signature of Heads of Dept.

Remarks & Sign. of Principal in this case

2015

03/04/2023

TEACHING

Year

Date _____

Subject: English
Class: 2nd

Remarks

M.N., 50, 20

1917-1 Accounting for lease, purchase and disposition of stores and materials.
1917-2 Fund accounts and financial statements of children.

PETLEPENTS.

Wheat, Oats,

1. *Tables and Databases : Accounting*
2. *Wilson: Company Accounts*

Note of Holidays & dates on which classes not held should be made here	

Signature of Teacher	Signature of Head of Dept	Remarks & Sign. of Principal with date

TEACHING

MAHASAMUND (C.G.)
RECORD

Subject: Maths
Class: 10

Work done during the day

Remarks

ਭਾਈ ਨਾ ਨਾਮ - ਪਾਠਸ਼ਾਲਾ, ਮਾਧਵ, ਪਾਠਸ਼ਾਲਾ

பரிசுதர தீவிரம் -

~~ପୂର୍ବରୁ ଉଲ୍ଲେଖ - ଆମାନ୍ତର ୦୧/୧୧/୧୭~~

03, 14, 21, 28 July

Part D: Short, quick

০৭ জা/১১ - প্রিন্স
জা/১১/১১ প্রিন্স

જાંબલ - ફર્મ વ પરિભાષા, જાંબલ ટી પુલકી,

15 30/11-2020/11/20

কথা ন বুঝিবার কথা ন জান

1930-31 - 21

कला रीत - आचार, प्रहार

31 को० - १८९१ - १८९२

சென்னை

[illegible]

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 $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$
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[illegible]

॥ श्रीगणेशाय नमः ॥

[illegible]

क्या मैं का बट्टे में निगम
खुद मैं का बट्टे में निगम
क्या मैं का बट्टे में निगम

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कैवल्य व धामना ।
 इससे धाम पर कैला का निर्माण-शासि निराले

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महेश्वर
ॐ नमो भगवते वासुदेवाय

[illegible]

श्रीगंगा पुत्राभावात् नानाभिन्ना - यथा प्रसिद्धम्

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झुंझो का प्रभाव पर विचार - व्यापक होना

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জাতি আঁধান - জাতিহীন জাতি।
 ১৮ জন কলমে লিখুন।

[illegible]

उसने कहा - हाँ, मैं उसका दोस्त हूँ।
उसने कहा - हाँ, मैं उसका दोस्त हूँ।

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[illegible]

note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.)

Subject: ഇന്റർ മീഡിയറ്റ്
Class: M. Com 1st Sem

Month
Year 2022

Work to be done During the month

Date _____

Work done during the day

Remarks

Work to do

① ठोमानियों के शक्ति आग

03/11

2. 2019/10/28

04/11

3. ଶିଖା ଓ ଉଚ୍ଚାୟନ

68/11

03/11

09/11

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12/11

14/11

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16/11

17/11

18/11

19/11

21/11

$$\frac{22}{11}$$

23/11

RECORD

WORK DONE ON THE

Remarks

কাঃবীঃ স্তনঃ কাঃগুঃ ২০১৩ তঃ ৩-২৮	৪ নং কঃ
কঃগুঃ স্তনঃ স্তনঃ ২০১৩ কঃগুঃ	
স্তনঃ স্তনঃ ২০১৩ কঃগুঃ	০৬/৩/২০১৩

ક્રીડા સ્થાને મેચાર કરના - સરચાલકો ઉપર	૦૪.૧૦.૨૦૨૩ના રોજ
	ગુજરાત

कौटिल्य - राजा विहार करना - राज्यपाल के पास

કોલિંગ યોગ નીચા પ્રકાર - ૧૨૫/૧૦૦૦

07/02/2021 - 08/02/21, 12/02/2021

ପ୍ରକାଶନ ୧୭ ଡିସେମ୍ବର ୧୯୮୭ ମସିହା -

કેટલાક નિર્માણ, લાદે

ଅନ୍ତର୍ଗତ ଉପାଦାନଗୁଡ଼ିକର ନାମ ଓ ପରିଚ୍ଛେଦ ସଂଖ୍ୟା ଲେଖିବାକୁ ସ୍ଥାନ ଦିଆଯାଇଛି ।

ସଂସ୍କୃତ ନାମ - ଲବଣ
ସଂସ୍କୃତ ନାମ - ଲବଣ

गुलाम-गुलाम न ठिक
गुलाम-गुलाम न ठिक
गुलाम-गुलाम न ठिक

ପ୍ରାଚୀନ - ମାଧ୍ୟମ - ପ୍ରାଚୀନ

કોમ્પોઝિટ ને ડોના યજ્ઞના પુસ્તક નિચાર
પ્રદર્શન ઓફ

১৯৮৭ খ্রিঃ ১০ মার্চ - ১৯৮৭

[illegible][illegible]

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher	Signature of Head of Dept.	Remarks & Sign. of Principal with date
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Month 2023

Work to be done During the month

Date _____

MAHASAMUND (C.G.)
RECORD

Subject: 3-राधा श्री 107
Class: M. Com 154

Remarks

Work done during the day

Work done during the day
 10:00 AM to 1:00 PM - 3 PM - 1:00 PM

[illegible]

ପ୍ରମାଣିତ କର
ରାଣୀ

July

Note of Holidays & dates on which classes not held should be made here	
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Signature of Teacher

Signature of Heade of Dept.

Remarks & Sign. of Principal with date

Month.....
Year.....

GOVT. M.V.P.G. COLLEGE
TEACHING

MAHASAMUND (C.G.)

Subject.....
Class.....

Work to be done During the month

Date

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10/09

11/09

Month

Year

GOVT. M.V.P.G. COLLEGE, TEACHING

Work to be done During the month

Date

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject: ગ્રાંથિકીય નેમ્બર
Class: સામાજિક શિક્ષણ

Work done during the day

Page No.

Paper - IV
ગ્રાંથિકીય નેમ્બર (Management Accountant)

OBJECTIVE

The objective of this exam is to assess student with the accounting concepts, tools and techniques for managerial decisions.

COURSE OBJECTIVES

UNIT-1

Introduction of Accounting: Measurement, accounting as a system, accounting cycle, nature and scope of management accounting, technique of management accounting, difference between financial accounting and management accounting, management accounting's practice, role and responsibility.

UNIT-2

Accounting Fundamentals: Accounting cycle, double entry system, debit and credit, liability accounting, responsibility accounting, assets, fixed assets and non-current assets, liabilities in current assets, current liabilities and non-current liabilities.

UNIT-3

Accounting: Definition of Accounting, Types of Accounting, Financial Accounting, Managerial Accounting, Cost Accounting, Standard Accounting and Internal Accounting.

UNIT-4

Accounting: Definition of Accounting, Types of Accounting, Financial Accounting, Managerial Accounting, Cost Accounting, Standard Accounting and Internal Accounting.

UNIT-5

Accounting: Definition of Accounting, Types of Accounting, Financial Accounting, Managerial Accounting, Cost Accounting, Standard Accounting and Internal Accounting.

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

GOVT. M.V.P.G. COLLEGE,

TEACHING

Month: जुलै - सितंबर
Year: २०२२

Work to be done During the month

Date

① आंग्रेजी के भाषा विषय - परिचय

12 जून

② उत्तरदायित्व के भाषा

18-11-

③ उत्तरदायित्व के भाषा

20-11-

④ भाषा, भाषा व भाषा विषय

22-11-

24-11-

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01 सितंबर

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Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject: आंग्रेजी के भाषा
Class: १० Section: १

Work done during the day

Remarks

आंग्रेजी के भाषा विषय की परिभाषा, विभाजन

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Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

GOVT. M.V.P.G. COLLEGE,
TEACHING

Month - अक्टूबर
Year - 2022

Work to be done During the month

Date

09 अक्टूबर	10-11-
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	29-11-
	30-11-

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.)
RECORD

Subject - प्रारंभिक विज्ञान
Class - 11. Com 3rd Sem.

Work done during the day

Remarks

विद्यार्थी केन्द्र - प्रमुख विद्यार्थी, प्रमुख

वर्तमान अवस्था -

वर्तमान विद्यार्थी केन्द्र पर प्रमुख विद्यार्थी केन्द्र

04, 11, 18 व 25 दिनांक

वर्तमान विद्यार्थी केन्द्र की उद्दिष्टियाँ

वर्तमान विद्यार्थी केन्द्र की उद्दिष्टियाँ

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Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

30/10/2022

17/10/2022

Date _____

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20/10

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Note of Holidays & dates on which classes not held should be made here

Remarks

अधिक मात्रा -

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Remarks & Sign. of Principal with date

Month
Year
Date

Work to be done During the month

Date

- ① ग्रंथ गणना विवरण
- ② ग्रंथ निवेदन विवरण
- ③ निवेदन

02/11	
03/11	
04/11	
05/11	
07/11	
09/11	
10/11	
11/11	
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14/11	
15/11	
16/11	
17/11	
18/11	
19/11	
20/11	
21/11	
22/11	

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.)
RECORD

Subject
Class
Date

Work done during the day

Remarks

ग्रंथ गणना विवरण - काव्य, काव्यशास्त्र	विशेष विवरण
ग्रंथ निवेदन की जांच - काव्य शास्त्र विवरण	06/11, 20, 22
ग्रंथ निवेदन विवरण - काव्य शास्त्र विवरण	08/11, 20, 22
ग्रंथ निवेदन विवरण - काव्य शास्त्र विवरण	09/11, 20, 22
ग्रंथ निवेदन विवरण - काव्य शास्त्र विवरण	10/11, 20, 22
ग्रंथ निवेदन विवरण - काव्य शास्त्र विवरण	11/11, 20, 22
ग्रंथ निवेदन विवरण - काव्य शास्त्र विवरण	12/11, 20, 22
ग्रंथ निवेदन विवरण - काव्य शास्त्र विवरण	14/11, 20, 22
ग्रंथ निवेदन विवरण - काव्य शास्त्र विवरण	15/11, 20, 22
ग्रंथ निवेदन विवरण - काव्य शास्त्र विवरण	16/11, 20, 22
ग्रंथ निवेदन विवरण - काव्य शास्त्र विवरण	17/11, 20, 22
ग्रंथ निवेदन विवरण - काव्य शास्त्र विवरण	18/11, 20, 22
ग्रंथ निवेदन विवरण - काव्य शास्त्र विवरण	19/11, 20, 22
ग्रंथ निवेदन विवरण - काव्य शास्त्र विवरण	20/11, 20, 22
ग्रंथ निवेदन विवरण - काव्य शास्त्र विवरण	21/11, 20, 22
ग्रंथ निवेदन विवरण - काव्य शास्त्र विवरण	22/11, 20, 22

Month
Year

2022

GOVT. M.V.P.G. COLLEGE TEACHING

Work to be done During the month

Date

23/11

25/11

26/11

28/11

29/11

30/11

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Work done during the day

Remarks

Subject
Class
Date
Page No.

कलकत्ता अर्थात् बिहार का निर्माण

इसका एक और का निर्माण

इसका एक और का निर्माण

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इसका एक और का निर्माण

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Handwritten signature

Handwritten signature and date

Month

Year

TEACHING

Work to be done During the month

Date

Work I -

01/02

Work II -

02/02

03/02

04/02

05/02

06/02

07/02

08/02

09/02

10/02

11/02

12/02

13/02

14/02

15/02

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300/02

301/02

302/02

3

GOVT. M.V.P.G. COLLEGE

TEACHING

Month.....

Year.....

Work to be done During the month

Date

23/02

24/02

25/02

27/02

28/02

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Work done during the day

Subject.....

Class.....

Remarks

2-5-2023
M. Com. II Sem

Work done during the day
1. Revision of the whole syllabus - 2 hours
2. Revision of the whole syllabus - 2 hours
3. Revision of the whole syllabus - 2 hours
4. Revision of the whole syllabus - 2 hours
5. Revision of the whole syllabus - 2 hours
6. Revision of the whole syllabus - 2 hours
7. Revision of the whole syllabus - 2 hours
8. Revision of the whole syllabus - 2 hours
9. Revision of the whole syllabus - 2 hours
10. Revision of the whole syllabus - 2 hours

Principal
28/02

Signature

Signature of Head of Dept

Remarks & Sign. of Principal with date

28/02/2023

GOVT. M.V.P.G. COLLEGE

2023

Month
Year

Work to be done During the month

TEACHING

Date

26-04

27-04

28-04

29-04

MAHASAMUND (C.G.)
RECORD

Subject
Class M.V.P.G. College

Work done during the day

Remarks

26-04 को टीचर ने गोबिन्द
शर्मा - प्रकाश को टीचर ने
गोबिन्द की टीचर ने पूरी उपहार
- 1 टीचर

गोबिन्द शर्मा ने टीचर को
गोबिन्द शर्मा ने टीचर को
गोबिन्द शर्मा ने टीचर को

प्रकाश शर्मा

29/04/2023

29/04/2023

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

29/04/23

29/04/2023

GOVT. M.V.P.G. COLLEGE

TEACHING

Month

Year

Work to be done during the month

Date

गौमा - काष्ठान, वेणु, गौमाय, मल्ल, दाम, सिद्धा, प्रताप

01/10

गौमा कलकल - लीजला

02/10

गौमा खेयंत - योग्यता काम

10/10

12/10

13/10

14/10

15/10

17/10

18/10

21/10

22/10

28/10

29/10

31/10

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject

Class

Work done during the day

Remarks

गौमा - काष्ठान, सिद्धा, वेणु, गौमाय, मल्ल, दाम, सिद्धा, प्रताप

गौमा के फेन व गौमान

गौमा के काम

काष्ठानि का के गौमा का बल

काष्ठाने काथिनि निरुध मे गौमा का व्यापार

गौमा के सिद्धा

गौमा के सिद्धा

काष्ठानि व काथिनि निरुध मे गौमा की व्यापार

गौमा कलकल - काष्ठान, परिभाषा, सिद्धा

गौमा कलकल का व्यापार व उद्योग

गौमा के निभावन उद्योग

गौमा खेयंत - काष्ठान

गौमा खेयंत - योग्यता

गौमा खेयंत - परिभाषा

गौमा खेयंत के काम

गौमा खेयंत लखन की प्रविष्टि

गौमा खेयंत लखन की प्रविष्टि

गौमा खेयंत लखन की प्रविष्टि

गौमा खेयंत लखन की प्रविष्टि

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

गौमा खेयंत लखन की प्रविष्टि

23/04/2023

Month

Year

MAY
2023

GOV. M.V.V. COLLEGE

TEACHING

Work to be done During the month:

Date

ଶିକ୍ଷା ଯୋଜନା - ଶିକ୍ଷାକାର, ଶିକ୍ଷକ, ଶିକ୍ଷିକା

02/11

ପାଠ୍ୟପୁସ୍ତକ ଓ ପରିସଂଖ୍ୟା

03/11

ପାଠ୍ୟପୁସ୍ତକ ଓ ପରିସଂଖ୍ୟା

04/11

ପାଠ୍ୟପୁସ୍ତକ ଓ ପରିସଂଖ୍ୟା

05/11

06/11

07/11

08/11

09/11

10/11

11/11

12/11

13/11

14/11

15/11

16/11

17/11

18/11

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.)
RECORDSubject: ଶିକ୍ଷା ଓ ଶିକ୍ଷକ
Class: B.C. (C.G.) III

Remarks

Work done during the day
ଶିକ୍ଷା ଯୋଜନା ଓ ଶିକ୍ଷାକାର

ଅଗଷ୍ଟ କାଳରା -

ଶିକ୍ଷା ଯୋଜନା ଓ ଶିକ୍ଷାକାର

6.13, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31

ଶିକ୍ଷା ଯୋଜନା ଓ ଶିକ୍ଷାକାର

ଅଗଷ୍ଟ କାଳରା - ଅଗଷ୍ଟ

ଶିକ୍ଷା ଯୋଜନା ଓ ଶିକ୍ଷାକାର

ଅଗଷ୍ଟ କାଳରା - ଅଗଷ୍ଟ

ଶିକ୍ଷା ଯୋଜନା ଓ ଶିକ୍ଷାକାର

ଅଗଷ୍ଟ କାଳରା - ଅଗଷ୍ଟ

ଶିକ୍ଷା ଯୋଜନା ଓ ଶିକ୍ଷାକାର

ଅଗଷ୍ଟ କାଳରା - ଅଗଷ୍ଟ

ଶିକ୍ଷା ଯୋଜନା ଓ ଶିକ୍ଷାକାର

ଅଗଷ୍ଟ କାଳରା - ଅଗଷ୍ଟ

ଶିକ୍ଷା ଯୋଜନା ଓ ଶିକ୍ଷାକାର

ଅଗଷ୍ଟ କାଳରା - ଅଗଷ୍ଟ

ଶିକ୍ଷା ଯୋଜନା ଓ ଶିକ୍ଷାକାର

ଅଗଷ୍ଟ କାଳରା - ଅଗଷ୍ଟ

ଶିକ୍ଷା ଯୋଜନା ଓ ଶିକ୍ଷାକାର

ଅଗଷ୍ଟ କାଳରା - ଅଗଷ୍ଟ

ଶିକ୍ଷା ଯୋଜନା ଓ ଶିକ୍ଷାକାର

ଅଗଷ୍ଟ କାଳରା - ଅଗଷ୍ଟ

ଶିକ୍ଷା ଯୋଜନା ଓ ଶିକ୍ଷାକାର

ଅଗଷ୍ଟ କାଳରା - ଅଗଷ୍ଟ

ଶିକ୍ଷା ଯୋଜନା ଓ ଶିକ୍ଷାକାର

ଅଗଷ୍ଟ କାଳରା - ଅଗଷ୍ଟ

ଶିକ୍ଷା ଯୋଜନା ଓ ଶିକ୍ଷାକାର

ଅଗଷ୍ଟ କାଳରା - ଅଗଷ୍ଟ

ଶିକ୍ଷା ଯୋଜନା ଓ ଶିକ୍ଷାକାର

ଅଗଷ୍ଟ କାଳରା - ଅଗଷ୍ଟ

ଶିକ୍ଷା ଯୋଜନା ଓ ଶିକ୍ଷାକାର

ଅଗଷ୍ଟ କାଳରା - ଅଗଷ୍ଟ

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

A.K.
03/04/2023

Month 04/2024
Year 2024

COLLEGE
TEACHING

Work to be done During the month

Date _____

Note of Holidays & dates on which classes not held should be made here	

MAHASAMUND (C.G.)
RECORD

Subject.....ଗାଁଘର ଶିକ୍ଷା

Class

Beitrag...

Remarks

Work done during the day

Work done during the day
ଗାମିନୀ ଶାନ୍ତି ଓ ଟର ଓ ଛାତ୍ରମାନ ଶ୍ରୀ
ବିଜି
ହୋମ ଯୁଗ ଗଣେ ଶ୍ରୀ ଓ ଶିକ୍ଷା
ଦିନ

दीमा खेत के आसपास के क्षेत्र में
कैलाश के निवास

ਪਿਆਰ ਦੇ ਪਾਸੇ ਤੋਂ ਵਿਦਵਾਨਾਂ ਦੇ
ਜਿਧਰ, ਪਾਸੇ ਤੋਂ ਹੀ ਆਉਂਦਾ ਹੈ।

सोना इस के पहिना के फॉर
बेसीस दिया

गोमा खोच हो चुकाको छी विने-यमा

ॐ नमो भगवते वासुदेवाय ॥ ॐ नमो भगवते वासुदेवाय ॥
 ॐ नमो भगवते वासुदेवाय ॥ ॐ नमो भगवते वासुदेवाय ॥
 ॐ नमो भगवते वासुदेवाय ॥ ॐ नमो भगवते वासुदेवाय ॥

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38/11/2022

11/11/11

211

MAJ
03/02/2003

02/02/2022

Signature of Teacher

Signature of Head of Dept.

Remarks & sign. of Principles:

[illegible]

Note of Holidays & dates on which classes not held should be made here	

MAHASAMUND (C.G.)
RECORD

Subject English
Class B. Com

Remarks

[illegible]

Signature of Teacher _____

Signature of Head of Dept.

