

Govt. College barpali Dist. Korba (C.G.) Time Table 2022-23

Class/Room	10:30 to 11:10	11:10 to 11:50	11:50 to 12:30	12:30 to 01:10	01:10 to 01:50	01:50 to 02:30	02:30 to 03:10	03:10 to 03:50	03:50 to 04:30	04:30 to 05:30
BA I (04)	Political Science	Hindi Literature	Geography	FC Hindi M/T FC Eng. W/Th	Sociology	English Literature	EVS N.Sahu	Geography Practical M/T BA I		
BA II (05)	English Literature	Sociology	Hindi Literature	Political Science Th/F/S (T.L. Mirjha) M/T/W (A.K.K)		Geography	FC Hindi M/T FC Eng. F/S	Geography Practical W/Th BA II		
BA III (26)		English Literature M/T	Political Science (AKK)	Sociology	FC Hindi F/S FC Eng. M/T	sszzz	Geography	Geography Practical F/S BA III		
BSc I (25)	Maths (23)	Zoology	Chemistry	FC Hindi W/Th FC Eng. F/S	EVS D.Chandra	Botany Physiscs	Zoology M/T Chemistry F/S	Botany W/Th Physics W/Th		
BSc II (24)		FC Eng. W/Th	Botany/Physics	Zoology/Maths	FC Hindi W/Th	Chemistry	Zoology W/Th Chemistry M/T	Botany F/S Physics F/S		
BSc III (18)	Physics (Physics Lab)	Botany		Chemistry	FC Hindi M/T FC Eng. W/Th	Zoology/ Maths	Zoology F/S Chemistry W/Th	Botany M/T Physics M/T		
Bcom I (11)		Busi. Evt. Buss. Eco.	Fin. A/C Busi. Comm.	FC Hindi F/S FC Eng. F/S		Busi. Matha Bus. Reg. Fr.	N.Sahu M/T/W EVS D.Chandra T/F/S	NSS Activities		
Bcom II (12)		FC Eng. W/Th	Cost A/C Company Low	Corp. A/C Principal of Manag.	FC Hindi W/Th	Busi Statistical Funda of Entre.				
Bcom III (09)		Managt. A/C F.M.O.	Income Tax Auditing	Indirect tax Financial Management	FC Hindi M/T FC Eng. W/Th					
M.Com Pre.. (10)		