Remarks & Signature of Principal with date:

GOVT. M.V.P.G. COLLEGE TEACHING

Month
Year
Date

Work to be done During the month

Date

20/12

21/12

22/12

23/12

24/12

25/12

26/12

27/12

28/12

29/12

30/12

31/12

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Work done during the day

Remarks

Subject
Class
Date

जतिनासुत - प्रसन्न

गीता उपनिषद् - प्रसन्न - अनादि प्रसन्न

गीता उपनिषद् - प्रसन्न - अनादि प्रसन्न

गीता उपनिषद् - प्रसन्न - अनादि प्रसन्न

गीता उपनिषद् - प्रसन्न - अनादि प्रसन्न

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गीता उपनिषद् - प्रसन्न - अनादि प्रसन्न

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

20/12/2022

प्रसन्न प्रसन्न

20/12/2022

प्रसन्न प्रसन्न

RECORD

Subject 21/04/22
Class B.Com III

Month 08/11
Year 2023

Work to be done During the month

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12/01

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16/61

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Remarks & Sign. of Principal with date

Month

October

Year

2023

Work to be done During the month

Date

29/10

27/10

28/10

30/10

31/10

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.)
RECORD

Work done during the day

Remarks

પરિક્ષા લીધા - કાર્યાલય, પુસ્તકો, મહેલ

કુલના લીધા - કાર્યાલય, પુસ્તકો, મહેલ

કાર્યાલય લીધા કે સિદ્ધિ

કાર્યાલય લીધા કે સિદ્ધિ

કાર્યાલય લીધા કે સિદ્ધિ કે કાર્યાલય ગત

કાર્યાલય ગત

Jury

31/10/2023

Subject: લીધા કે કાર્યાલય
Class: B.C. ગ્રા. III

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

31/10/2023

31/10/2023

2018-2019

शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर महाविद्यालय
महासमुन्द



Teaching Record

प्रो. (डॉ.) अनुसुइया अग्रवाल डी.लिट्
प्राध्यापक हिन्दी/प्राचार्य
शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर
महाविद्यालय महासमुन्द (छ.ग.)
दैनंदिनी रजिस्टर सत्र 2018-19

प्रतिभा स्क्रीनर्स एवं आफसेट प्रिन्टर्स

मेन रोड, महासमुन्द, Mo. 98267-64979

47

**GOVT. M.V.P.G. COLLEGE,
TEACHING**

Year	Work to be done During the month	Date
✓	प्रीतिशिला लुप्त - साकेत (नवमसर्ग)	01.08.18
		02.08.18
		03.08.18
		04.08.18
		05.08.18
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		31.08.18

**MAHASAMUND
RECORD**

[illegible]

Year	Date
Work to be done During the month	01.02.19
	02.02.19
	03.02.19
	04.02.19
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	22.02.19
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	26.02.19
	27.02.19
	28.02.19

Note of Holidays & dates on which classes not held should be made here

[illegible]

Work to be done During the month	Date
I - 23 दसैं के दिन	01.01.19
II - फागुन	02.01.19
(आखिरकाद)	04.01.19
हैद	05.01.19
(अखिर का शेर)	06.01.19
हैदो के शेर	08.01.19
	09.01.19
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	29.01.19
	30.01.19
	31.01.19

**MAHASAMUND
RECORD**

[illegible]

2020-21

शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर महाविद्यालय
महासमुन्द



Teaching Record

सत्र 2020-21

प्रो. (डॉ.) अनुसुइया अग्रवाल डी.लिट्
प्राध्यापक हिन्दी
शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर
महाविद्यालय महासमुन्द (छ.ग.)
दैनंदिनी रजिस्टर सत्र 2020-21

Month
 Year
 Date

GOVT. M.V.P.G. COLLEGE, TEACHING

प्रस्तावित	Date
Work to be done During the month-संपादित	01.11.2020
न.कवीरदास	01.11.2020
हिन्दी साहित्य का इतिहास - कालाधिमान	02.11.2020
	03.11.2020
	04.11.2020
	05.11.2020
	06.11.2020
	07.11.2020
	08.11.2020
	09.11.2020
	10.11.2020
	11.11.2020
शिवकालीन कविताओं में संत कवी का स्थान	12.11.2020
	13.11.2020
	14.11.2020
	15.11.2020
	16.11.2020
	17.11.2020
	18.11.2020
	19.11.2020
	20.11.2020
	21.11.2020
	22.11.2020
संत कवीर : व्यभिचार और जीवन	23.11.2020
संत कवीर - वाणी के विकसेदार - व्याख्यान	24.11.2020
	25.11.2020
	26.11.2020
	27.11.2020
	28.11.2020
	29.11.2020
	30.11.2020
	31.11.2020

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Link	Work done during the day	Remarks
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	09.11.2020
Mailed leave		Online class
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	10.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	11.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	12.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	13.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	14.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	15.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	16.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	17.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	18.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	19.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	20.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	21.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	22.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	23.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	24.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	25.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	26.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	27.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	28.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	29.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	30.11.2020
https://meet.google.com/fid-cjis-zhg	B.A Part - 1st Sem - 330	31.11.2020

Signature of Teacher
 Signature of Head of Dept.
 Remarks & Sign. of Principal With date

PRINCIPAL

GOVT. M.V.P.G. COLLEGE, TEACHING

Month
Year 2021

Link

Date

Work to be done During the month

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GOVT. M.V.P.G. COLLEGE,
TEACHING

TEACHING

Work to be done During the month	Date
डूरा कार के https://meet.google.com/innm-confh-uyh	01. 04. 2021
कोविड की	02. 04. 2021
सेलिंग से	03. 04. 2021
की जानकारी	04. 04. 2021
सुप्लायरों से	05. 04. 2021
सामान्य के बारे में	06. 04. 2021
सीलिंग में	07. 04. 2021
https://meet.google.com/avvz-zbhh-qyc	08. 04. 2021
https://meet.google.com/wdoo-myyk-fry	09. 04. 2021
https://meet.google.com/sfg-9zjow-8any	10. 04. 2021
	11. 04. 2021
	12. 04. 2021
	13. 04. 2021
https://meet.google.com/ios-yjix-hyc	14. 04. 2021
https://meet.google.com/oyh-2tbfz-fiw	15. 04. 2021
	16. 04. 2021
https://meet.google.com/pzc-kewq-fvz	17. 04. 2021
	18. 04. 2021
	19. 04. 2021
	20. 04. 2021
	21. 04. 2021
https://meet.google.com/gzrk-clmx-jhc	22. 04. 2021
https://meet.google.com/hiv-eoin-oi	23. 04. 2021
https://meet.google.com/sfw-svmp-meh	24. 04. 2021
	25. 04. 2021
	26. 04. 2021
	27. 04. 2021
	28. 04. 2021
https://meet.google.com/jau-ygcm-zez	29. 04. 2021
https://meet.google.com/emb-cesx-qhn	30. 04. 2021

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND
RECORD

Yes

Yes

Work done during the day

Remark

सुदृढता का काफी बड़ा कारण है।

अभिधान

सुंदरलाका बानी काल के महत्वात्मीयता की व्याख्या

मुद्रलालाभारत फल के मासपूर्व मीठा की आभार
मुद्रलालाभारत फल के मासपूर्व मीठा की आभार

अभिप्राय

437114

शान्तिकेन्द्रागुल नामा के मर्यादित रूप की व्याख्या
शान्तिकेन्द्रागुल नामा के मर्यादित रूप की व्याख्या
शान्तिकेन्द्रागुल नामा के मर्यादित रूप की व्याख्या

म पिबाम

STIRLING

मुद्रालोक दर्पा कण्ड के प्रारम्भ में दो आशयों का प्रतिपादन है -

Table

सविमानाया कश्चाय कथा के गहनार्थों को लेखने के लिये

गुह्यनिर्दिष्टं नाम्नां श्री गोविन्द

14/12/20

Signature of Teacher _____

Signature of Head of Dept.

Remarks & Sign. of Principal Component

of the high quality of the work.

Month 5-14-2017 1607-212 117-117 405
Year 2020-21 5-14-2017 1607-212 117-117 405

[illegible]

Remarks & Signature of Observer

2021-22

शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर महाविद्यालय

शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर महाविद्यालय
महासमुन्द



Teaching Record

प्रो. (डॉ.) अनुसुइया अग्रवाल डी.लिट्
प्राध्यापक हिन्दी
शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर
महाविद्यालय महासमुन्द (छ.ग.)
दैनंदिनी रजिस्टर सत्र 2021-22

प्रतिभा स्क्रीनर्स एवं आफसेट प्रिन्टर्स

मेन रोड, महासमुन्द, Mo. 98267-64979

Work to be done During the month	Date
डुकाई (०५)	०१.०१.२२
प्राथमिकीय लेखन	०२.०१.२२
प्रकाशनात्मक	०३.०१.२२
प्रकाशनात्मक	०४.०१.२२
प्रकाशनात्मक	०५.०१.२२
प्रकाशनात्मक	०६.०१.२२
प्रकाशनात्मक	०७.०१.२२
प्रकाशनात्मक	०८.०१.२२
प्रकाशनात्मक	०९.०१.२२
प्रकाशनात्मक	१०.०१.२२
प्रकाशनात्मक	११.०१.२२
प्रकाशनात्मक	१२.०१.२२
प्रकाशनात्मक	१३.०१.२२
प्रकाशनात्मक	१४.०१.२२
प्रकाशनात्मक	१५.०१.२२
प्रकाशनात्मक	१६.०१.२२
प्रकाशनात्मक	१७.०१.२२
प्रकाशनात्मक	१८.०१.२२
प्रकाशनात्मक	१९.०१.२२
प्रकाशनात्मक	२०.०१.२२
प्रकाशनात्मक	२१.०१.२२
प्रकाशनात्मक	२२.०१.२२
प्रकाशनात्मक	२३.०१.२२
प्रकाशनात्मक	२४.०१.२२
प्रकाशनात्मक	२५.०१.२२
प्रकाशनात्मक	२६.०१.२२
प्रकाशनात्मक	२७.०१.२२
प्रकाशनात्मक	२८.०१.२२
प्रकाशनात्मक	२९.०१.२२
प्रकाशनात्मक	३०.०१.२२
प्रकाशनात्मक	३१.०१.२२

[illegible]

GOVT. M.V.P.G. COLLEGE
TEACHING

**MAHASAMUND
RECORD**

Month
Year

प्रकारित काम	Work to be done During the month.	Date
१. अक्षांश	१. अक्षांश	०१.०५.२२
२. अक्षांश	२. अक्षांश	०२.०५.२२
३. अक्षांश	३. अक्षांश	०३.०५.२२
४. अक्षांश	४. अक्षांश	०४.०५.२२
५. अक्षांश	५. अक्षांश	०५.०५.२२
६. अक्षांश	६. अक्षांश	०६.०५.२२
७. अक्षांश	७. अक्षांश	०७.०५.२२
८. अक्षांश	८. अक्षांश	०८.०५.२२
९. अक्षांश	९. अक्षांश	०९.०५.२२
१०. अक्षांश	१०. अक्षांश	१०.०५.२२
११. अक्षांश	११. अक्षांश	११.०५.२२
१२. अक्षांश	१२. अक्षांश	१२.०५.२२
१३. अक्षांश	१३. अक्षांश	१३.०५.२२
१४. अक्षांश	१४. अक्षांश	१४.०५.२२
१५. अक्षांश	१५. अक्षांश	१५.०५.२२
१६. अक्षांश	१६. अक्षांश	१६.०५.२२
१७. अक्षांश	१७. अक्षांश	१७.०५.२२
१८. अक्षांश	१८. अक्षांश	१८.०५.२२
१९. अक्षांश	१९. अक्षांश	१९.०५.२२
२०. अक्षांश	२०. अक्षांश	२०.०५.२२
२१. अक्षांश	२१. अक्षांश	२१.०५.२२
२२. अक्षांश	२२. अक्षांश	२२.०५.२२
२३. अक्षांश	२३. अक्षांश	२३.०५.२२
२४. अक्षांश	२४. अक्षांश	२४.०५.२२
२५. अक्षांश	२५. अक्षांश	२५.०५.२२
२६. अक्षांश	२६. अक्षांश	२६.०५.२२
२७. अक्षांश	२७. अक्षांश	२७.०५.२२
२८. अक्षांश	२८. अक्षांश	२८.०५.२२
२९. अक्षांश	२९. अक्षांश	२९.०५.२२
३०. अक्षांश	३०. अक्षांश	३०.०५.२२
३१. अक्षांश	३१. अक्षांश	३१.०५.२२

Note of Holidays & dates on which classes not held should be made here

[illegible]

Signature of Teacher

Signature of Head of Dept.

Remarks & Signature of Principal with date

Gyrl.M.V.P.G. Chhatigar

2022-23

प्रो. (डॉ.) अनुसुइया अग्रवाल डी.लिट्
प्राध्यापक हिन्दी/प्राचार्य
शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर
महाविद्यालय महासमुन्द (छ.ग.)
दैनंदिनी रजिस्टर सत्र 2022-23

Mo. 98267-15155

Rose

Computers & Photo Copy

**Near Kachehari Chouck, In front of Hanuman Mandir
Mahasamund (C.G.)**

MAHASAMUND (C.G.) RECORD

Subject
Class

Work done during the day

Remarks

ली० ए० भागपा

हिन्दी साहित्य

जनप्रदीप भाषा एवं साहित्य

(प्रश्नपत्र)

(1) भूमिका - (अ) हत्तीसगढ़ी साहित्य की विकास यात्रा
(ब) हत्तीसगढ़ी भाषा: एक परिचय

(2) संत दामोदर (संत दामोदर के पद/कविता)

(3) लखनलाल गुप्त (सोनपान - निबंध)

(4) सत्यभामा काईल (सीख सीख के गोठ)
(चैतन्य विद्या ग्रामीण जागरण)

(5) विनय कुमार पाठक (तयं उठय सयुज जय - कविता)
(एक किसिम के मिठाव - कविता)

(6) मुकुन्द कोठाल (हत्तीसगढ़ी गजाल)

कृत पाठ के कवि

मुन्दरलाल शर्मा

रामचंद्र देवामुख

कलिनबाथ कश्यप

अंक विभाजन

अच्छे प्रश्नार्थ - 21 अंक

2 अल्पोच्च नात्मक प्रश्न - 24 अंक

5 बहुवचनीय प्रश्न - 15 अंक

15 वस्तुनिष्ठ/कल्पित प्रश्न - 15 अंक

कुल 75 अंक

AA

PRINCIPAL

Govt. M.V.P.G. College

Remarks & Signature of Principal with date

Signature of Teacher

Signature of Head of Dept.

GOVT. M.V.P.G. COLLEGE,
TEACHING

MAHASAMUND (C.G.)
RECORD

Subject

Class

Month

Date

Work to be done During the month

Work done during the day

Remar

वर्क दिवस -

वर्क दिवस (सर्वोत्कृष्ट) दिनांक 03 कति -

वर्क 01 - शिक्षण (गणित) - लक्ष्य - 100%

वर्क 02 - जलसंधारण - काम - 100%

वर्क 03 - शिक्षण - काम - 100%

वर्क 04 - जलसंधारण - काम - 100%

वर्क 05 - शिक्षण - काम - 100%

वर्क 06 - जलसंधारण - काम - 100%

वर्क 07 - शिक्षण - काम - 100%

वर्क 08 - जलसंधारण - काम - 100%

वर्क 09 - शिक्षण - काम - 100%

वर्क 10 - जलसंधारण - काम - 100%

वर्क 11 - शिक्षण - काम - 100%

वर्क 12 - जलसंधारण - काम - 100%

वर्क 13 - शिक्षण - काम - 100%

वर्क 14 - जलसंधारण - काम - 100%

वर्क 15 - शिक्षण - काम - 100%

वर्क 16 - जलसंधारण - काम - 100%

वर्क 17 - शिक्षण - काम - 100%

वर्क 18 - जलसंधारण - काम - 100%

वर्क 19 - शिक्षण - काम - 100%

वर्क 20 - जलसंधारण - काम - 100%

वर्क 21 - शिक्षण - काम - 100%

वर्क 22 - जलसंधारण - काम - 100%

वर्क 23 - शिक्षण - काम - 100%

वर्क 24 - जलसंधारण - काम - 100%

Signature of Teacher

Signature of Heade of Dent

PRINCIPAL
Govt. M.V.P.G. College
Mahasamund

Month
Year

GOV. V.P.G. COLLEGE TEACHING RECORD

MAHASAMUND (C.G.)
RECORD

Subject
Class

Work to be done During the month	Date
	01.07.22
	02.07.22
	03.07.22
	04.07.22
	05.07.22
	06.07.22
	07.07.22
	08.07.22
	09.07.22
	10.07.22
	11.07.22
	12.07.22
	13.07.22
	14.07.22
	15.07.22
	16.07.22
	17.07.22
	18.07.22
	19.07.22
	20.07.22
	21.07.22
	22.07.22
	23.07.22
	24.07.22
	25.07.22
	26.07.22
	27.07.22
	28.07.22
	29.07.22
	30.07.22
	31.07.22

Note of Holidays & dates on which classes not held should be made here

Work done during the day	Remarks
	19.7.2022
	20.7.2022
	21.7.2022
	22.7.2022
	23.7.2022
	24.7.2022
	25.7.2022
	26.7.2022
	27.7.2022
	28.7.2022
	29.7.2022
	30.7.2022
	31.7.2022

Signature of Teacher
Signature of Head of Dept.
Remarks & Sign. of Principal with date

Principal

Month
Year

2022-23

GOVT. M.V.P.G. COLLEGE, TEACHING

MAHASAMUND (C.G.) RECORD

Subject
Class

Work to be done During the month	Date
01.08.22	
02.08.22	
03.08.22	
04.08.22	
05.08.22	
06.08.22	
07.08.22	
08.08.22	
09.08.22	
10.08.22	
11.08.22	
12.08.22	
13.08.22	
14.08.22	
15.08.22	
16.08.22	
17.08.22	
18.08.22	
19.08.22	
20.08.22	
21.08.22	
22.08.22	
23.08.22	
24.08.22	
25.08.22	
26.08.22	
27.08.22	
28.08.22	
29.08.22	
30.08.22	
31.08.22	

Note of Holidays & dates on which classes not held should be made here

Work done during the day	Remarks
गुरु २ अक्टूबर को रविवार	
गुरु ३ अक्टूबर को रविवार	
गुरु ४ अक्टूबर को रविवार	
गुरु ५ अक्टूबर को रविवार	
गुरु ६ अक्टूबर को रविवार	
गुरु ७ अक्टूबर को रविवार	
गुरु ८ अक्टूबर को रविवार	
गुरु ९ अक्टूबर को रविवार	
गुरु १० अक्टूबर को रविवार	
गुरु ११ अक्टूबर को रविवार	
गुरु १२ अक्टूबर को रविवार	
गुरु १३ अक्टूबर को रविवार	
गुरु १४ अक्टूबर को रविवार	
गुरु १५ अक्टूबर को रविवार	
गुरु १६ अक्टूबर को रविवार	
गुरु १७ अक्टूबर को रविवार	
गुरु १८ अक्टूबर को रविवार	
गुरु १९ अक्टूबर को रविवार	
गुरु २० अक्टूबर को रविवार	
गुरु २१ अक्टूबर को रविवार	
गुरु २२ अक्टूबर को रविवार	
गुरु २३ अक्टूबर को रविवार	
गुरु २४ अक्टूबर को रविवार	
गुरु २५ अक्टूबर को रविवार	
गुरु २६ अक्टूबर को रविवार	
गुरु २७ अक्टूबर को रविवार	
गुरु २८ अक्टूबर को रविवार	
गुरु २९ अक्टूबर को रविवार	
गुरु ३० अक्टूबर को रविवार	
गुरु ३१ अक्टूबर को रविवार	

Signature of Teacher

Signature of Heade of Dept.

Remarks

29/08/2022

Govt. M.V.P.G. College

PRINCIPAL

29/08/2022

29/08/2022

MAHASAMUND (C.G.)
RECORD

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Year

Date _____

Work done during the day

Remarks

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Signature of Teacher

Signature of Head of Dept

Govt. M. V. F. G. College
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Month
Year 2022-23

GOVT. M.V.P.G. COLLEGE
TEACHING

MAHASAMUND (C.G.)
RECORD

Subject
Class
Date

Work to be done During the month

Date

Work done during the day

Remarks

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Note of Holidays & dates on which classes not held should be made here

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GOVT. M.V.P.G. COLLEGE TEACHING

Month
Year 2022-23

Work to be done During the month

Date

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(अभिलेखित कार्य)
(अभिलेखित कार्य)

MAHASAMUND (C.G.) RECORD

Work done during the day

Remarks

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Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

MAH

31.01.2023

Govt. M.V.P.G. College

MAHASAMUND (Chhattisgarh)

PRINCIPAL

MAH

Month फरवरी
Year 2023-23

Work to be done During the month

Date

बुलभीदास
(राजस्थान-राज का सुंदर गाँव)
बुलभीदास

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MAHASAMUND (C.G.)
RECORD

Work done during the day

Remarks

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D.L. (राजस्थान के राज के राज)

सुंदर गाँव की सुंदर राजाजी

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राजस्थान

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Subject M.A. English
Class MAHASAMUND (C.G.)

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

28/02/2023

Govt. M.V.P.G. College

GOVT. M.V.P.G. COLLEGE, TEACHING

Month
Year

Work to be done During the month

Date

MAHASAMUND (C.G.) RECORD

Work done during the day

Remarks

Subject
Class

वृत्त पत्र के कोने एवं डाकी व्यवस्थाएं

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Note of Holidays & dates on which classes not held should be made here

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प्रशिक्षण

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

प्रशिक्षण कार्य पूर्ण

प्रशिक्षण

Govt. M.V.P.G. College

MAHASAMUND (C.G.)

Month
Year

GOVT. M.V.P.G. COLLEGE, TEACHING

Work to be done During the month

Date

अभ्यास-1 (प्रश्न-1)

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Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject
Class

Work done during the day

Remarks

अभ्यास-1 (प्रश्न-1)

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Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

प्रचारित कक्ष पूर्ण

PRINCIPAL

Govt. M.V.P.G. College

Govt. M.V.P.G. College

दैर्नंदिनी

सत्र 2018—19

श्रीमती राजेश्वरी सोनी

सहायक प्राध्यापक (वाणिज्य)

शासकीय महाप्रभु वल्लभाचार्य

स्नातकोत्तर महावि. महासमुन्द (छ.ग.)

शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर महाविद्यालय
महासमुन्द



Teaching Record

दैर्नंदिनी

सत्र 2019-20

श्रीमती राजेश्वरी सोनी

सहायक प्राध्यापक (वाणिज्य)

शासकीय महाप्रभु वल्लभाचार्य

स्नातकोत्तर महावि. महासमुन्द (छ.ग.)

दैर्नंदिनी

सत्र 2020-21

श्रीमती राजेश्वरी सोनी

सहायक प्राध्यापक (वाणिज्य)

शासकीय महाप्रभु वल्लभाचार्य

स्नातकोत्तर महावि. महासमुन्द (छ.ग.)

Mo. 98267-15155

Rose

Computers & Photo Copy

**Near Kachehari Chouck, In front of Hanuman Mandir
Mahasamund (C.G.)**

शासकीय महाप्रभु वल्लभाचार्य स्नातकोत्तर महाविद्यालय
महासमुन्द



Teaching Record

दैर्नंदिनी

सत्र 2021-22

श्रीमती राजेश्वरी सोनी

सहायक प्राध्यापक (वाणिज्य)

शासकीय महाप्रभु वल्लभाचार्य

स्नातकोत्तर महावि. महासमुन्द (छ.ग.)

दैर्नंदिनी

सत्र 2022-23

श्रीमती राजेश्वरी सोनी

सहायक प्राध्यापक (वाणिज्य)

शासकीय महाप्रभु वल्लभाचार्य

स्नातकोत्तर महावि. महासमुन्द (छ.ग.)

Mo. 98267-15155

Rose

Computers & Photo Copy

**Near Kachehari Chouck, In front of Hanuman Mandir
Mahasamund (C.G.)**

Month

Year

GOVT. M.V.P.G. COLLEGE MAHASAMUND (C.G.)
TEACHING RECORD

Work to be done During the month

Date

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

B.Com Part- I
Compulsory

Group – II Paper – I - Business Mathematics

OBJECTIVE – To enable the students to have such minimum knowledge of mathematics as is applicable to business and economic situations.

Proposed Syllabus

UNIT -I

Simultaneous Equations- Meaning, Characteristics, Methods of Solving Equations in Two Variables- Graphical, Substitution, Elimination and Cross Multiplication.

Linear Programming -Formulation of LLP : Graphical method of solution ; Problems relating to two variables including the case of mixed constraints

UNIT -II

Matrices and Determinants : Definition of a matrix ; Type of a matrices ; Algebra of matrices ; Properties of determinants ; Calculation of values of determinants upto third order ;

Logarithm's & Antilogarithm's

UNIT -III

Simple interest and Compound Interest .

Annuities : Types of annuities ; Present value and amount of an annuity, including the case of continuous compounding ; Valuation of simple loans and debentures.

Problems relating to sinking funds.

UNIT -IV

Ratio & Proportion.

Average, Percentage.

UNIT -V

Commission, Brokerage, Discount, Profit and loss.

Subject Accounting, office
Class of 10th, 11th, 12th

Remarks

GOVT. M.V.P.G. COLLEGMAHASAMUND (C.G.)
TEACHINGRECORD

Month अक्टूबर
Year २०२२-२३

Subject आनखियु तानि
Class बी.कॉम-प्रथम वर्ष

Work to be done During the month	Date	Work done during the day	Remarks
Unit-2 सारणीक	01.10.22	आर्थिक का भाषा, जब परिभाषा	
	06.10.22	उपसारणिक का भाषा, सारणिक का भाषा	Sunday -
	07.10.22	सारणिक का भाषा, परिभाषा जब व्याख्या	2.9.16.23.30
	08.10.22	साधारण विधि से आर्थिक का भाषा	
	10.10.22	उदाहरण के प्रश्नों की व्याख्या	3.4.5 दशहरी अवका
	11.10.22	प्रश्न संग्रह के प्रश्नों की हल कराया	
	12.10.22	आरस के नियम से आर्थिक का भाषा	14.25.26 दिवस अवका
	13.10.22	प्रश्न संग्रह के प्रश्नों को हल कराया	
	14.10.22	प्रश्न संग्रह का भाषा, सारणी विधि	
	15.10.22	लघुभाषा का भाषा, सारणी विधि	19.10.22 - P.L.
	17.10.22	लघुभाषा का भाषा, सारणी विधि	
	18.10.22	प्रश्न संग्रह के प्रश्नों को हल कराया	
	20.10.22	उदाहरण के प्रश्नों का व्याख्या	
	21.10.22	उदाहरण के प्रश्नों को अभ्यास कराया	
	22.10.22	प्रश्न संग्रह के प्रश्नों को हल कराया गया	
	27.10.22	प्रश्न संग्रह के प्रश्नों को हल कराया गया	
Unit-3 आर्थिक का भाषा	29.10.22	साधारण विधि का भाषा, सारणी विधि	

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept

Remarks & Sign of Principal with date

प्रस्तावित कार्य
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अभिनी

14/12/2022

2022.03

MAHASAMUND (C.G.)
RECORD

Subject अवसाधिक गानित
Class बी०कॉम. प्रथम वर्ष

Date _____

Work done during the day

Remarks

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04.12.2005

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09.11.22

10.17.22

11.11.22

12.11.22

14.011.22

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12.11.20

18.11.29

8.2.11.22

23.11.22

24.11.22

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38.11.22

9.17.22

2011.11.20

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→ 01.11.2022
रात्रि स्थापना
दिनांक
08.11.2022
गुरुनानक जयंती
19.11.22 → D.L.
21.11.22 → C.L.
25.11.22 - D.L.

Remarks & Sign of Principal with date

GOVT. M.V.P.G. COLLEGE MAHASAMUND (C.G.)
TEACHING RECORD

Month जनवरी 2023
Year 2022-23

Subject आवस्थापिक तालिम
Class बी० कॉमि. प्रथम वर्ष

Work to be done During the month	Date	Work done during the day	Remarks
Unit 4 प्रतिभाग	03.01.2023	जनसंख्या, शिक्षण, उपभोग संबंधी प्रश्नों के उत्तर	Sunday ->
	03.01.22	वैयक्तिक, पेशीय आहारित प्रश्नों के उत्तर	18, 15, 22
	04.01.22	वैयक्तिक, पेशीय, आहारित संबंधी प्रश्न	29, (रिफर)
Unit 5 कर्मिजन व हलासी	16.01.22	कर्मिजन व हलासी का आहार	अवकाश 06/12
	17.01.22	आहारिक मांगों के प्रकार का आहार	
	18.01.22	आहारिक व परिशोध कर्मिजन का आहार	अवकाश
	19.01.22	उद्योगों के प्रश्नों को हल कराया गया	अवकाश 05/12 से 14/12
	20.01.22	क्रियात्मक के प्रश्नों को हल कराया गया	
	21.01.22	अवकाश का आहार, रक्त, प्रकार, आहार	आहारिक दिवस
	22.01.22	आहारिक प्रश्नों को हल कराया गया	26/01/23
	23.01.22	आहारिक प्रश्नों को हल कराया गया	
	24.01.22	आहारिक प्रश्नों को हल कराया गया	युवा दिवस
	25.01.22	आहारिक प्रश्नों को हल कराया गया	12/1/23
	26.01.22		
	27.01.22		
	28.01.22		
	29.01.22		
	30.01.22		
	31.01.22		

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher अशोक

Signature of Head of Dept अशोक

Remarks & Sign of Principal with date 11/03/2023

Work to be done During the month

Date _____

Work done during the day

Remarks

Subject वैवासाहिक ज्ञानिग
Class बी.कॉम. प्रथम वर्ष

Unit 6 - 9/20/21 2/14/21

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03.02.23

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25.12.12

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27.02.23

28.02.23

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परिवहन सामरथा के उद्योग, विविधता
व्युत्पन्न योगान विविध से बन करनी
व्युत्पन्न मागन विविध से बन करनी

Sunday
5, 12, 19,

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18/02/20

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Note of Holidays & dates on which classes not held should be made here

22/2/11

Signature of Head of Department

Remarks & Sign of Principal with date
11/03/2013

Month
Year

GOVT. M.V.P.G. COLLEGE MAHASAMUND (C.G.)
TEACHING RECORD

Subject 211 - 22 - 23
Class 211 - 22 - 23

Work to be done During the month

Date

Remarks

Note of Holidays & dates on which classes not held should be made here

Group - II PAPER - I (COST ACCOUNT)

OBJECTIVE

This course exposes the students to the basic concepts and the tools used in cost accounting.

Proposed Syllabus

UNIT-I Introduction : Nature and scope of cost

accounting ; Cost concepts and classification; Methods and techniques; Installation of costing system; Concept of cost audit.
Accounting for Material : Material Control; Concept and techniques; Pricing of material issues; Treatment of material losses.

UNIT-II Accounting for Labour : Labour cost control procedure; Labour turnover; Idle time and overtime; Methods of wage payment
- time and piece rates; Incentive schemes. Accounting for overheads; Classification and departmentalization;
Absorption of overheads; Determination of overhead rates; Under and over absorption, and its
treatment.

UNIT-III Cost Ascertainment : Unit costing; Job, batch
and contract costing.

UNIT-IV Operating costing; Process Costing - excluding inter - process profits, and joint and by - products.

UNIT-V Cost Records : Integral and non -
integral system; Reconciliation of cost and financial accounts; Break Even Point.

Signature of Principal with

Month
Year 2022-23

GOVT. M.V.P.G. COLLEGE MAHASAMUND (C.G.) TEACHING RECORD

Subject
Class B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z

Work to be done During the month

Date

Work done during the day

Remarks

Unit 1 सामग्री लगाने नियंत्रण

01.09.2022

सामग्री खरीद का आदेश एवं परिभाषा

02.09.22

03.09.22

सामग्री के प्रकार, नियंत्रण का आदेश

04.09.22

05.09.22

सामग्री नियंत्रण का नियंत्रण, कार्य

06.09.22

07.09.22

सामग्री नियंत्रण का नियंत्रण, कार्य

08.09.22

09.09.22

सामग्री नियंत्रण का नियंत्रण, कार्य

10.09.22

11.09.22

सामग्री नियंत्रण का नियंत्रण, कार्य

12.09.22

13.09.22

सामग्री नियंत्रण का नियंत्रण, कार्य

14.09.22

15.09.22

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16.09.22

17.09.22

सामग्री नियंत्रण का नियंत्रण, कार्य

18.09.22

19.09.22

सामग्री नियंत्रण का नियंत्रण, कार्य

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28.09.22

29.09.22

सामग्री नियंत्रण का नियंत्रण, कार्य

30.09.22

01.10.22

सामग्री नियंत्रण का नियंत्रण, कार्य

02.10.22

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सामग्री नियंत्रण का नियंत्रण, कार्य

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18.10.22

19.10.22

सामग्री नियंत्रण का नियंत्रण, कार्य

20.10.22

of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

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Month
Year 2022-23

GOVT. M.V.P.G. COLLEGE, MAHASAMUND (C.G.)

TEACHING RECORD

Subject
Class श्री. कॉम. भाग दो

Work to be done During the month

Date

Work done during the day

Remarks

Unit 2 उपरिखण्डों का आर्बलन तथा अवशोषण

01.10.22

06.10.22

07.10.22

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18.10.22

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22.10.22

27.10.22

29.10.22

Unit 3 डेफाई लगाने के रणकन

उपरिखण्डों के लिखन की समझना

उपरिखण्डों के आर्बलन, अभिमान, का भाषा Sunday

कारणना व्यक्तों के अभिमान का आधार

कारणना व्यक्तों के अभिमान का आधार

उपरिखण्डों के लिखन की समझना

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उपरिखण्डों के लिखन की समझना

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Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

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फरवरी 2023
22-23

GOVT. M.V.P.G. COLLEGE AHASAMUND (C.G.)

TEACHER RECORD

Subject लघु गणित के खंड
Class बी.के.एस. गणित 10

Work to be done During the month

Date

Work done during the day

Remarks

Unit 5. समतल त्रिभुज

01.2.23

02.2.23

03.2.23

04.2.23

05.2.23

06.2.23

07.2.23

08.2.23

परिचालन लघु गणित के खंड

समतल त्रिभुज के क्षेत्रफल का सूत्र

समकोण त्रिभुज के क्षेत्रफल का सूत्र

समबाहु त्रिभुज के क्षेत्रफल का सूत्र

समकोण समबाहु त्रिभुज के क्षेत्रफल का सूत्र

समबाहु त्रिभुज के क्षेत्रफल का सूत्र

Sunday

5,12,19,26

गणित के खंड

18/02/23

गणित के खंड

13 से 23/2/23

गणित के खंड

10/2/23

प्रशासित करें

गुरु

अभिषेक

Note of Holidays & dates on which classes not held should be made here

Nature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Month
Year

Work to be done During the month

Date

GOVT. M.V.P.G. COLLEGE MAHASAMUND (C.G.)
TEACHING RECORD

Subject
Class
Date
Page No.

Remarks

B.COM PART III

COMPULSORY CORE COURSE

TITLE OF PAPER - Group-I - PAPER - II - AUDITING

OBJECTIVE

This course aims at imparting knowledge about the principles and methods of auditing and their applications.

M.M. 75

Proposed syllabus

UNIT-I Introduction : Meaning and objectives of auditing; Types of audit; Internal audit. Audit Process : Audit programme; Audit note books; Working papers and evidences.

UNIT-II Internal Check System : Internal control.
Audit Procedure : Vouching : Verification of assets and liabilities.

UNIT-III Audit of Limited Companies :
a. Company auditor -Qualification, Appointment, powers, duties, Resignation and liabilities.
b. Divisible profits and dividend.
c. Auditor's report - standard report and qualified report.
d. Special audit of banking companies.
e. Audit of educational institutions.
f. Audit of Insurance companies.

UNIT-IV Investigation : Investigation; Audit of non profit companies.
a. Where fraud is suspected, and
b. When a running a business is proposed.
c. Verifications & Valuation of assets.

UNIT-V Recent Trends in Auditing : Nature and significance of cost audit; Tax audit; Management audit.

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Month
Year

GOVT. M.V.P.G. COLLEGE
MAHASAMUND (C.G.)
TEACHER RECORD

Subject
Class
Date

Work to be done During the month

Date

Work done during the day

Remarks

Unit 1 अंकिशव की उत्पत्ति
और विकास

अंकिशव का उद्देश्य एवं लाभ

04.8.22
05.8.22
06.8.22
12.8.22
13.8.22
18.8.22
20.8.22
26.8.22
27.8.22

पाठ्यक्रम की जानकारी एवं अंकिशव की उत्पत्ति.
अंकिशव का विकास एवं आशय
अंकिशव की परिभाषा एवं विशेषताएं
अंकिशव की प्रकृति, निरवाकर्म, पुरुषपालन
निरवाकर्म और अंकिशव को जानने
निरवाकर्म और अंकिशव की उत्पत्ति
अंकिशव का भोजन एवं एक अंकिशव का भोजन
अंकिशव की आवश्यकता की व्याख्या
अंकिशव का उद्देश्य एवं लाभ

Sunday
7.14.21, 28
28.8.18/22
01.17.18/22
01.25.18/22

मोर्टिम - 9.18.22
इकाई - 11.18.22
इकाई - 15.18.22
नीमा - 26.18.22
अंकिशव की उत्पत्ति 27.18.22

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with

प्रशासक
काय प्रो.
अंकिशव

23/09/2022

Work to be done During the month

Date _____

Work done during the day

Remarks

Unit 1 अक्षरों का उच्चारण एवं मीमांसा

01.09.22
02.09.22

अतिरिक्त के उद्देश्यों को व्याख्या
मानना या अधिक व्याख्या

Sunday

4, 11, 18, 25

[illegible]

31/05/2022

09.09.22	
10.09.22	
17.09.22	

कालिका की अतिमात्र
कालिका की अतिमात्र

06/09/22	
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2992112319

16.09.22
17.09.22

ॐ नमो भगवते वासुदेवाय
 - पाद ३१३१० का ११३१०
 - पाद ३१३१० का ११३१०

Cl. 27.9.22

22. 09.22

सुरक्षा कोर, बाणिज्य और उद्योग को केंद्र
उद्योगों के जीवन सुधारों की व्याख्या

29.9.22	
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24.09.22	
30.09.22	

संभावित अवस्था की व्याख्या

37424/09207
09207

पुनर्विचार

22/11/17

Note of Holidays & dates on which classes not held should be made here

nature of Teacher

Signature of Heade of Dept.

Remarks & Sign. of Principal with date

Month
Year

Work to be done During the month

Date

GOVT. M.V.P.G. COLLEGE
MAHASAMUND (C.G.)
TEACHER RECORD

Subject : Income Tax
Class : 12th

marks

M. Com - 1st Semester

आयकर विधान एवं लेखे (प्रश्नपत्र - III)

Income Tax Law and Accounts (Paper - Third)

M.M. : 80

OBJECTIVE

The objective of this course is to help student understand and conceptual framework of Income tax.

Unit - I	Law relating to Income tax : Brief study of the main provisions of the Indian Income Tax Act. Important definitions. Income exempted from tax, Residence and Tax liability.
Unit - II	Calculation of taxable income under the head : Salary and House property.
Unit - III	Depreciation and Development allowance, Calculation of taxable Income under the head : Business and Profession, capital gains, income from other sources.
Unit - IV	Set off and carry forward of losses, Deduction from gross total Income Calculation of taxable Income and tax of an individual, and Hindu undivided Families.

Unit V - Appeals & Revisions Reference of High Court and S.C. Offices & Penalties Tax authorities

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept

Remarks & Sign of Principal with date

Month
Year

Work to be done During the month

Date

GOVT. M.V.P.G. COLLEGE
MAHASAMUND (C.G.)
TEACH RECORD

Subject 21st 2022-23
Class 21st 2022-23

M. Com - 1st Semester

आयकर विधान एवं लेखे (प्रश्नपत्र - III)

Income Tax Law and Accounts (Paper - Third)

M.M. : 80

OBJECTIVE

The objective of this course is to help student understand and conceptual framework of Income tax.

Unit - I	Law relating to Income tax : Brief study of the main provisions of the Indian Income Tax Act. Important definitions. Income exempted from tax, Residence and Tax liability.
Unit - II	Calculation of taxable income under the head : Salary and House property.
Unit - III	Depreciation and Development allowance, Calculation of taxable Income under the head : Business and Profession, capital gains, income from other sources.
Unit - IV	Set off and carry forward of losses, Deduction from gross total Income Calculation of taxable Income and tax of an individual, and Hindu undivided Families.

Unit V - , includes 2 Revisions Reference of High court and S.C. Offices & Penalties Tax authorities

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept

Remarks & Sign of Principal with date

Subject : भाषाकान् विद्यानरुवं तैरवे
Class : ११० कान्, पञ्चम स्त्रोक्तर

Remarks

Sunday -

1

CL 8518122

28/10/24 11/8/22

अथानुसंगि विष्णु १५/१५
अथानुसंगि १५/१५
अथानुसंगि ३०/१५

28/03/2022.
Remarks & Sign of Principal with date

Month
Year

सितम्बर
२०२२-२३

GOVT. M.V.P.G. COLLEIAHASAMUND (C.G.)
TEACH RECORD

Subject आसकर विधान न लेखे
Class आसकर प्रथम सेमेस्टर

Work to be done During the month

Date

Work done during the day

Remarks

Unit 2. जीवन से आय

Income from Salary

01.09.22
02.09.22
03.09.22
05.09.22

Sunday

मन से आय एवं आदर्श परिभाषा
मन को परिभाषा कर मन से आय
अनुमान पूर्वकी जानकारी एवं व्याख्या के साथ
R.P.G. और केलिको की आय
मन से आय के प्रकार को हम क्या क्या जाना
मन से आय के प्रकार को हम क्या क्या जाना
मन से आय के प्रकार को हम क्या क्या जाना
मन से आय के प्रकार को हम क्या क्या जाना

4, 11, 18, 25

मन से आय

Income from House Property

07.09.22
08.09.22
09.09.22
10.09.22
12.09.22
13.09.22
14.09.22
15.09.22
16.09.22
17.09.22
19.09.22
20.09.22

06.09/22
पंचम अक्षर

आय के प्रकार को हम क्या क्या जाना
आय के प्रकार को हम क्या क्या जाना
आय के प्रकार को हम क्या क्या जाना
आय के प्रकार को हम क्या क्या जाना
आय के प्रकार को हम क्या क्या जाना
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आय के प्रकार को हम क्या क्या जाना
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आय के प्रकार को हम क्या क्या जाना
आय के प्रकार को हम क्या क्या जाना
आय के प्रकार को हम क्या क्या जाना
आय के प्रकार को हम क्या क्या जाना

अनुमान पूर्वकी जानकारी
कलक

व्यापार एवं पूँजी से आय की जानकारी

21.09.22
22.09.22
23.09.22
24.09.22
26.09.22
28.09.22

व्यापार एवं पूँजी से आय, व्याख्या
आय के प्रकार को हम क्या क्या जाना
आय के प्रकार को हम क्या क्या जाना
आय के प्रकार को हम क्या क्या जाना
आय के प्रकार को हम क्या क्या जाना
आय के प्रकार को हम क्या क्या जाना
आय के प्रकार को हम क्या क्या जाना

प्रस्ताविक कार्य

अक्षर

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept

Remarks & Sign of Principal with date

GOVT. M.V.P.G. COLLEGE AHASAMUND (C.G.)

TEACHER RECORD

Subject: आचार्य विद्यान वनेरवे
Class: एन.डी. प्रथम सेमेस्टर

Month: अक्टूबर
Year: २०२२-२३

Work to be done During the month

Work done during the day

Remarks

उद्योग व्यापार वेब से आचार्य की जानकारी

वेब से आचार्य की जानकारी का प्रामाण्य
वेब से आचार्य की जानकारी विधि -
उद्योग वेब से आचार्य की जानकारी प्राप्त
उद्योग वेब से आचार्य की जानकारी प्राप्त

Sunday

29.9.16.23.30

07.10.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

08.10.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

10.10.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

11.10.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

12.10.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

13.10.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

14.10.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

15.10.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

17.10.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

18.10.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

20.10.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

21.10.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

22.10.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

27.10.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

29.10.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

31.10.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

01.11.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

02.11.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

03.11.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

04.11.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

05.11.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

06.11.22

प्रथम वर्ग के प्रश्नों को हल करना था

22.10.22-34.5

Note of Holidays & dates on which classes not held should be made here

Nature of Teacher

Signature of Head of Dept

Remarks & date of instruction with date

प्रस्तावित
कार्य श्रेणी

अभिलेख

14/11/2022

**GOVT. M.V.P.G. COLLEGE
MAHASAMUND (C.G.)
TEACHING RECORD**

Month NOV
Year 2022-23

Subject आयुक्त विभाग लेख
Class उच्च. कोश प्रथम सेमेस्टर

Work to be done During the month	Date	Work done during the day	Remarks
Unit 4. आय साधनों से आय	02.11.22	आय की श्रेणी प्रश्न को समझाया गया	Sunday - 6
	03.11.22	अधिकारों, कारखानों, किसानों, श्रमिकों	13, 20, 27
	04.11.22	आय पर आय का आय का आय	
	05.11.22	विशेषता, प्रश्नों को हल कराया	आय आय
Unit 4 - आयों की श्रेणियों से आय	07.11.22	आयों को आय का आय पर आय	विषय आय
	09.11.22	आयों को आय का आय पर आय	विषय आय
	10.11.22	आयों को आय का आय पर आय	विषय आय
	11.11.22	आयों को आय का आय पर आय	विषय आय
	12.11.22	आयों को आय का आय पर आय	विषय आय
Unit 4 आय आय पर आय	14.11.22	आयों को आय का आय पर आय	विषय आय
आय की श्रेणी	15.11.22	आयों को आय का आय पर आय	विषय आय
	16.11.22	आयों को आय का आय पर आय	विषय आय
	17.11.22	आयों को आय का आय पर आय	विषय आय
	18.11.22	आयों को आय का आय पर आय	विषय आय
Unit 4 कर आयों की श्रेणी	20.11.22	आयों को आय का आय पर आय	विषय आय
	23.11.22	आयों को आय का आय पर आय	विषय आय
	24.11.22	आयों को आय का आय पर आय	विषय आय
	26.11.22	आयों को आय का आय पर आय	विषय आय
Unit 5 आय पर आय	28.11.22	आयों को आय का आय पर आय	विषय आय

Note of Holidays & dates on which classes not held should be made here

Nature of Teacher

Signature of Head of Dept

Remarks & Sign of Principal with date

GOVT. M.V.P.G. COLLEGE AHASAMUND (C.G.)

TEACHER RECORD

Month

Year

Work to be done During the month

Date

Work done during the day

Remarks

Subject

Class

29/07/22

as part of story
Tax Planning and management

Unit 1 - Calculation of taxable income and
tax of firm and companies.

Unit 2 - Return of income, Provisional
Regular, Exempt and emergency
assessment, Re opening of assessment

Unit 3 - Concept of tax Planning:-
Tax avoidance and tax evasion; Tax
Planning with reference to location,
nature and form of organization of
new business.

Unit IV - Tax Planning to Capital
structure, dividend, Dividend Policy,
inter corporate, bonus shares.

Unit V - Preparation of income tax
returns, computation of income tax,
tax deduction at source, Advance
payment of tax.

Note of Holidays & dates on which classes not held should be made here

Nature of Teacher

Signature of Head of Dept.

Remarks & Sign of Principal with date

Subject ड० विज्ञान प्रग. शास्त्र
Class २२१ अंग्रेजी भाषा

Remarks & Sign of Principal with date 11/23/2023

GOVT. M.V.P.G. COLLEGE
MAHASAMUND (C.G.)

TEACHER RECORD

Month
Year

Work to be done During the month

Work done during the day

Remarks

Subject AYS 2022-23
Class 3rd

M. Com - 3rd Semester
उत्तम विद्या ऋषि (उत्तम ऋषि)

ADVANCED COST ACCOUNTING (Paper - Third)

M. M. : 80

OBJECTIVE -

This course exposes the students to the basic concepts and the needs used in cost accounting.

Unit - I	Introduction - Cost Analysis, concepts and classification, Materials control - Techniques of Materials control.
Unit - II	Labour cost - Computation and control, Overheads - Accounting and Control.
Unit - III	Job, Batch, Contract Costing and operating costing.
Unit - IV	Process Costing, Joint products & By - products costing, Uniform costing and Estimate costing.
Unit - V	Budgetary control - Importance of budgets in accounting, Nature of budgetary control, Organization for budgetary control preparation zero base budgeting, performance budgeting, Cash Budget, Production and sales Bu

Note of Holidays & dates on which classes not held should be made here

Nature of Teacher

Signature of Heade of Dept

Remarks & Sign of Principal with date

GOVT. M.V.P.G. COLLEGE
MAHASAMUND (C.G.)
TEACHER RECORD

Month
Year

Subject
Class

Work to be done During the month

Work done during the day

Remarks

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Note of Holidays & dates on which classes not held should be made here

Nature of Teacher

Signature of Head of Dept

Remarks & Sign of Principal with date

Unit 1 Chapter 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 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619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 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1016, 1017, 1018, 1019, 1020, 1021, 1022, 1023, 1024, 1025, 1026, 1027, 1028, 1029, 1030, 1031, 1032, 1033, 1034, 1035, 1036, 1037, 1038, 1039, 1040, 1041, 1042, 1043, 1044, 1045, 1046, 1047, 1048, 1049, 1050, 1051, 1052, 1053, 1054, 1055, 1056, 1057, 1058, 1059, 1060, 1061, 1062, 1063, 1064, 1065, 1066, 1067, 1068, 1069, 1070, 1071, 1072, 1073, 1074, 1075, 1076, 1077, 1078, 1079, 1080, 1081, 1082, 1083, 1084, 1085, 1086, 1087, 1088, 1089, 1090, 1091, 1092, 1093, 1094, 1095, 1096, 1097, 1098, 1099, 1100, 1101, 1102, 1103, 1104, 1105, 1106, 1107, 1108, 1109, 1110, 1111, 1112, 1113, 1114, 1115, 1116, 1117, 1118, 1119, 1120, 1121, 1122, 1123, 1124, 1125, 1126, 1127, 1128, 1129, 1130, 1131, 1132, 1133, 1134, 1135, 1136, 1137, 1138, 1139, 1140, 1141, 1142, 1143, 1144, 1145, 1146, 1147, 1148, 1149, 1150, 1151, 1152, 1153, 1154, 1155, 1156, 1157, 1158, 1159, 1160, 1161, 1162, 1163, 1164, 1165, 1166, 1167, 1168, 1169, 1170, 1171, 1172, 1173, 1174, 1175, 1176, 1177, 1178, 1179, 1180, 1181, 1182, 1183, 1184, 1185, 1186, 1187, 1188, 1189, 1190, 1191, 1192, 1193, 1194, 1195, 1196, 1197, 1198, 1199, 1200, 1201, 1202, 1203, 1204, 1205, 1206, 1207, 1208, 1209, 1210, 1211, 1212, 1213, 1214, 1215, 1216, 1217, 1218, 1219, 1220, 1221, 1222, 1223, 1224, 1225, 1226, 1227, 1228, 1229, 1230, 1231, 1232, 1233, 1234, 1235, 1236, 1237, 1238, 1239, 1240, 1241, 1242, 1243, 1244, 1245, 1246, 1247, 1248, 1249, 1250, 1251, 1252, 1253, 1254, 1255, 1256, 1257, 1258, 1259, 1260, 1261, 1262, 1263, 1264, 1265, 1266, 1267, 1268, 1269, 1270, 1271, 1272, 1273, 1274, 1275, 1276, 1277, 1278, 1279, 1280, 1281, 1282, 1283, 1284, 1285, 1286, 1287, 1288, 1289, 1290, 1291, 1292, 1293, 1294, 1295, 1296, 1297, 1298, 1299, 1300, 1301, 1302, 1303, 1304, 1305, 1306, 1307, 1308, 1309, 1310, 1311, 1312, 1313, 1314, 1315, 1316, 1317, 1318, 1319, 1320, 1321, 1322, 1323, 1324, 1325, 1326, 1327, 1328, 1329, 1330, 1331, 1332, 1333, 1334, 1335, 1336, 1337, 1338, 1339, 1340, 1341, 1342, 1343, 1344, 1345, 1346, 1347, 1348, 1349, 1350, 1351, 1352, 1353, 1354, 1355, 1356, 1357, 1358, 1359, 1360, 1361, 1362, 1363, 1364, 1365, 1366, 1367, 1368, 1369, 1370, 1371, 1372, 1373, 1374, 1375, 1376, 1377, 1378, 1379, 1380, 1381, 1382, 1383, 1384, 1385, 1386, 1387, 1388, 1389, 1390, 1391, 1392, 1393, 1394, 1395, 1396, 1397, 1398, 1399, 1400, 1401, 1402, 1403, 1404, 1405, 1406, 1407, 1408, 1409, 1410, 1411, 1412, 1413, 1414, 1415, 1416, 1417, 1418, 1419, 1420, 1421, 1422, 1423, 1424, 1425, 1426, 1427, 1428, 1429, 1430, 1431, 1432, 1433, 1434, 1435, 1436, 1437, 1438, 1439, 1440, 1441, 1442, 1443, 1444, 1445, 1446, 1447, 1448, 1449, 1450, 1451, 1452, 1453, 1454, 1455, 1456, 1457, 1458, 1459, 1460, 1461, 1462, 1463, 1464, 1465, 1466, 1467, 1468, 1469, 1470, 1471, 1472, 1473, 1474, 1475, 1476, 1477, 1478, 1479, 1480, 1481, 1482, 1483, 1484, 1485, 1486, 1487, 1488, 1489, 1490, 1491, 1492, 1493, 1494, 1495, 1496, 1497, 1498, 1499, 1500, 1501, 1502, 1503, 1504, 1505, 1506, 1507, 1508, 1509, 1510, 1511, 1512, 1513, 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2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132

GOVT. M.V.P.G. COLLEGE
TEACHING
RECORD

Month अप्रैल
Year 2022-23

Subject इंग्लिश भाषा के संस्कृत
Class PG. 1st

Work to be done During the month

Work done during the day

Remarks

Unit 3 देका लोभ विधि

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

Sunday - 7

01.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

06.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

07.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

08.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

10.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

11.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

12.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

13.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

14.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

15.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

17.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

18.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

20.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

21.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

22.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

23.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

24.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

25.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

26.10.22

देका का अर्थ, परिभाषा, देकाकार की व्याख्या

2.9.16.23.30

ABLOY

प्रति

दिनांक

पक्ष

D

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept

Remarks & Sign of Principal with date

(Signature)

(Signature)

(Signature)

Subject: भारत का भूगोल

Remarks

Work to be done During the month

1 Year 01-21-23

Date _____

प्रश्न 3 परिवर्तन लागू विशिष्ट

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सर्वार्थ सागर

2. 11. 2011

Valt -

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Unit 4 संसाधन विवर

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Note of Holidays & dates on which classes not held should be made here

Scanned with CamScanner

MAHASAMUND (C.G.)

Subject: वैद्युत/चुम्बक ग्राहक वि०

Work done during the day

Remarks

Unit 5 बिना 7/12/20

$$\frac{0.2}{0.2} = 1$$
$$\underline{0.3 \cdot 1.2 = 0.36}$$

05.13.20

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$$\frac{0.9}{1.2} = 0.75$$
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Note of H¹ says & dates on which classes not held should be made here

Signature of Teacher _____

Signature of Head of Dept

Remarks & Sign of Principal with date

GOVT. M.V.P.G. COLLEGE MAHASAMUND (C.G.)
TEACH RECORD

Subject History of Maharashtra
Class 10th Sem 4th sem

Work to be done During the month		Day	Work done during the day	Remarks
Unit 1 विपणन और पूर्ण	1.00			
अवकाश पूर्ण	2.00			
	3.00			
	4.00			
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	100.00			

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept

Remarks & Sign of Principal with date

GOVT. M.V.P.G. COLLEGE, MAHASAMUND (C.G.)
TEACHING RECORD

Month September
 Year 2023

Subject Economics
 Class E.A. I

Work to be done During the month	Date	Work done during the day	Remarks
Unit II INDIAN Economy	01-9-23	Domestic funds in India	Sunday
	02-9-23	do	04-09-23
	03-09-23	do	11-09-23
	06-9-23	Industrial & civil services	18-09-23
	07-9-23	do	25-09-23
Unit III Human Development	08-09-23	Human Policy - growth	
	09-09-23	Industrial & civil services	
	10-09-23	Population & Education	
	12-09-23	do	
	14-09-23	Issues of education	
	15-9-23	do	
	16-9-23	Issues of health	
	19-9-23	do	
	20-9-23	Industrial and Migration	
	26-09-23	Pattern of poverty	
	27-09-23	Unemployment	
	28-09-23	Unemployment	
	29-09-23	Poverty Reduction Programmes	
	30-09-23		

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher _____

Signature of Heads of Dept. _____

Remarks & Sign of Principal with date _____

**GOVT. M.V.P.G. COLLEGE
TEACHING
MAHASAMUND (C.G.)**

Subject Economics
Class II

Month October
Year 2023

Work to be done During the month

Date

Work done during the day

Remarks

Unit - II
Indian Economy

UNIT - III

Agriculture - Nature and importance
Trends in agriculture production and productivity
Fishes farming strategy
Land reforms, rural credit and green revolution, rural credit
Agricultural marketing, national services and self structure
Livestock, performance problems and policies, MURAH YODANA

Agriculture - Nature & importance
Classification of India agriculture
Trends in agriculture production & productivity
Fishes farming productivity
Land Reforms
do
New agricultural strategies
do
Green Revolution
do
Rural Credit
do
Agricultural marketing
do
Natural Resources - Land, Water
Natural Resources - Forest
Infrastructure development
Performance, problems and policies

Sunday
2.10.23
2.10.23
16.10.23
24.10.23
30.10.23

1.10.23
6.10.23
7.10.23
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31.10.23

Leave
03.10.23
05.10.23
26.10.23
27.10.23

01.10.23
02.10.23
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30.10.23
31.10.23

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

GOVT. M.V.P.G. COLLEGE
TEACHING
MAHASAMUND (C.G.)

Month November
Year 2023

Subject Economics
Class X

Month	Year	Work to be done During the month	Date
		<u>Topic II</u>	<u>22.11.22</u>
		<u>Indian Economy</u>	<u>4.11.22</u>
		<u>UNIT-2 IV</u>	<u>5.11.22</u>
		<u>Industry:- Industrial Development</u>	<u>7.11.22</u>
		<u>during the planning period. Industrial</u>	<u>9.11.22</u>
		<u>Policy of 1948, 1956, 1977 and 1991.</u>	<u>10.11.22</u>
		<u>Industrial licensing policy 1947-78 P.W.P.</u>	<u>11.11.22</u>
		<u>Industrial licensing policy: Objectives and problems</u>	<u>12.11.22</u>
		<u>Public and Private: Role of Public</u>	<u>14.11.22</u>
		<u>of small scale industries, Role of Public</u>	<u>15.11.22</u>
		<u>sector enterprises in public's industrialization</u>	<u>16.11.22</u>
			<u>17.11.22</u>
			<u>18.11.22</u>
			<u>19.11.22</u>
			<u>20.11.22</u>
			<u>21.11.22</u>
			<u>22.11.22</u>
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			<u>24.11.22</u>
			<u>25.11.22</u>
			<u>26.11.22</u>
			<u>27.11.22</u>
			<u>28.11.22</u>
			<u>29.11.22</u>
			<u>30.11.22</u>

Month	Year	Work done during the day	Remarks
		<u>Industrial Development during the planning period</u>	<u>Summary</u>
		<u>Industrial Policy - 1948</u>	<u>6.11.22</u>
		<u>Industrial Policy 1956</u>	<u>7.11.22</u>
		<u>Industrial Policy 1977</u>	<u>8.11.22</u>
		<u>Industrial Policy 1991</u>	<u>9.11.22</u>
		<u>Industrial licensing policy</u>	<u>10.11.22</u>
		<u>Public and Private</u>	<u>11.11.22</u>
		<u>Public and Private</u>	<u>12.11.22</u>
		<u>Public and Private</u>	<u>13.11.22</u>
		<u>Public and Private</u>	<u>14.11.22</u>
		<u>Public and Private</u>	<u>15.11.22</u>
		<u>Public and Private</u>	<u>16.11.22</u>
		<u>Public and Private</u>	<u>17.11.22</u>
		<u>Public and Private</u>	<u>18.11.22</u>
		<u>Public and Private</u>	<u>19.11.22</u>
		<u>Public and Private</u>	<u>20.11.22</u>
		<u>Public and Private</u>	<u>21.11.22</u>
		<u>Public and Private</u>	<u>22.11.22</u>
		<u>Public and Private</u>	<u>23.11.22</u>
		<u>Public and Private</u>	<u>24.11.22</u>
		<u>Public and Private</u>	<u>25.11.22</u>
		<u>Public and Private</u>	<u>26.11.22</u>
		<u>Public and Private</u>	<u>27.11.22</u>
		<u>Public and Private</u>	<u>28.11.22</u>
		<u>Public and Private</u>	<u>29.11.22</u>
		<u>Public and Private</u>	<u>30.11.22</u>

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Month December
Year 2022

Work to be done During the month

Date

Work done during the day

Remarks

Work to be done During the month

Date

Work done during the day

Remarks

Topic: I

Date

Work done during the day

Remarks

Topic: I

Date

Work done during the day

Remarks

Introduction - Definition, Nature and

Date

Work done during the day

Remarks

Scope of Economics, Methodology in

Date

Work done during the day

Remarks

Sources of Economic Data, National and

Date

Work done during the day

Remarks

Global Approaches, Indifference Curve

Date

Work done during the day

Remarks

Consumer Equilibrium, Giffen Goods

Date

Work done during the day

Remarks

Consumer's Law of Demand

Date

Work done during the day

Remarks

Elasticity of Demand, Consumer's Surplus

Date

Work done during the day

Remarks

Elasticity of Demand, Consumer's Surplus

Date

Work done during the day

Remarks

Elasticity of Demand, Consumer's Surplus

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Work done during the day

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Elasticity of Demand, Consumer's Surplus

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Elasticity of Demand, Consumer's Surplus

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Elasticity of Demand, Consumer's Surplus

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Elasticity of Demand, Consumer's Surplus

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Work done during the day

Remarks

Elasticity of Demand, Consumer's Surplus

Date

Work done during the day

Remarks

Elasticity of Demand, Consumer's Surplus

Date

Work done during the day

Remarks

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Heads of Dept.

Remarks & Sign. of Principal with date

Year	Work to be done During the month	Date
	<u>Pages 1</u>	3.1.23
	<u>Price Estimates</u>	5.1.23
		7.1.23
		9.1.23
	<u>Form of production & cost</u>	10.1.23
	<u>Production function, input curve</u>	11.1.23
	<u>Factor substitution, law of variable proportions, return to scale, economies of scale, effect, cost curve of the firm.</u>	12.1.23
	<u>Short run production, Equilibrium of the firm.</u>	13.1.23
		14.1.23
		15.1.23
		17.1.23
		18.1.23
		19.1.23
		20.1.23
		21.1.23
		22.1.23
		23.1.23
		24.1.23
		25.1.23
		26.1.23
		27.1.23
		28.1.23
		29.1.23
		30.1.23
		31.1.23

[illegible]

Month Feb
Year 2003

Year	Work to be done During the month	Value
1922-23	B.A.T.	2.2.23
1922-23	Part I. Pure Economics	3.2.23
1922-23	Welfare Economics	6.2.23
1922-23	Welfare Economics, meaning, value	7.2.23
1922-23	Welfare Economics, growth and calculation of	8.2.23
1922-23	Welfare Economics, growth and calculation of	9.2.23
1922-23	Welfare Economics, growth and calculation of	10.2.23
1922-23	Welfare Economics, growth and calculation of	11.2.23
1922-23	Welfare Economics, growth and calculation of	12.2.23

Work done during the day	Remarks
Meaning of well & Economics What profession is welfare economics? Welfare economics: Concepts and analysis of such phenomena.	Saturday 5-6-23 10-12-23 18-02-23 24-06-23
Why before Economics - Society & Welfare economics. Full person's response Preferred Exam to preparation leave	
	Fri 18-2-23
	Melaka 19-2-23
	E.L. 21-2-23
	Subject matter 21-2-23
	21-2-23

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept. _____

Remarks & Sign. of Principal with date

GOVT.

Month 20 July
Year 2022

COLLEGE
TEACHING

MAHASAMUND (C.G.)
RECORD

Subject Economics
Class 8.3.2

Work to be done During the month

Work done during the day

Remarks

Topic II

Money - meaning & functions

Sunday

Money, Banking and Public finance

22.07.22

Role of money in capitalist economy

23.07.22

Unit-1

23.07.22

Role of money in socialist economy

24.07.22

Money - meaning and functions

24.07.22

Role of money in mixed economy

25.07.22

Money - Role of money in

26.07.22

Capitalist, socialist & mixed economy

27.07.22

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

PL

PL

16/07/22

31.7.22

Approved K.M.M.

PL

Leave

CL 02.7.22

CL 03.7.22

27.7.22

31.7.22

GOVT. M.V.P.G. COLLEGE TEACHING

MAHASAMUND (C.G.)
RECORD

Subject Examined
Class B.A. 2nd

Month August
Year 2023

Work to be done During the month

Date

Work done during the day

Remarks

Unit II - Money Banking and Public Finance

1. B. 22
2. 8. 22
3. 8. 22

Money Banking and Public Finance

4. 8. 22
5. 8. 22
6. 8. 22

Unit I - Quantity Theory of money

8. 8. 22
9. 8. 22
10. 8. 22

cash transaction and bank balance

11. 8. 22
12. 8. 22
13. 8. 22

approximate value of money

14. 8. 22
15. 8. 22
16. 8. 22

inflation, deflation and its causes and effects of inflation - measures to control inflation

17. 8. 22
18. 8. 22
19. 8. 22

Unit 2 - Commercial Banking - Meaning and types, function of Commercial Bank

20. 8. 22
21. 8. 22
22. 8. 22

Unit 3 - Monetary Policy - Meaning and types, function of Monetary Policy

23. 8. 22
24. 8. 22
25. 8. 22

Unit 4 - Banking - Meaning and types, function of Banking

26. 8. 22
27. 8. 22
28. 8. 22

Unit 5 - Banking - Meaning and types, function of Banking

29. 8. 22

Quantity Theory of money

30. 8. 22
31. 8. 22
32. 8. 22

Cash - Balance sheet of money

33. 8. 22
34. 8. 22
35. 8. 22

Inflation - meaning, types, causes & effects

36. 8. 22
37. 8. 22
38. 8. 22

Deflation - meaning, types, causes & effects

39. 8. 22
40. 8. 22
41. 8. 22

Monetary Policy - meaning, types, causes & effects

42. 8. 22
43. 8. 22
44. 8. 22

Commercial Banking - meaning & types

45. 8. 22
46. 8. 22
47. 8. 22

Function of Commercial Bank

48. 8. 22
49. 8. 22
50. 8. 22

Monetary Policy - meaning & types

51. 8. 22
52. 8. 22
53. 8. 22

Banking - meaning & types

54. 8. 22
55. 8. 22
56. 8. 22

Banking - meaning & types

57. 8. 22
58. 8. 22
59. 8. 22

Banking - meaning & types

60. 8. 22
61. 8. 22
62. 8. 22

Banking - meaning & types

63. 8. 22
64. 8. 22
65. 8. 22

Banking - meaning & types

66. 8. 22
67. 8. 22
68. 8. 22

Banking - meaning & types

69. 8. 22
70. 8. 22
71. 8. 22

Banking - meaning & types

72. 8. 22
73. 8. 22
74. 8. 22

Banking - meaning & types

75. 8. 22
76. 8. 22
77. 8. 22

Banking - meaning & types

78. 8. 22
79. 8. 22
80. 8. 22

Banking - meaning & types

81. 8. 22
82. 8. 22
83. 8. 22

Banking - meaning & types

84. 8. 22
85. 8. 22
86. 8. 22

Banking - meaning & types

87. 8. 22
88. 8. 22
89. 8. 22

Banking - meaning & types

90. 8. 22
91. 8. 22
92. 8. 22

Banking - meaning & types

93. 8. 22
94. 8. 22
95. 8. 22

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Month September
Year 2023

Work to be done During the month

Date

Paper II

Money, Banking & Public Finance

UNIT - 2 :-

The process of credit creation, purchase and limitations, liabilities and assets

Evolution of commercial banks in India

Recent reforms in Banking sector

Practical problems in Banking

Bank, Credit and Qualitative methods of regulation

Open market operations, Reserve Ratio and selective methods

Functions of Reserve Bank of India

Work done during the day

Credit Creation

Evolution of Commercial Banking in India

Recent reforms in Banking sector

Bank, Credit and Qualitative methods of regulation

Open market operations, Reserve Ratio and selective methods

Functions of Reserve Bank of India

Remarks

Unit - 2

Unit - 2

Unit - 2

Unit - 2

Unit - 2

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Unit - 2

Unit - 2

Unit - 2

Unit - 2

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

23/10/2023

Month October
Year 2023

Work to be done During the month

Date

Work to be done During the month

Date

Topic II

Money, Banking & Public finance

UNIT-3

Meaning & Scope of public finance

Distinction between private & public finance

Public finance: public vs. private

Principles of maximum social advantage

Social advantage, market failure

Role of the government

Public expenditure: - Meaning

Classification and principle of public expenditure

Trends in public expenditure and causes of growth

of public expenditure in India

UNIT-IV

Sources of Public Revenue - Taxation

Meaning and classification of taxes

Direct & Indirect taxes

Work done during the day

Remarks

Meaning & Scope of public finance

Satisfy

Distinction between private & Public finance

Satisfy

Public vs. private goods

Satisfy

The principle of maximum social advantage

Satisfy

Market failure

Satisfy

Role of the government

Satisfy

Public expenditure: - Meaning & Classification

Satisfy

Principles of public expenditure

Satisfy

Trends in public expenditure

Satisfy

Causes of growth of public expenditure in India

Satisfy

of public expenditure in India

Satisfy

Trends in public expenditure

Satisfy

Causes of growth of public expenditure in India

Satisfy

of public expenditure in India

Satisfy

Trends in public expenditure

Satisfy

Causes of growth of public expenditure in India

Satisfy

of public expenditure in India

Satisfy

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Heads of Dept.

Remarks & Sign. of Principal with date

E. communis

Subject
Class ...[illegible]

Signature of Teacher

10/09/2013
Remarks & Sign. of Principal with date

GOVT. M.V.P.G. COLLEGE TEACHIN

Month January
Year 2023

Work to be done During the month

Date

Unit 2: Micro Economics

9.1.23

UNIT 3:

Factors & characteristics of Trade Cycle

2.1.23

Phases of Trade Cycle: Expansion

3.1.23

Recession, Slowdown and Revival

4.1.23

Causes of Trade Cycle

11.1.23

Consequences of Trade Cycle

12.1.23

Measures to overcome Trade Cycle

13.1.23

Trade Cycle and its multiplier

14.1.23

Trade Cycle and its multiplier

15.1.23

Trade Cycle and its multiplier

16.1.23

Trade Cycle and its multiplier

17.1.23

Trade Cycle and its multiplier

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Trade Cycle and its multiplier

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Trade Cycle and its multiplier

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Trade Cycle and its multiplier

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Trade Cycle and its multiplier

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Trade Cycle and its multiplier

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Trade Cycle and its multiplier

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Trade Cycle and its multiplier

26.1.23

Trade Cycle and its multiplier

27.1.23

Trade Cycle and its multiplier

28.1.23

MAHASAMUND (C.G.) RECORD

Work done during the day

Remarks

Trade Cycle: Nature & characteristics

29.1.23

Phases of Trade Cycle

30.1.23

Causes of Trade Cycle

31.1.23

Consequences of Trade Cycle

1.2.23

Measures to overcome Trade Cycle

2.2.23

Trade Cycle and its multiplier

3.2.23

Trade Cycle and its multiplier

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Trade Cycle and its multiplier

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Trade Cycle and its multiplier

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Trade Cycle and its multiplier

18.2.23

Trade Cycle and its multiplier

19.2.23

Signature of Teacher

Signature of Head of Dept

Remarks & Sign. of Principal with date

Month 30 JulyYear 2022

Work to be done During the month

Date

24.7.22

21.7.22

22.7.22

23.7.22

30.7.22

8. Paper IV
Indian Economy

Morning, Topic

Indian Economy -
Characteristics and history issues
of development of Indian Economy.G.O.P. & National Income of India
role of primary, secondary and

Tertiary sectors in GDP.

MAHASAMUND (C.G.)
RECORDSubject Indian Economy
Class M.A. 1st

Work done during the day

Remarks

Indian Economy - Morning, Topic Characteristics

history issues of development of Indian Economy

G.O.P. & National Income of India

role of primary, secondary and tertiary sectors in GDP.

24.07.22

10.7.22

17.7.22

24.7.22

31.07.22

Prepared work by
Amb
21.7.22

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Month 20 July
 Year 2022

 MAHASAMUND (C.G.)
 RECORD

 Subject Indian Economy
 Class M.B.

Work to be done During the month	Date
<u>8 Feb. 22</u>	<u>20.7.22</u>
<u>Indian Economy</u>	<u>21.7.22</u>
	<u>22.7.22</u>
	<u>23.7.22</u>
	<u>30.7.22</u>
<u>Unit 1:- Indian Economy:- Meaning, basic</u>	
<u>characteristics and major issues</u>	
<u>of development of Indian Economy.</u>	
<u>G.D.P & National Income of India</u>	
<u>Rate of Primary, Secondary and</u>	
<u>Tertiary sector in G.D.P</u>	

Note of Holidays & dates on which classes not held should be made here

Work done during the day	Remarks
<u>Indian Economy:- Meaning, basic characteristics</u>	<u>20.07.22</u>
<u>Major issues of development of Indian Economy.</u>	<u>21.7.22</u>
<u>G.D.P & National Income of India</u>	<u>22.7.22</u>
<u>Rate of Primary, Secondary, Tertiary sector in G.D.P</u>	<u>30.07.22</u>
<u>10th</u>	
<u>C.L. - 02.7.22</u>	
<u>E.L. - 05.7.22</u>	
<u>27.7.22</u>	
<u>Strike - 27/7/22</u>	
<u>28/7/22</u>	
<u>29th</u>	
<u>Payment done by</u>	
<u>Completed</u>	
<u>21.7.22</u>	

Signature of Teacher

Signature of Heads of Dept.

Remarks & Sign. of Principal with date

Month August
Year 2022

GOVT. M.V.P.G. COLLEGE
TEACHING

MAHASAMUND (C.G.)
RECORD

Subject Indian Economy
Class M.A. 1st Sem

Work to be done During the month	Date
<u>Topic 1</u> <u>Indian Economy</u> <u>Nature and the Growth of GDP</u> <u>and its Growth</u> <u>Some features of India -</u> <u>State Growth rate</u> <u>are comparison</u> <u>of Population</u> <u>migration</u> <u>Urbanization</u> <u>Productivity</u>	1.8.22 2.8.22 3.8.22 4.8.22 5.8.22 6.8.22 7.8.22 8.8.22 9.8.22 10.8.22 11.8.22 12.8.22 13.8.22 14.8.22 15.8.22 16.8.22 17.8.22 18.8.22 19.8.22 20.8.22 21.8.22 22.8.22 23.8.22 24.8.22 25.8.22 26.8.22 27.8.22 28.8.22

Work done during the day	Remarks
<u>Nature and the Growth of GDP</u>	<u>Sunday</u>
<u>State Growth rate</u>	<u>01.8.22</u>
<u>are comparison</u>	<u>02.8.22</u>
<u>of Population</u>	<u>03.8.22</u>
<u>migration</u>	<u>04.8.22</u>
<u>Urbanization</u>	<u>05.8.22</u>
<u>Productivity</u>	<u>06.8.22</u>
<u>State Growth rate</u>	<u>07.8.22</u>
<u>are comparison</u>	<u>08.8.22</u>
<u>of Population</u>	<u>09.8.22</u>
<u>migration</u>	<u>10.8.22</u>
<u>Urbanization</u>	<u>11.8.22</u>
<u>Productivity</u>	<u>12.8.22</u>
<u>State Growth rate</u>	<u>13.8.22</u>
<u>are comparison</u>	<u>14.8.22</u>
<u>of Population</u>	<u>15.8.22</u>
<u>migration</u>	<u>16.8.22</u>
<u>Urbanization</u>	<u>17.8.22</u>
<u>Productivity</u>	<u>18.8.22</u>
<u>State Growth rate</u>	<u>19.8.22</u>
<u>are comparison</u>	<u>20.8.22</u>
<u>of Population</u>	<u>21.8.22</u>
<u>migration</u>	<u>22.8.22</u>
<u>Urbanization</u>	<u>23.8.22</u>
<u>Productivity</u>	<u>24.8.22</u>
<u>State Growth rate</u>	<u>25.8.22</u>
<u>are comparison</u>	<u>26.8.22</u>
<u>of Population</u>	<u>27.8.22</u>
<u>migration</u>	<u>28.8.22</u>
<u>Urbanization</u>	<u>29.8.22</u>
<u>Productivity</u>	<u>30.8.22</u>
<u>State Growth rate</u>	<u>31.8.22</u>
<u>are comparison</u>	<u>01.9.22</u>
<u>of Population</u>	<u>02.9.22</u>
<u>migration</u>	<u>03.9.22</u>
<u>Urbanization</u>	<u>04.9.22</u>
<u>Productivity</u>	<u>05.9.22</u>
<u>State Growth rate</u>	<u>06.9.22</u>
<u>are comparison</u>	<u>07.9.22</u>
<u>of Population</u>	<u>08.9.22</u>
<u>migration</u>	<u>09.9.22</u>
<u>Urbanization</u>	<u>10.9.22</u>
<u>Productivity</u>	<u>11.9.22</u>
<u>State Growth rate</u>	<u>12.9.22</u>
<u>are comparison</u>	<u>13.9.22</u>
<u>of Population</u>	<u>14.9.22</u>
<u>migration</u>	<u>15.9.22</u>
<u>Urbanization</u>	<u>16.9.22</u>
<u>Productivity</u>	<u>17.9.22</u>
<u>State Growth rate</u>	<u>18.9.22</u>
<u>are comparison</u>	<u>19.9.22</u>
<u>of Population</u>	<u>20.9.22</u>
<u>migration</u>	<u>21.9.22</u>
<u>Urbanization</u>	<u>22.9.22</u>
<u>Productivity</u>	<u>23.9.22</u>
<u>State Growth rate</u>	<u>24.9.22</u>
<u>are comparison</u>	<u>25.9.22</u>
<u>of Population</u>	<u>26.9.22</u>
<u>migration</u>	<u>27.9.22</u>
<u>Urbanization</u>	<u>28.9.22</u>
<u>Productivity</u>	<u>29.9.22</u>
<u>State Growth rate</u>	<u>30.9.22</u>
<u>are comparison</u>	<u>01.10.22</u>
<u>of Population</u>	<u>02.10.22</u>
<u>migration</u>	<u>03.10.22</u>
<u>Urbanization</u>	<u>04.10.22</u>
<u>Productivity</u>	<u>05.10.22</u>
<u>State Growth rate</u>	<u>06.10.22</u>
<u>are comparison</u>	<u>07.10.22</u>
<u>of Population</u>	<u>08.10.22</u>
<u>migration</u>	<u>09.10.22</u>
<u>Urbanization</u>	<u>10.10.22</u>
<u>Productivity</u>	<u>11.10.22</u>
<u>State Growth rate</u>	<u>12.10.22</u>
<u>are comparison</u>	<u>13.10.22</u>
<u>of Population</u>	<u>14.10.22</u>
<u>migration</u>	<u>15.10.22</u>
<u>Urbanization</u>	<u>16.10.22</u>
<u>Productivity</u>	<u>17.10.22</u>
<u>State Growth rate</u>	<u>18.10.22</u>
<u>are comparison</u>	<u>19.10.22</u>
<u>of Population</u>	<u>20.10.22</u>
<u>migration</u>	<u>21.10.22</u>
<u>Urbanization</u>	<u>22.10.22</u>
<u>Productivity</u>	<u>23.10.22</u>
<u>State Growth rate</u>	<u>24.10.22</u>
<u>are comparison</u>	<u>25.10.22</u>
<u>of Population</u>	<u>26.10.22</u>
<u>migration</u>	<u>27.10.22</u>
<u>Urbanization</u>	<u>28.10.22</u>
<u>Productivity</u>	<u>29.10.22</u>
<u>State Growth rate</u>	<u>30.10.22</u>
<u>are comparison</u>	<u>31.10.22</u>
<u>of Population</u>	<u>01.11.22</u>
<u>migration</u>	<u>02.11.22</u>
<u>Urbanization</u>	<u>03.11.22</u>
<u>Productivity</u>	<u>04.11.22</u>
<u>State Growth rate</u>	<u>05.11.22</u>
<u>are comparison</u>	<u>06.11.22</u>
<u>of Population</u>	<u>07.11.22</u>
<u>migration</u>	<u>08.11.22</u>
<u>Urbanization</u>	<u>09.11.22</u>
<u>Productivity</u>	<u>10.11.22</u>
<u>State Growth rate</u>	<u>11.11.22</u>
<u>are comparison</u>	<u>12.11.22</u>
<u>of Population</u>	<u>13.11.22</u>
<u>migration</u>	<u>14.11.22</u>
<u>Urbanization</u>	<u>15.11.22</u>
<u>Productivity</u>	<u>16.11.22</u>
<u>State Growth rate</u>	<u>17.11.22</u>
<u>are comparison</u>	<u>18.11.22</u>
<u>of Population</u>	<u>19.11.22</u>
<u>migration</u>	<u>20.11.22</u>
<u>Urbanization</u>	<u>21.11.22</u>
<u>Productivity</u>	<u>22.11.22</u>
<u>State Growth rate</u>	<u>23.11.22</u>
<u>are comparison</u>	<u>24.11.22</u>
<u>of Population</u>	<u>25.11.22</u>
<u>migration</u>	<u>26.11.22</u>
<u>Urbanization</u>	<u>27.11.22</u>
<u>Productivity</u>	<u>28.11.22</u>
<u>State Growth rate</u>	<u>29.11.22</u>
<u>are comparison</u>	<u>30.11.22</u>
<u>of Population</u>	<u>01.12.22</u>
<u>migration</u>	<u>02.12.22</u>
<u>Urbanization</u>	<u>03.12.22</u>
<u>Productivity</u>	<u>04.12.22</u>
<u>State Growth rate</u>	<u>05.12.22</u>
<u>are comparison</u>	<u>06.12.22</u>
<u>of Population</u>	<u>07.12.22</u>
<u>migration</u>	<u>08.12.22</u>
<u>Urbanization</u>	<u>09.12.22</u>
<u>Productivity</u>	<u>10.12.22</u>
<u>State Growth rate</u>	<u>11.12.22</u>
<u>are comparison</u>	<u>12.12.22</u>
<u>of Population</u>	<u>13.12.22</u>
<u>migration</u>	<u>14.12.22</u>
<u>Urbanization</u>	<u>15.12.22</u>
<u>Productivity</u>	<u>16.12.22</u>
<u>State Growth rate</u>	<u>17.12.22</u>
<u>are comparison</u>	<u>18.12.22</u>
<u>of Population</u>	<u>19.12.22</u>
<u>migration</u>	<u>20.12.22</u>
<u>Urbanization</u>	<u>21.12.22</u>
<u>Productivity</u>	<u>22.12.22</u>
<u>State Growth rate</u>	<u>23.12.22</u>
<u>are comparison</u>	<u>24.12.22</u>
<u>of Population</u>	<u>25.12.22</u>
<u>migration</u>	<u>26.12.22</u>
<u>Urbanization</u>	<u>27.12.22</u>
<u>Productivity</u>	<u>28.12.22</u>
<u>State Growth rate</u>	<u>29.12.22</u>
<u>are comparison</u>	<u>30.12.22</u>
<u>of Population</u>	<u>31.12.22</u>

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher [Signature] Signature of Head of Dept. [Signature] Remarks & Sign. of Principal with date [Signature]

Month September
Year 2022

GOVT. M.V.P.G. COLLEGE
TEACHING

MAHASAMUND (C.G.)
RECORD

Subject Indian Economy
Class M.A. 1st Sem

Work to be done During the month

Date

Work done during the day

Remarks

UNIT - IV
India Survey

UNIT - 5

Cause of low productivity and measures to increase it.
Agriculture
Marketing and Waterlogging
Industrial Structure - Land
Reforms in India, The Green
Revolution, National Agricultural
Policy and Food Security in India
Rural Credit in India, NABARD
and its role in rural credit.

UNIT - VI

Industrial Development in India.
Industrial Policies of 1956 & 1991

24.9.22
25.9.22
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31.10.22

Cause of low productivity and measures to increase it
do
Agriculture Marketing and water logging
do
Land Reforms in India
do
The Green Revolution
do
National Agricultural Policy
Food Security in India
do
Rural Credit in India
do
NABARD and its role in rural credit
Industrial Development in India
Industrial Policies of 1956
do
Industrial Policies of 1991.

Leave -
3.9.22 CL
18.9.22 CL
21.9.22 CL
30.9.22 CL
01.10.22 2019 2519 2019

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has completed
24

30.9.22

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

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Month October
Year 2022

GOVT. M.V.P.G. COLLEGE TEACHING

MAHASAMUND (C.G.) RECORD

Student's Name Pranav
Class 11th

Work to be done During the month

Date

Remarks

Topic: India's Economy

Public Sector Enterprises and their performance Privatization and disinvestment Small scale sector and minor medium enterprises Unorganised sector and informalisation of the Indian Economy and knowledge Economy

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UNIT-V

Infrastructure - Infrastructure and Economic Development Energy Power Transportation Road, Railway water & civil facilities in India's Public Infrastructure in Infrastructure output & market growth of social sector and Social Infrastructure Education & Family Health

17.10.22

18.10.22

19.10.22

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31.10.22

Work done during the day

Public Sector Enterprises

Performance of Public Sector Enterprises Privatization and disinvestment

Small scale Industries

Minor Medium Enterprises Unorganised sector & Informalisation of the Indian Economy

Knowledge Economy Infrastructure and Economic Development Energy, Power

Road, Railway water & civil facilities in India

Private Infrastructure in Infrastructure output & market growth of social sector & Social Infrastructure Education and Family welfare

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Month November
 Year 2023

**GOVT. M.V.P.G. COLLEGE,
TEACHING**

**MAHASAMUND (C.G.)
RECORD**

Subject Economics (H.D. 1000)
 Class M.A. 3

Work to be done During the month	Date
<u>Unit I - Micro Economics</u>	2.11.22
<u>Concept of equilibrium Economics</u>	3.11.22
<u>Model: Neo classical demand analysis</u>	4.11.22
<u>Elasticity of Demand (Price system)</u>	5.11.22
<u>Elasticity of Demand (Factor system)</u>	7.11.22
<u>Elasticity of supply</u>	9.11.22
<u>Unit II -</u>	10.11.22
<u>Difference curve - Marginal Rate of</u>	11.11.22
<u>substitution, Income & Substitution effect</u>	12.11.22
<u>Revealed preference theory - Hicks</u>	14.11.22
<u>Proof of demand curve</u>	15.11.22
<u>Consumer surplus</u>	16.11.22
	17.11.22
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	30.11.22

Work done during the day	Remarks
<u>Concept of equilibrium Economics</u>	2.11.22
<u>Model: Neo classical demand analysis</u>	3.11.22
<u>Elasticity of Demand (Price system)</u>	4.11.22
<u>Elasticity of Demand (Factor system)</u>	5.11.22
<u>Elasticity of supply</u>	6.11.22
<u>Difference curve - Marginal Rate of</u>	7.11.22
<u>substitution, Income & Substitution effect</u>	8.11.22
<u>Revealed preference theory - Hicks</u>	9.11.22
<u>Proof of demand curve</u>	10.11.22
<u>Consumer surplus</u>	11.11.22
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	30.11.22

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher _____
 Signature of Heads of Dept. _____
 Remarks & Sign. of Principal with date _____

Month Dec
Year 2023

GOVT. M.V.P.G. COLLEGE, TEACHING

MAHASAMUND (C.G.) RECORD

Subject Micro Economics
Class 12

Work to be done During the month	Date
Micro Economics	1.12.23
	2.12.23
	3.12.23
	4.12.23
Unit-III Theory of production / production function - the short-run & long-term cost production function, the law of variable proportion (30-40% approx) Marginal rate of substitution. Returns to a factor and services to state.	7.12.23 8.12.23 9.12.23 12.12.23 13.12.23 14.12.23 15.12.23 16.12.23 17.12.23

Work done during the day	Remarks
Substitution function:- Merging & disintegration the short-run & long-run production function The law of variable proportion It's cost curves do Marginal rate of substitution Returns to a factor do Returns to state do P.L. & Samuelson Econ do	Sunday 8.12.23 11.12.23 12.12.23 13.12.23 14.12.23 15.12.23 16.12.23 17.12.23 18.12.23 19.12.23 20.12.23 21.12.23 22.12.23 23.12.23 24.12.23 25.12.23 26.12.23 27.12.23 28.12.23 29.12.23 30.12.23 31.12.23

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept

Remarks & Sign. of Principal with date

**GOVT. M.V.P.G. COLLEGE,
MAHASAMUND (C.G.)**

Month: Jan 2023
Year: 2023

Subject: Indian Economy
Class: M.A. III

**TEACHING
RECORD**

Work to be done During the month	Date
<u>Topic IV</u> <u>Indian Economy policy</u>	<u>2.1.23</u>
<u>UNIT - I</u>	<u>3.1.23</u>
<u>Planning in India - objectives and</u>	<u>5.1.23</u>
<u>strategies of planning, five year</u>	<u>5.1.23</u>
<u>plan, two model of development</u>	<u>7.1.23</u>
<u>model - two - a new Gandhian</u>	<u>9.1.23</u>
<u>approach to development, developing</u>	<u>10.1.23</u>
<u>areas, rural organization, handicrafts</u>	<u>11.1.23</u>
<u>NGOs</u>	<u>12.1.23</u>
<u>UNIT - II</u>	<u>13.1.23</u>
<u>The concept of poverty and inequality -</u>	<u>14.1.23</u>
<u>poverty eradication programme, also</u>	<u>16.1.23</u>
<u>of failure to remove poverty</u>	<u>17.1.23</u>
<u>problem of unemployment in India</u>	<u>18.1.23</u>
<u>causes of unemployment - various</u>	<u>19.1.23</u>
<u>measures to reduce the unemployment</u>	<u>20.1.23</u>
<u>related regional development -</u>	<u>21.1.23</u>
<u>measures, causes changing scenario</u>	<u>24.1.23</u>
<u>and policy measures to remove</u>	<u>27.1.23</u>
<u>regional disparity.</u>	<u>28.1.23</u>
	<u>30.1.23</u>
	<u>31.1.23</u>

Work done during the day	Remarks
<u>Planning in India - objectives and strategies</u>	<u>Summary</u>
<u>of planning, five year</u>	<u>1.1.23</u>
<u>plan, two model of development</u>	<u>2.1.23</u>
<u>model - two - a new Gandhian</u>	<u>3.1.23</u>
<u>approach to development, developing</u>	<u>4.1.23</u>
<u>areas, rural organization, handicrafts</u>	<u>5.1.23</u>
<u>NGOs</u>	<u>6.1.23</u>
<u>The concept of poverty and inequality</u>	<u>7.1.23</u>
<u>poverty eradication programme</u>	<u>8.1.23</u>
<u>of failure to remove poverty</u>	<u>9.1.23</u>
<u>problem of unemployment in India</u>	<u>10.1.23</u>
<u>causes of unemployment - various</u>	<u>11.1.23</u>
<u>measures to reduce the unemployment</u>	<u>12.1.23</u>
<u>related regional development -</u>	<u>13.1.23</u>
<u>measures, causes changing scenario</u>	<u>14.1.23</u>
<u>and policy measures to remove</u>	<u>15.1.23</u>
<u>regional disparity.</u>	<u>16.1.23</u>
	<u>17.1.23</u>
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	<u>30.1.23</u>
	<u>31.1.23</u>

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Month 2/2021
Year 2020-21

GOVT. M.V.P.G. COLLEGE, MAHASAMUND (C.G.) TEACHING RECORD

Subject
Class
Teacher's Name
Date
Page No.

Work to be done During the month

Date

Topic

Unit 1 - Introduction to the subject

Unit 2 - The history of the subject

Unit 3 - The scope of the subject

Unit 4 - The importance of the subject

Unit 5 - The role of the subject

Unit 6 - The future of the subject

Unit 7 - The contribution of the subject

Unit 8 - The impact of the subject

Unit 9 - The significance of the subject

Unit 10 - The value of the subject

Unit 11 - The importance of the subject

Unit 12 - The role of the subject

Unit 13 - The contribution of the subject

Unit 14 - The impact of the subject

Unit 15 - The significance of the subject

Unit 16 - The value of the subject

Unit 17 - The importance of the subject

Unit 18 - The role of the subject

Unit 19 - The contribution of the subject

Unit 20 - The impact of the subject

Unit 21 - The significance of the subject

Unit 22 - The value of the subject

Unit 23 - The importance of the subject

Unit 24 - The role of the subject

Unit 25 - The contribution of the subject

Unit 26 - The impact of the subject

Unit 27 - The significance of the subject

Unit 28 - The value of the subject

Unit 29 - The importance of the subject

Unit 30 - The role of the subject

Unit 31 - The contribution of the subject

Unit 32 - The impact of the subject

Unit 33 - The significance of the subject

Unit 34 - The value of the subject

Unit 35 - The importance of the subject

Unit 36 - The role of the subject

Unit 37 - The contribution of the subject

Unit 38 - The impact of the subject

Unit 39 - The significance of the subject

Unit 40 - The value of the subject

Unit 41 - The importance of the subject

Unit 42 - The role of the subject

Work done during the day

Remarks

Introduction to the subject (Introduction)

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Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Month May
Year 2023

GOVT. M.V.P.G. COLLEGE, TEACHING

MAHASAMUND (C.G.) RECORD

Subject Economics
Class 12

Work to be done During the month	Date
<u>Unit I - Welfare Economics - Introduction</u>	1.5.23
<u>Welfare Economics</u>	2.5.23
<u>Product Economics</u>	3.5.23
<u>Unit II - Welfare Economics - Indifference Curve</u>	4.5.23
<u>Indifference Curve</u>	5.5.23
<u>Welfare Economics - Indifference Curve</u>	6.5.23
<u>Equilibrium</u>	7.5.23
<u>Principle of Equity</u>	8.5.23
<u>Principle of Efficiency</u>	9.5.23
<u>Principle of Equity</u>	10.5.23
<u>Principle of Efficiency</u>	11.5.23
<u>Principle of Equity</u>	12.5.23
<u>Principle of Efficiency</u>	13.5.23
<u>Principle of Equity</u>	14.5.23
<u>Principle of Efficiency</u>	15.5.23
<u>Principle of Equity</u>	16.5.23
<u>Principle of Efficiency</u>	17.5.23
<u>Principle of Equity</u>	18.5.23
<u>Principle of Efficiency</u>	19.5.23
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<u>Principle of Equity</u>	22.5.23
<u>Principle of Efficiency</u>	23.5.23
<u>Principle of Equity</u>	24.5.23
<u>Principle of Efficiency</u>	25.5.23

Note of Holidays & dates on which classes not held should be made here

Work done during the day	Remarks
<u>Welfare Economics - Introduction</u>	Subst.
<u>Welfare Economics</u>	7.5.23
<u>Product Economics</u>	10.5.23
<u>Unit II - Welfare Economics - Indifference Curve</u>	11.5.23
<u>Indifference Curve</u>	12.5.23
<u>Welfare Economics - Indifference Curve</u>	13.5.23
<u>Equilibrium</u>	14.5.23
<u>Principle of Equity</u>	15.5.23
<u>Principle of Efficiency</u>	16.5.23
<u>Principle of Equity</u>	17.5.23
<u>Principle of Efficiency</u>	18.5.23
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<u>Principle of Equity</u>	49.5.23
<u>Principle of Efficiency</u>	50.5.23
<u>Principle of Equity</u>	51.5.23
<u>Principle of Efficiency</u>	52.5.23
<u>Principle of Equity</u>	53.5.23
<u>Principle of Efficiency</u>	54.5.23
<u>Principle of Equity</u>	55.5.23
<u>Principle of Efficiency</u>	56.5.23
<u>Principle of Equity</u>	57.5.23
<u>Principle of Efficiency</u>	58.5.23
<u>Principle of Equity</u>	59.5.23
<u>Principle of Efficiency</u>	60.5.23
<u>Principle of Equity</u>	61.5.23
<u>Principle of Efficiency</u>	62.5.23
<u>Principle of Equity</u>	63.5.23
<u>Principle of Efficiency</u>	64.5.23
<u>Principle of Equity</u>	65.5.23
<u>Principle of Efficiency</u>	66.5.23
<u>Principle of Equity</u>	67.5.23
<u>Principle of Efficiency</u>	68.5.23
<u>Principle of Equity</u>	69.5.23
<u>Principle of Efficiency</u>	70.5.23
<u>Principle of Equity</u>	71.5.23
<u>Principle of Efficiency</u>	72.5.23
<u>Principle of Equity</u>	73.5.23
<u>Principle of Efficiency</u>	74.5.23
<u>Principle of Equity</u>	75.5.23
<u>Principle of Efficiency</u>	76.5.23
<u>Principle of Equity</u>	77.5.23
<u>Principle of Efficiency</u>	78.5.23
<u>Principle of Equity</u>	79.5.23
<u>Principle of Efficiency</u>	80.5.23
<u>Principle of Equity</u>	81.5.23
<u>Principle of Efficiency</u>	82.5.23
<u>Principle of Equity</u>	83.5.23
<u>Principle of Efficiency</u>	84.5.23
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<u>Principle of Efficiency</u>	86.5.23
<u>Principle of Equity</u>	87.5.23
<u>Principle of Efficiency</u>	88.5.23
<u>Principle of Equity</u>	89.5.23
<u>Principle of Efficiency</u>	90.5.23
<u>Principle of Equity</u>	91.5.23
<u>Principle of Efficiency</u>	92.5.23
<u>Principle of Equity</u>	93.5.23
<u>Principle of Efficiency</u>	94.5.23
<u>Principle of Equity</u>	95.5.23
<u>Principle of Efficiency</u>	96.5.23
<u>Principle of Equity</u>	97.5.23
<u>Principle of Efficiency</u>	98.5.23
<u>Principle of Equity</u>	99.5.23
<u>Principle of Efficiency</u>	100.5.23

Signature of Teacher

Signature of Head of Dept

Remarks & Sign. of Principal with date

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15.05.2023

Month July
Year 2022

**GOVT. M.V.P.G. COLLEGE,
TEACHING R**

IUND (C.G.)

Subject Public Economics
Class M.A. 3rd

Work to be done During the month	Date
<u>Topic: Dr</u>	<u>1.7.22</u>
<u>PUBLIC FINANCE</u>	<u>4.7.22</u>
	<u>11.7.22</u>
	<u>12.7.22</u>
<u>Unit 1 - Definition, nature & scope of Public Finance</u>	<u>13.7.22</u>
<u>Principles of developing countries</u>	<u>14.7.22</u>
<u>Advantages, Taxation - features of a good tax system</u>	<u>15.7.22</u>
<u>Advantages, Taxation - features of a good tax system</u>	<u>16.7.22</u>
<u>Advantages, Taxation - features of a good tax system</u>	<u>17.7.22</u>
<u>Advantages, Taxation - features of a good tax system</u>	<u>18.7.22</u>
<u>Advantages, Taxation - features of a good tax system</u>	<u>19.7.22</u>
<u>Advantages, Taxation - features of a good tax system</u>	<u>20.7.22</u>
<u>Advantages, Taxation - features of a good tax system</u>	<u>21.7.22</u>
<u>Advantages, Taxation - features of a good tax system</u>	<u>22.7.22</u>
<u>Advantages, Taxation - features of a good tax system</u>	<u>23.7.22</u>
<u>Advantages, Taxation - features of a good tax system</u>	<u>24.7.22</u>

Work done during the day	Remarks
<u>Definition, nature & scope of Public Finance</u>	<u>Sunday</u>
<u>Definition, nature & scope of Public Finance</u>	<u>01.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>02.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>03.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>04.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>05.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>06.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>07.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>08.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>09.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>10.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>11.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>12.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>13.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>14.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>15.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>16.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>17.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>18.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>19.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>20.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>21.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>22.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>23.07.22</u>
<u>Definition, nature & scope of Public Finance</u>	<u>24.07.22</u>

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Month August
Year 2022

GOVT. M.V.P.G. COLLEGE TEACHING

Work to be done During the month

Date

PUBLIC FINANCE

UNIT-2 PUBLIC EXPENDITURE - meaning & scope

1.8.22
2.8.22
3.8.22
4.8.22
5.8.22
6.8.22
7.8.22
8.8.22
9.8.22
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20.8.22
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22.8.22
23.8.22
24.8.22
25.8.22
26.8.22
27.8.22
28.8.22
29.8.22

UNIT-3

PUBLIC REVENUE - meaning, classification, sources, principles and effect of public revenue.

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Work done during the day

Remarks

Subject Public Finance
Class MAHASAMUND

Meaning & scope of public expenditure

Effect of expenditure

Causes of expenditure

Structure & growth of public expenditure in India

Trends in Central Government Expenditure in India

Economic effect of public expenditure on public

Financial effect of public expenditure on public

Public Expenditure and Economic growth

Public Revenue - meaning - classification

Public Revenue - sources

Principles of public revenue

Effects of public revenue

Direct and indirect taxes

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

15.8.22
16.8.22
17.8.22
18.8.22
19.8.22
20.8.22
21.8.22
22.8.22
23.8.22
24.8.22
25.8.22
26.8.22
27.8.22
28.8.22
29.8.22

Month September
Year 2022

GOVT. M.V.P.G. COLLEGE, TEACHING

MAHASAMUND (C.G.) RECORD

Subject Public Finance
Class B.A. 3rd Sem.

Work to be done During the month	Date
Publ. Fin.	19.22
Publ. Finance	2.5.22
	5.3.22
Classification of Taxation - Indirect	6.9.22
8. Direct Tax, Goods & Service Tax	7.13.22
New Direct Tax Central Excise	8.2.22
Custom duties imposed on land and	9.9.22
Agriculture - Value added Tax	10.8.22
Merchandise - Value added Tax	12.5.22
Merchandise - Value added Tax	14.5.22
	15.3.22
	16.3.22
	17.3.22
	20.4.22
	21.4.22
	28.4.22
	29.8.22

Note of Holidays & dates on which classes not held should be made here

Work done during the day	Remarks
Meaning of Tax - Classification of Tax	Summary
Direct & Indirect Tax	
do	4.9.22
Meaning of Taxes	11.9.22
Types of Taxes	18.5.22
do	20.9.22
Goods & Service Tax	
do	
New Direct Tax	
do	
Central Service Tax	
Customs duties	
Taxes on land and agriculture	
do	
Value added Tax, Service Tax	
Merchandise	

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

4446
31/10/2022

Month 10/11/22
Year 2022

GOVT. M.V.P.G. COLLEGE, TEACHING

MAHASAMUND (C.G.) RECORD

Subject
Class
Teacher

Work to be done During the month	Date
UNIT-1 Theory of International Trade - meaning and distinguishing features of India- export and Import trade The comparative cost theory The composite cost theory Theory of absolute cost theory Theory of reciprocal demand	02.11.22 03.11.22 04.11.22 05.11.22 06.11.22 07.11.22 08.11.22 09.11.22 10.11.22 11.11.22 12.11.22 13.11.22 14.11.22 15.11.22 16.11.22 17.11.22 18.11.22 19.11.22 20.11.22 21.11.22 22.11.22 23.11.22 24.11.22 25.11.22 26.11.22 27.11.22 28.11.22 29.11.22 30.11.22
UNIT-2 Modern theory of International Trade Factor Price Equalization, the theory of Trade, concept, determination of Terms of Trade, factors affecting Terms of Trade, terms of Trade and Economic development policy Implications for the developing countries.	25.11.22 26.11.22 27.11.22 28.11.22 29.11.22 30.11.22 01.12.22 02.12.22 03.12.22 04.12.22 05.12.22 06.12.22 07.12.22 08.12.22 09.12.22 10.12.22 11.12.22 12.12.22 13.12.22 14.12.22 15.12.22 16.12.22 17.12.22 18.12.22 19.12.22 20.12.22 21.12.22 22.12.22 23.12.22 24.12.22 25.12.22 26.12.22 27.12.22 28.12.22 29.12.22 30.12.22 31.12.22

Work done during the day	Remarks
Theory of International Trade - meaning & distinguishing features of India- export and Import trade The comparative cost theory The composite cost theory Theory of absolute cost theory Theory of reciprocal demand Modern theory of International Trade Factor Price Equalization The theory of Trade, concept, determination of Terms of Trade, factors affecting Terms of Trade, terms of Trade and Economic development policy Implications for the developing countries.	02.11.22 03.11.22 04.11.22 05.11.22 06.11.22 07.11.22 08.11.22 09.11.22 10.11.22 11.11.22 12.11.22 13.11.22 14.11.22 15.11.22 16.11.22 17.11.22 18.11.22 19.11.22 20.11.22 21.11.22 22.11.22 23.11.22 24.11.22 25.11.22 26.11.22 27.11.22 28.11.22 29.11.22 30.11.22 01.12.22 02.12.22 03.12.22 04.12.22 05.12.22 06.12.22 07.12.22 08.12.22 09.12.22 10.12.22 11.12.22 12.12.22 13.12.22 14.12.22 15.12.22 16.12.22 17.12.22 18.12.22 19.12.22 20.12.22 21.12.22 22.12.22 23.12.22 24.12.22 25.12.22 26.12.22 27.12.22 28.12.22 29.12.22 30.12.22 31.12.22

Signature of Teacher	Signature of Head of Dept.	Remarks & Sign. of Principal with date
(Signature)	(Signature)	(Signature) 10/12/22

Note of Holidays & dates on which classes not held should be made here

Month Dec-22
 Year 2022

GOVT. M.V.P.G. COLLEGE, MAHASAMUND (C.G.)
TEACHING RECORD

Subject History of Trade
 Class 10th and 11th

Work to be done During the month	Date
<u>Chapter I</u>	<u>1-12-22</u>
<u>Introduction of Trade</u>	<u>2-12-22</u>
<u>Unit II</u>	<u>3-12-22</u>
<u>The terms of Trade - correct determination</u>	<u>4-12-22</u>
<u>of terms of trade - India applying from</u>	<u>5-12-22</u>
<u>development - the empirical relevance</u>	<u>6-12-22</u>
<u>and policy implications for less</u>	<u>7-12-22</u>
<u>developed countries terms of Trade</u>	<u>8-12-22</u>
<u>& welfare implications</u>	<u>9-12-22</u>
	<u>10-12-22</u>
	<u>11-12-22</u>
	<u>12-12-22</u>
	<u>13-12-22</u>
	<u>14-12-22</u>
	<u>15-12-22</u>
	<u>16-12-22</u>
	<u>17-12-22</u>
	<u>18-12-22</u>
	<u>19-12-22</u>
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	<u>22-12-22</u>
	<u>23-12-22</u>
	<u>24-12-22</u>
	<u>25-12-22</u>
	<u>26-12-22</u>
	<u>27-12-22</u>
	<u>28-12-22</u>
	<u>29-12-22</u>
	<u>30-12-22</u>
	<u>31-12-22</u>

Note of Holidays & dates on which classes not held should be made here

Work done during the day	Remarks
<u>Terms of Trade - correct determination</u>	<u>5-12-22</u>
<u>India applying from</u>	<u>6-12-22</u>
<u>development - the empirical relevance</u>	<u>7-12-22</u>
<u>and policy implications for less</u>	<u>8-12-22</u>
<u>developed countries terms of Trade</u>	<u>9-12-22</u>
<u>& welfare implications</u>	<u>10-12-22</u>
<u>Unit III</u>	<u>11-12-22</u>
<u>Policy for less developed countries</u>	<u>12-12-22</u>
<u>Terms and of Trade and welfare implications</u>	<u>13-12-22</u>
<u>Unit IV</u>	<u>14-12-22</u>
<u>Leave</u>	<u>15-12-22</u>
<u>CL</u>	<u>16-12-22</u>
<u>CL</u>	<u>17-12-22</u>
<u>CL</u>	<u>18-12-22</u>
<u>CL</u>	<u>19-12-22</u>
<u>CL</u>	<u>20-12-22</u>
<u>CL</u>	<u>21-12-22</u>
<u>CL</u>	<u>22-12-22</u>
<u>CL</u>	<u>23-12-22</u>
<u>CL</u>	<u>24-12-22</u>
<u>CL</u>	<u>25-12-22</u>
<u>CL</u>	<u>26-12-22</u>
<u>CL</u>	<u>27-12-22</u>
<u>CL</u>	<u>28-12-22</u>
<u>CL</u>	<u>29-12-22</u>
<u>CL</u>	<u>30-12-22</u>
<u>CL</u>	<u>31-12-22</u>

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

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[Signature]

Month 14/11/23
Year 2023

**GOVT. M.V.P.G. COLLEGE
TEACHING**

**MAHASAMUND (C.G.)
RECORD**

Subject Economics
Class 11th

Information

Work to be done During the month	Date
<u>Topic II</u> <u>Subsidiary trade</u>	1.11.23 to 10.11.23
<u>UNIT-3</u>	11.11.23
The theory of international trade.	12.11.23
Rudra's and his tariff theories	13.11.23
Economic effects of tariff's and	14.11.23
Rudra's on international trade	15.11.23
consumption, price employment, terms	16.11.23
of trade & income substitution	17.11.23
The staples - Samuelson theorem of	18.11.23
tariff on income substitution	19.11.23
The Tarshens paradox.	20.11.23
	21.11.23
	22.11.23
<u>UNIT-4</u>	23.11.23
Balance of payments - Meaning	24.11.23
and components, equilibrium of BOP	25.11.23
equilibrium on BOP - measures to	26.11.23
correct balance BOP - Definition	27.11.23

Note of Holidays & dates on which classes not held should be made here

Work done during the day	Remarks
<u>General Examination.</u>	<u>SUNDAY</u>
<u>Trade</u>	1.11.23
<u>Rudras</u>	2.11.23
<u>do</u>	3.11.23
Economic effects of tariff and Rudra's on	4.11.23
national income	5.11.23
do	6.11.23
Effect on output consumption, price	7.11.23
and employment.	8.11.23
Terms of trade price substitution	9.11.23
do	10.11.23
The staples - Samuelson theorem of trade	11.11.23
on income substitution	12.11.23
The Tarshens' paradox.	13.11.23
Balance of payments - meaning & components	14.11.23
Equilibrium & disequilibrium on BOP	15.11.23
	16.11.23
	17.11.23
	18.11.23
	19.11.23
	20.11.23
	21.11.23
	22.11.23
	23.11.23
	24.11.23
	25.11.23
	26.11.23
	27.11.23
	28.11.23
	29.11.23
	30.11.23
	31.11.23

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Month Feb
Year 2023

GOVT. M.V.P.G. COLLEGE
TEACHING

MAHASAMUND (C.G.)
RECORD

Subject Statistics
Class 12

Signature of Teacher [Signature]

Work to be done During the month

Date

Work done during the day

Remarks

Index to

1.02.23

Measures to convert the measures B.P

Summary

UNIT - II

Index to

2.02.23

Measures to convert the measures B.P

Summary

Measures to convert the measures B.P

3.02.23

Measures to convert the measures B.P

Summary

Measures to convert the measures B.P

4.02.23

Measures to convert the measures B.P

Summary

Measures to convert the measures B.P

5.02.23

Measures to convert the measures B.P

Summary

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6.02.23

Measures to convert the measures B.P

Summary

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7.02.23

Measures to convert the measures B.P

Summary

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8.02.23

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9.02.23

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10.02.23

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18.02.23

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27.02.23

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Measures to convert the measures B.P

28.02.23

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29.02.23

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30.02.23

Measures to convert the measures B.P

Summary

Measures to convert the measures B.P

31.02.23

Measures to convert the measures B.P

Summary

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Month March
 Year 2023

**GOVT. M.V.P.G. COLLEGE,
 MAHASAMUND (C.G.)
 TEACHING
 RECORD**

Subject International Economics
 Class BA

Work to be done During the month	Date	Work done during the day	Remarks
<u>Unit-1</u> <u>International Economics</u>	1.3.23	<u>Foreign Trade & Economic development</u>	
	2.3.23	<u>The theory of regional blocks - customs union</u>	<u>5/10/23</u>
	3.3.23	<u>Static and dynamic effects of a custom union</u>	<u>5.3.23</u>
	4.3.23	<u>as</u>	<u>12.3.23</u>
	5.3.23	<u>Free Trade Area</u>	<u>13.3.23</u>
	6.3.23	<u>Rational of Economic progress of SAARC</u>	<u>20.3.23</u>
	7.3.23	<u>ASEAN</u>	
	8.3.23	<u>BRICS</u>	
	9.3.23	<u>Regionalism of European union</u>	
	10.3.23	<u>as</u>	
	11.3.23	<u>The Euro- dollar market</u>	
	12.3.23	<u>WTO</u>	
	13.3.23	<u>Functions of WTO</u>	
	14.3.23	<u>Trade liberalization and WTO</u>	
	15.3.23	<u>TRIPS</u>	<u>08.1.23</u>
	16.3.23	<u>Appellate market - dress</u>	<u>18.3.23</u>
	17.3.23	<u>flexible clothing, retail rights</u>	<u>20.3.23</u>
	18.3.23	<u>Mumbai conference of WTO</u>	<u>20.3.23</u>
	19.3.23	<u>WTO</u>	<u>20.3.23</u>
	20.3.23		
	21.3.23		
	22.3.23		
	23.3.23		
	24.3.23		
	25.3.23		
	26.3.23		
	27.3.23		
	28.3.23		
	29.3.23		
	30.3.23		
	31.3.23		

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher 3.10.23

Signature of Head of Dept. 3.10.23

Remarks & Sign. of Principal with date 3.10.23

Month 11/17
Year 2016

GOVT. M.V.P.G. COLLEGE, MAHASAMUND (C.G.)
TEACHING RECORD

Subject
Class

Work to be done During the month

Date _____

Work done during the day

References

Alfred D.
Subsidiary *Ermine* 1975

UNIT 5: A

International Organizations 12:20-15:11
Rifts in the Office of the Secretary
and Regulations if not in place

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International Communications Page 2

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Abstract

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[illegible]

First week
The Contender

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Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Heads of Dept.

Remarks & Sign. of Principal with date

DR. RAMAKANT AGRAWAL

Asstt. Professor - Economics

Govt. M. V. P. G. College, Mahasamund

Session - 2022-23

~o~o~o~
Daily - Diary - Economics
~o~o~o~

Mo. 98267-15155

Rose

Computers & Photo Copy

**Near Kachehari Chouck, In front of Hanuman Mandir
Mahasamund (C.G.)**

Daily Diary - Session- 2022-23

DR. NEELAM AGRAWAL

Asstt. Professor - Economics

Govt. M.V.P.G. College, Mahasamund-C.G.



Mo. 98267-15155

Rose

Computers & Photo Copy

**Near Kachehari Chouck, In front of Hanuman Mandir
Mahasamund (C.G.)**

Year 2000

MAHASAMUND (C.G.)
RECORD

Day: 4 Exp. ECOMEDS
 Subject APOL I EIM Devo Planning
 Class A. A. III

Work done during the day	Remarks
Meaning & Definition of Eco. Development & Growth	✓
Factors of eco. dev. capital, Technology	10
Population of Under developed Countries	19
Poverty - Absolute & Relative	46
	31
Prepared List Completed.	✓
31.7.21	22.07.2021
(Dr. N. Agrawal)	✓
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GOVT. M.V.P.G. COLLEGE B.A. III. Economics

TEACHING

Month August
Year 2022

Work to be done During the month

Date

U-I - Planning Development & Development Group	01.08.2022
• Planning Income	02.08.2022
• Per Capita Income	03.08.2022
• Feasibility of Income Pattern	04.08.2022
U-II - Population, Poverty & Environment	05.08.2022
• Population	06.08.2022
• Human Development Index	08.08.2022
• GDP, GNP, Poverty Index & PDI	10.08.2022
• Land Use	12.08.2022
• Scarcity	13.08.2022
• Big Food Theory	14.08.2022
• Balance	15.08.2022

MAHASAMUND (C.G.) RECORD

Work done during the day

Remarks

Measurement of Development & Gap	5 days
Measurement of Per Capita Income	02
Measurement of Feasibility of Income	14
Human Development Index - concept	21
Gender Development Index & GEM	28
Population Index & PDI	03
Population - concept, Pattern & Problem	11
Theory of Demographic Transition	15
Population Policy & Environment	19
Theory of Land Use	30
Development Theory of Schumpeter	31
Big Food Theory & Balance and Unbalance Growth	31

Report of work completed:

31.8.22
(Dr. M. Agrawal)

187
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Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Subject Economics
Class B.A. III

Dev. & Env. Planning

Month September
Year 2022

GOVT. M.V.P.G. COLLEGE
B. A. III - Sem III TEACHIN

MAHASAMUND (C.G.)
RECORD

Subject Page - II
Class Statistical Methods

Work to be done During the month

Date

Work done during the day

Remarks

Statistical Methods - Statistical

Statistical - Definition, statistical data

Remarks

UT-I • Statistical Methods - Collection

Statistical Methods

Remarks

Primary & Secondary Data - Collection

Functional Impairment & Limitations

Remarks

Sampling

Statistical survey & Report writing

Remarks

Presentation of Data

Collection of data - Primary

Remarks

UT-II • Central Tendency - Measurement

Secondary

Remarks

Sampling

Sampling and Sampling steps

Remarks

Frequency Distribution

Frequency Distribution

Remarks

Presentation of Data

Presentation of Data - Diagram

Remarks

Measurement of Central Tendency

Measurement of Central Tendency

Remarks

Measurement of Mean, Median & Distribution

Measurement of Mean, Median & Distribution

Remarks

Mean in Self-study

Mean in Self-study

Remarks

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Self-study

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Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

for N. S. S. (C.G.)

Prepared work
Completed
30.9.22

**GOVT. M.V.P.G. COLLEGE
B.A. B.Com. TEACHING**

Month October
Year 2022

Work to be done During the month

Date

**MAHASAMUND (C.G.)
RECORD**

Subject Part - B
Class Statistical Methods

Work done during the day

Remarks

Def - Central Tendency
• Measures
• Probability & Concepts
• Measuring & Definitions

Measurement of location - Discrete Series
- Statistical Method

Measurement of Mean - Continuous Series
- Statistical Method

Measurement of Median - Individual Series
- Statistical Method

Measurement of Mode - By Inspection Method
- By Grouping Method

Measuring & Definition of Measures
Measurement of skewness - Karl Pearson

Probability - Measuring & Definition
Calculation of Probability
Permutation & Combination
Events - Binomial & Poisson Theorem
Addition & Multiplication Theorem

Rawley's method

Prepared

for completed

21.10.22

21.10.22

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Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept

Remarks & Sign of Principal with date

North November

GOVT. M.V.P.G. COLLEGE
TEACHIN

MAHASAMUND (C.G.)
RECORD

Subject 19th Century English Literature
Class 11th

Year 2021-22

Work to be done During the month

Date

Unit - III - Depression

• Early life, education

• Career

• Post-war period

Unit - IV - Consolidation of Empire

• Consolidation of Empire

01.11.22

03.11.22

04.11.22

05.11.22

07.11.22

09.11.22

10.11.22

11.11.22

12.11.22

14.11.22

15.11.22

16.11.22

17.11.22

18.11.22

19.11.22

Work done during the day

Remarks

Depression - Meaning & Definition of Depression

- Background of measurement 12 & Sunday

- Range 20

- Quartile Deviation 20, 22

- Standard Deviation 20, 22

- Unit 20, 22

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Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

GOVT. M.V.P.G. COLLEGE
TEACHIN

MAHASAMUND (C.G.)
RECORD

Psychology - Introduction to Psychology

Year	Date
Work to be done During the month	1. 2. 22
Topic II - Unit II - Correlation Analysis	2. 12. 22
• Spearman's Rank Difference method	3. 12. 22
• Probable & Standard Error	5. 12. 22
Topic I - Unit III - Harold Denny Model	7. 12. 22
• Solow's model	8. 12. 22
• Ricardo's model	9. 12. 22
• Malthus's Population Model	10. 12. 22
• Theory of Capital Productive Effect	12. 12. 22
• R. Denny Model	13. 12. 22
• Environment	14. 12. 22
Topic II	15. 12. 22
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	31. 12. 22

Work done during the day	Remarks
Sustainable Devt Diff + more correlation	4.12.22 }
Possible & Infeasible growth of eff of envt devt	11.12.22 } Study
Maddala Growth Model	18.12.22 }
-11-	25.12.22 }
Doran's Growth Model	Whiteboard
Growth rate of subs	26.12.2022
-11-	
Growth Model of people	Leave
-11-	
Two Sinks Robustness Growth Model	CL-26 Dec 2022
-11-	28.12.2022
Theory of Critical minimum Effort	
-11-	
Theory of Leverage	Prepared report completed
-11-	8.1.2023
Environmental risk	
Vulnerability Environmental damage	
-11-	
Environmental Legislation	
Sustainable development - concept	
-11-	
Indicators of sustainable development	
(Dr. M. T. Raghav)	

Month JANUARY
Year 2023

Date

Work to be done During the month

Work done during the day

Remarks

Subject Accounting
Class B.A. III

Page I - Unit IV - Environment - accounting

Unit V - concept of sustainability

Food security

Education & health

Agriculture - sustainable growth

Land Reforms

Efficiency and productivity in agriculture

New Technology & Sustainable Agriculture

Globalization and Agricultural Growth

Prepared: Dr. Neelam Hegde

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

02.01.23

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05.01.23

07.01.23

10.01.23

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28.01.23

29.01.23

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07.02.23

08.02.23

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12.02.23

13.02.23

Environment Accounting

Food security

Education

Health & Nutrition

Role of Agriculture in Eco zone

Land Reforms

Efficiency and productivity in agriculture

New Technology & Sustainable Agriculture

Globalization and Agricultural Growth

Prepared: Dr. Neelam Hegde

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

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Month February
 Year 2023

GOVT. M.V.P.G. COLLEGE TEACHIN

Work to be done During the month

Date

MAHASAMUND (C.G.) RECORD

Subject Appl. E. Development
 Class 11th

Work done during the day

Remarks

The choice of Technology

05

Apprentice Technology & Employment

12

Guidelines - Methods of Constructing of T.M.

19 Sunday

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18 Holiday

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25

Approved work completed

10 - Award Fee

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11 - 20 April

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21 - Award Fee

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept

Remarks & Sign of Principal with date

**GOVT. M.V.P.G. COLLEGE,
TEACHING**

Month July
Year 2022

Work to be done During the month

Date

UNIT - 2 - Theory of Population & Philip's Curve
Analysis

20.07.2022
21.07.2022
22.07.2022
23.07.2022
24.07.2022

Note of Holidays & dates on which classes not held should be made here

**MAHASAMUND (C.G.)
RECORD**

Work done during the day

Remarks

Population - Character, Exponential & Proportional
growth & Full Population - Statistical Approach
Stocking & Control of Population
Philip's Curve Analysis - Study for
The National Fish of Employment Hypothesis
Using Modified Philip's Curve.

Proposed work completed.

(P.N. Appala Rao)

Subject Popul. & M.V.P.G. Records
Class MAHASAMUND (C.G.)
Page 1 of 1

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31.12.2022

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Month August
Year 2025

GOVT. M.V.P.G. COLLEGE
TEACHING

Work to be done During the month

Date

UNIT-I • Business cycles

1. Monetary Policy

2. Fiscal Policy

Work done during the day

Remarks

Business Cycles - Main Features, Types, causes

Theories - Hawtrey's Monetary Theory

" - Schumpeter's Theory

" - Keynes' Theory - Friedman's Theory

" - Fisher & - Samuelson's Theory

" - Kaldor Model

Monetary Policy - Meaning, Instrument, Objectives

" - Functions, Monetary Policy & EL

Fiscal Policy - Meaning, objectives

" - Instruments & Limitations

" - Fiscal Policy & Economic Effectiveness

Interaction between Monetary & Fiscal Policies

Proposed work completed.

(Dr. Narayana)

31.8.25

EL

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MAHASAMUND (C.G.)
RECORD

Subject Finance - II - (Macroeconomics)
Class M.A. I Sem

Work done during the day

Remarks

Business Cycles - Main Features, Types, causes

Theories - Hawtrey's Monetary Theory

" - Schumpeter's Theory

" - Keynes' Theory - Friedman's Theory

" - Fisher & - Samuelson's Theory

" - Kaldor Model

Monetary Policy - Meaning, Instrument, Objectives

" - Functions, Monetary Policy & EL

Fiscal Policy - Meaning, objectives

" - Instruments & Limitations

" - Fiscal Policy & Economic Effectiveness

Interaction between Monetary & Fiscal Policies

Proposed work completed.

(Dr. Narayana)

31.8.25

EL

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Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

MAHASAMUND (C.G.)
RECORD

Subject Physics - B - Major, Electives
Class Ph.D. I Sem

[illegible]

GOVT. M.V.P.G. COLLEGE, TEACHING

Month November
Year 2022

Work to be done During the month

Date

MAHASAMUND (C.G.) RECORD

Work done during the day

Remarks

Subject Part B - Macroeconomics
Class 2nd B.Com

Unit - 2 - Demand for Money

02.11.22

Fisher's Quantity of Money Theory

06

Fisher's Cash Balance Approach

03.11.22

-H-

13
26 } Sunday

Keynes

05.11.22

Cash Balance Approach (Cambridge Theory)

27

Formulation of a Theory of Money

07.11.22

-H-

01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31

Post Keynesian Approach

09.11.22

Fundamental Equation of Keynes

01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31

10.11.22

Friedman's Reformulation of a Theory of Money

11

11.11.22

Post Keynesian Approach to Demand for Money - Part I

12

12.11.22

Post Keynesian Approach to Demand for Money - Part II

13

13.11.22

Keynes's Theory of Money

14

14.11.22

Keynes's Theory of Money

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Keynes's Theory of Money

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Keynes's Theory of Money

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Keynes's Theory of Money

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Note of Holidays & dates on which classes not held should be made here.

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

30.11.22

30.11.22

30.11.22

Month September - 2022

Year 2022

GOVT. M.V.P.G. COLLEGE, TEACHING

MAHASAMUND (C.G.) RECORD

Page 12 Economics
Subject Economics
Class X

Work to be done During the month

Date

Revision

Pl. 10.12.22

10.12.22

Revision & Practice

10.12.22

10.12.22

10.12.22

1

10.12.22

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10.12.22

10.12.22

Note of Holidays & dates on which classes not held should be made here

Work done during the day

Remarks

Revision & Practice

11.12.22

11.12.22

11.12.22

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11.12.22

11.12.22

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

11.12.22

Month January
Year 2023

GOVT. M.V.P.G. COLLEGE,
TEACHING

MAHASAMUND (C.G.)
RECORD

Subject Public Finance
Class Final

Work to be done During the month	Date
Unit I - Theory of Inflation	1.1.2023 to 12.1.2023
Phillips Curve Analysis	12.1.2023
Unit II - Business Cycle	13.1.2023
	16.1.2023
	17.1.2023
	18.1.2023
	19.1.2023
	20.1.2023
	21.1.2023
	22.1.2023
	23.1.2023
	24.1.2023
	25.1.2023
	26.1.2023
	27.1.2023
	28.1.2023
	29.1.2023
	30.1.2023
	31.1.2023

Note of Holidays & dates on which classes not held should be made here

Work done during the day	Remarks
Revision of Unit I	01
Discussion on Inflation	02
Theory of Inflation - Classical Theory	03
Unit II - Business Cycle	04
Phillips Curve Analysis	05
Short & long run effects	06
Phillips Curve Analysis - Short & long run effects	07
The Phillips Curve - Phillips Curve	08
Business Cycle - Main Features of Business Cycle	09
Types of Business Cycle	10
Assumptions of Classical Business Cycle	11
Theory of Business Cycle - Harrod-Domar Theory	12
Unit III - Government Finance	13
Revenue	14
Expenditure	15
Budget	16
Public Finance	17
Revenue	18
Expenditure	19
Budget	20
Public Finance	21
Revenue	22
Expenditure	23
Budget	24
Public Finance	25
Revenue	26
Expenditure	27
Budget	28
Public Finance	29
Revenue	30
Expenditure	31

Signature of Teacher [Signature] 31.1.2023
Signature of Head of Dept. [Signature] 31.1.2023
Remarks & Sign. of Principal with date [Signature] 31.1.2023

Month February - 2023
 Year 2023

GOVT. M.V.P.G. COLLEGE,
 TEACHING

Work to be done During the month

Date

01.02.23

02.02.23

03.02.23

04.02.23

05.02.23

06.02.23

07.02.23

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09.02.23

10.02.23

11.02.23

12.02.23

13.02.23

14.02.23

15.02.23

16.02.23

17.02.23

18.02.23

19.02.23

20.02.23

21.02.23

22.02.23

23.02.23

24.02.23

25.02.23

26.02.23

27.02.23

28.02.23

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.)
 RECORD

Work done during the day

Remarks

5

12

13

26

10 - Annual Day

14 - Bunking

House - Repair

11 - Holiday

(Public Holiday)

Proposed work

Completed

23.02.23

24.02.23

25.02.23

26.02.23

27.02.23

28.02.23

29.02.23

30.02.23

01.03.23

02.03.23

03.03.23

04.03.23

05.03.23

06.03.23

07.03.23

08.03.23

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

28.02.23

28.02.23

28.02.23

28.02.23

(Dr. ...)

Subject February - 2023
 Class ...

GOVT. M.V.P.G. COLLEGE, TEACHING

Month March
Year 2023

Work to be done During the month

Date

U-4 - Record, Methodology & Record

01.03.23

U-4 - Record, Methodology & Record

02.03.23

U-4 - Record, Methodology & Record

03.03.23

U-4 - Record, Methodology & Record

04.03.23

U-4 - Record, Methodology & Record

05.03.23

U-4 - Record, Methodology & Record

06.03.23

U-4 - Record, Methodology & Record

07.03.23

U-4 - Record, Methodology & Record

08.03.23

U-4 - Record, Methodology & Record

09.03.23

U-4 - Record, Methodology & Record

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U-4 - Record, Methodology & Record

11.03.23

U-4 - Record, Methodology & Record

12.03.23

U-4 - Record, Methodology & Record

13.03.23

U-4 - Record, Methodology & Record

14.03.23

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15.03.23

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16.03.23

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18.03.23

U-4 - Record, Methodology & Record

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U-4 - Record, Methodology & Record

20.03.23

U-4 - Record, Methodology & Record

21.03.23

U-4 - Record, Methodology & Record

22.03.23

U-4 - Record, Methodology & Record

23.03.23

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Subject Page III - Record, Methodology & Record
Class VI

Work done during the day

Remarks

Record, Methodology & Record

19

Record, Methodology & Record

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Record, Methodology & Record

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Record, Methodology & Record

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Record, Methodology & Record

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Record, Methodology & Record

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Record, Methodology & Record

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Record, Methodology & Record

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Record, Methodology & Record

31

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Month July
Year 2022

GOVT. M.V.P.G. COLLEGE
TEACHING

Work to be done During the month

Date

(UNIT - I - SKILL-BASED)

MAHASAMUND (C.G.)
RECORD

Work done during the day

Remarks

Subject Physics - II - Qualitative Physics
Class 12th - Section 1

Specimen - Simple Harmonic Motion

Simple

Displacement - Key Factor: Coefficient

23.7

-11 - Coefficient

19

Prepared work Completed

21

(Dr. N. Aggarwal)

22.07.22

P.L. - 30/07/22

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Month August
Year 2022

GOVT. M.V.P.G. COLLEGE, TEACHING

Work to be done During the month

Date

UNIT - I - Correlation Method

01-08-22
02-08-22
03-08-22
04-08-22
05-08-22
06-08-22
07-08-22
08-08-22
09-08-22
10-08-22
11-08-22
12-08-22
13-08-22
14-08-22
15-08-22
16-08-22
17-08-22
18-08-22
19-08-22
20-08-22
21-08-22

Note of Holidays & dates on which classes not held should be made here

MAHASAMUND (C.G.) RECORD

Work done during the day

Remarks

Subject Psychology
Class Undergraduate

Correlation - Types & Degree of Correlation

Sunday

Method - Least Squares Method

07

Correlation in Bivariate Tables - Frequency Method

14

Correlation by Least Square Method

21

P.E. & D.E. of Correlation coeff. of Determination

28

Regression & Correlation

Holiday

Regression Line & Coefficient of Reg. Equation

11-08-22

Regression Equation through Correlation

15-08-22

Multiple Reg. Analysis

19-08-22

S.E. of estimates in simple & multiple Reg. Analysis

20-08-22

Preparing work completed

21-08-22

(for signature)

22-08-22

(for signature)

23-08-22

(for signature)

24-08-22

(for signature)

25-08-22

(for signature)

26-08-22

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04-09-22

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07-09-22

(for signature)

08-09-22

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign of Principal with date

Month October
Year 2022

GOVT. M.V.P.G. COLLEGE
TEACHING

MAHASAMUND (C.G.)
RECORD

Subject Page 1 - III Quantitative
Class D.A. I term Year 1st

Work to be done During the month

Date

Work done during the day

Remarks

Drpt. IV - Sample Problem

01.10.22

Sample Problem - Probability and combinatorics

Sunday

Time taken Analysis

07.10.22

Probability - Sample Problem

02.10.22

Interpolation & Extrapolation

08.10.22

Interpolation

16.10.22

10.10.22

Interpolation

20.10.22

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Interpolation

20.10.22

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

AB
31.10.22

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31.10.22

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31.10.22

GOVT. M.V.P.G. COLLEGE

TEACHING

MAHASAMUND (C.G.)

RECORD

Subject: Maths
Class: 10

Month: November
Year: 2022

Work to be done During the month

Date

Work done during the day

Remarks

UNIT - V - Functions

02.11.22

Functions - meaning & types of functions

06.11.22
13 Sunday

Differentiation

04.11.22

Meaning & Rules of Differentiation

20

Integration

05.11.22

Meaning & Rules of Integration

01 (Wednesday)

07.11.22

Meaning & Rules of Integration

28 (Wednesday)

09.11.22

Problems related to differentiation

29 (Thursday)

10.11.22

Problems related to integration

30 (Friday)

11.11.22

Problems related to integration

01 (Saturday)

12.11.22

Problems related to integration

02 (Sunday)

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09.02.23

Problems related to integration

GOVT. M.V.P.G. COLLEGE
TEACHING

MAHASAMUND (C.G.)

Month December
Year 2023

Subject Page III - Quantitative
Class IX

Work to be done During the month

Work done during the day

Remarks

Revision

Revision & Problem Solving

Work done on Quantitative

Work done on Quantitative

Preparation lesson

Completed Examination

(Dr. Mela Appal)

Prepared work completed
Dr. Mela Appal

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Dr. Mela Appal
21.12.23

Dr. Mela Appal
21.12.23

Dr. Mela Appal

21.12.23

Month: July
Year: 2022

Work to be done During the month	Date
UNIT - I - Economic Growth & Development	01.07.22
• Victorian Circle	11.07.22
• Factors of Growth	12.07.22
• Underdevelopment	13.07.22
• Outlets of Ex. Dev.	14.07.22
UNIT - II - Factors of Growth	16.07.22
• Structural Changes	18.07.22
• HDI	20.07.22
• GDP & GDI	21.07.22
• UNDP - HD Report - 2015	22.07.22
• Multidimensional Index	23.07.22
	30.07.22

Work done during the day	Remarks
The concept of Econ. Growth & Economic Development	Satisfactory
Measurement of Economic Growth	03
Pre Condition of Econ. Development	10
Factors of Econ. Growth	17
Victorian circle of Poverty	28
Meaning & Characteristics of Underdevelopment	31
Structural Econ. Development	01
Meaning & Characteristics of Modernization	02.07.22
Structural Changes under development	
Human Development Index - Concept & method of	
Gender Development Index & GDI	
Human Development Report - 2015	
Multidimensional Index	
Prepared work completed.	
Pr. N. P. 15/07/22	DL-Ex. V. 15/07/22
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GOVT. M.V.P.G. COLLEGE
TEACHING
MAHASAMUND (C.G.)

Month August
Year 2022

Subject Page 2
Class 11

Work to be done During the month

Date

Work done during the day

Remarks

UNIT-III - Theories of Growth - classical theories

01.08.22

Classical Theory of Growth

02

UNIT-IV - Need's, John's, Robert's theories

03.08.22

Adam Smith's Theory of Growth

14

The Robinson's model of Growth

04.08.22

Mill's Theory

21

Mathematical Theory

23

Harrod Model

24

Darbor Model

25

Need's Neo-classical Model

26

Salomon's Theory of Growth

27

Robinson's model of Growth

28

Model of Technological Change

29

John Robinson's Model

30

Prepared work Completed

31

(Dr. M. P. Prasad)

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Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Examiner's Place
Date: 31/8/22

Month, September
 Year, 2022

GOVT. M.V.P.G. COLLEGE
 TEACHING

MAHASAMUND (C.G.)
 RECORD

Subject Popul. I Environ. & Mgmt. II
 Class VI, VII, VIII
Page No. 1 Date 29/9/22

Work to be done During the month

Date

Work done during the day

Remarks

UNIT - 1 - The Probable Model - Final section

The Probable Model - Final section

Sunday

Capital Output Ratio

The concept of Capital Output Ratio

11

Project Evaluation - CR Analysis

The concept of Project Evaluation

18

P.V. DETROIT - The Long-run Hypothesis

The concept of Project Analysis

25

Unit - 2 - Many & Importance Theories of

Geo Growth & Income Distribution - Kuznets Hypothesis

CL

Population

Many & Importance of Escapology

35

Measures of degree of concentration

Theories of Population - Theory of Optimum Population

13

of Population

Many & Importance of Escapology

35

17.9.22

Many & Importance of Escapology

35

19.9.22

Many & Importance of Escapology

35

20.9.22

Many & Importance of Escapology

35

21.9.22

Many & Importance of Escapology

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22.9.22

Many & Importance of Escapology

35

23.9.22

Many & Importance of Escapology

35

24.9.22

Many & Importance of Escapology

35

25.9.22

Many & Importance of Escapology

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26.9.22

Many & Importance of Escapology

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27.9.22

Many & Importance of Escapology

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28.9.22

Many & Importance of Escapology

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29.9.22

Many & Importance of Escapology

35

30.9.22

Many & Importance of Escapology

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31.9.22

Many & Importance of Escapology

35

1.10.22

Many & Importance of Escapology

35

2.10.22

Many & Importance of Escapology

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3.10.22

Many & Importance of Escapology

35

4.10.22

Many & Importance of Escapology

35

5.10.22

Many & Importance of Escapology

35

6.10.22

Many & Importance of Escapology

35

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

GOVT. M.V.P.G. COLLEGE

TEACHING

MAHASAMUND (C.G.)

Subject: Human Geography
Class: VI A, II, III, IV

Month: October
Year: 2022

Work to be done During the month

Date

Work done during the day

Remarks

Unit - II - Migration

1. Introduction

Unit - III - Mobility

1. Introduction

2. Life Table

3. Population

4. Migration

5. Mobility

6. Life Table

7. Population

8. Migration

9. Mobility

10. Life Table

11. Population

12. Migration

13. Mobility

14. Life Table

15. Population

16. Migration

17. Mobility

18. Life Table

19. Population

20. Migration

21. Mobility

22. Life Table

23. Population

24. Migration

25. Mobility

26. Life Table

27. Population

28. Migration

29. Mobility

30. Life Table

31. Population

32. Migration

33. Mobility

34. Life Table

35. Population

36. Migration

37. Mobility

38. Life Table

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Migration: push and pull factors affecting migration. Sunday

Unit - III - Mobility

1. Introduction

2. Life Table

3. Population

4. Migration

5. Mobility

6. Life Table

7. Population

8. Migration

9. Mobility

10. Life Table

11. Population

12. Migration

13. Mobility

14. Life Table

15. Population

16. Migration

17. Mobility

18. Life Table

19. Population

20. Migration

21. Mobility

22. Life Table

23. Population

24. Migration

25. Mobility

26. Life Table

27. Population

28. Migration

29. Mobility

30. Life Table

31. Population

32. Migration

33. Mobility

34. Life Table

35. Population

36. Migration

37. Mobility

38. Life Table

39. Population

Month January
Year 2023

GOVT. M.V.P.G. COLLEGE
TEACHING

MAHASAMUND (C.G.)
RECORD

Subject Page I - Principles of Finance
Class Pr. A. II Sem.

Work to be done During the month	Date
Unit - I - Indian Plans	30.1.23
Unit - II - Process of development	10.1.23
	11.1.23
	12.1.23
	13.1.23
	14.1.23
	15.1.23
	16.1.23
	17.1.23
	18.1.23
	19.1.23
	20.1.23
	21.1.23
	22.1.23
	23.1.23
	24.1.23
	25.1.23
	26.1.23
	27.1.23
	28.1.23
	29.1.23
	30.1.23
	31.1.23

Work done during the day	Remarks
Unit - I - Indian Plans & Policies	01
Unit - II - Process of development	02
Unit - III - Strategy	03
Unit - IV - Savings & Capital Formation	04
Unit - V - Five Year Plan (2011-12)	05
Unit - VI - Development of Seventh Five Year Plan	06
Unit - VII - Development - The process	07
Unit - VIII - The Development Model	08
Unit - IX - Keynesian Theory of development	09
Unit - X - Growth stages of economic growth	10
Unit - XI - More stages of growth	11
Unit - XII - Disaggregated development or living standard	12
Unit - XIII - (in medium)	13

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Month: February
Year: 2023

GOVT. M.V.P.G. COLLEGE
TEACHING

MAHASAMUND (C.G.)
RECORD

Subject: Physics - Ex. 1000/1000
Class: 12th

Work to be done During the month

Date

Work done during the day

Remarks

Part - 2 - Pollution & Environment

1.2.23

Pollution: Classification of Pollution. Air pollution

5

Part - 2 - Pollution & Environment

2.2.23

Water & Soil Pollution. Causes & Effects of Pollution.

12

Part - 2 - Pollution & Environment

3.2.23

Pollution of Air & Water. Control strategies.

19

Part - 2 - Pollution & Environment

4.2.23

Global Warming & Climate Change. Greenhouse Effect.

10

Part - 2 - Pollution & Environment

5.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

6.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

7.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

8.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

9.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

10.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

11.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

12.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

13.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

14.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

15.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

16.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

17.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

18.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

19.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

20.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

21.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

22.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

23.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

24.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

25.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

26.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

27.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Part - 2 - Pollution & Environment

28.2.23

Global Warming & Climate Change. Greenhouse Effect.

12

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

Month March
Year 2023

Subject Political Science
Class 12

Work to be done during the month

Date

Work done during the day

Remarks

Unit - 1 - Introduction to Political Science

01.3.23

Unit - 1 - Introduction to Political Science

05

Unit - 2 - Democracy and its Features

02.3.23

Unit - 2 - Democracy and its Features

12

Unit - 3 - Political Parties

03.3.23

Unit - 3 - Political Parties

19

Unit - 4 - Pressure Groups and Movements

04.3.23

Unit - 4 - Pressure Groups and Movements

26

Unit - 5 - Social Movements

07.3.23

Unit - 5 - Social Movements

06. National

Unit - 6 - International Relations

09.3.23

Unit - 6 - International Relations

06. National

Unit - 7 - Globalization

10.3.23

Unit - 7 - Globalization

06. National

Unit - 8 - Environmental Issues

11.3.23

Unit - 8 - Environmental Issues

06. National

Unit - 9 - Development

13.3.23

Unit - 9 - Development

06. National

Unit - 10 - India's Foreign Policy

14.3.23

Unit - 10 - India's Foreign Policy

06. National

Unit - 11 - India's Role in the World

15.3.23

Unit - 11 - India's Role in the World

06. National

Unit - 12 - India's Foreign Policy

16.3.23

Unit - 12 - India's Foreign Policy

06. National

Unit - 13 - India's Foreign Policy

17.3.23

Unit - 13 - India's Foreign Policy

06. National

Unit - 14 - India's Foreign Policy

20.3.23

Unit - 14 - India's Foreign Policy

06. National

Unit - 15 - India's Foreign Policy

21.3.23

Unit - 15 - India's Foreign Policy

06. National

Unit - 16 - India's Foreign Policy

22.3.23

Unit - 16 - India's Foreign Policy

06. National

Unit - 17 - India's Foreign Policy

24.3.23

Unit - 17 - India's Foreign Policy

06. National

Unit - 18 - India's Foreign Policy

25.3.23

Unit - 18 - India's Foreign Policy

06. National

Unit - 19 - India's Foreign Policy

27.3.23

Unit - 19 - India's Foreign Policy

06. National

Unit - 20 - India's Foreign Policy

28.3.23

Unit - 20 - India's Foreign Policy

06. National

Unit - 21 - India's Foreign Policy

29.3.23

Unit - 21 - India's Foreign Policy

06. National

Unit - 22 - India's Foreign Policy

30.3.23

Unit - 22 - India's Foreign Policy

06. National

Unit - 23 - India's Foreign Policy

31.3.23

Unit - 23 - India's Foreign Policy

06. National

Note of Holidays & dates on which classes not held should be made here

Signature of Teacher

Signature of Head of Dept.

Remarks & Sign. of Principal with date

GOVT. M.V.P.G. COLLEGE

TEACHING

Month: April
Year: 2023

MAHASAMUND (C.G.)
RECORD

Subject: A.E. - Govt. School Teacher
Class: M.A. I.E. 3rd

Work to be done During the month

Work done during the day

Remarks

Date

Unit - II - Development and Environment

Unit - III - Economics of Education

Unit - IV - Economics of Education

Unit - V - Economics of Education

Unit - VI - Economics of Education

Unit - VII - Economics of Education

Unit - VIII - Economics of Education

Unit - IX - Economics of Education

Unit - X - Economics of Education

Unit - XI - Economics of Education

Unit - XII - Economics of Education

Unit - XIII - Economics of Education

Unit - XIV - Economics of Education

Unit - XV - Economics of Education

Unit - XVI - Economics of Education

Unit - XVII - Economics of Education

Unit - XVIII - Economics of Education

Unit - XIX - Economics of Education

Unit - XX - Economics of Education

Unit - XXI - Economics of Education

Unit - XXII - Economics of Education

Unit - XXIII - Economics of Education

Unit - XXIV - Economics of Education

Unit - XXV - Economics of Education

Unit - XXVI - Economics of Education

Unit - XXVII - Economics of Education

Unit - XXVIII - Economics of Education

Unit - XXIX - Economics of Education

Unit - XXX - Economics of Education

Unit - XXXI - Economics of Education

Unit - XXXII - Economics of Education

Unit - XXXIII - Economics of Education

Unit - XXXIV - Economics of Education

Unit - XXXV - Economics of Education

Unit - XXXVI - Economics of Education

Unit - XXXVII - Economics of Education

Unit - XXXVIII - Economics of Education

Unit - XXXIX - Economics of Education

Unit - XL - Economics of Education

Signature of Teacher

Signature of Heads of Dept.

Remarks & Sign. of Principal with date

15/5/2023

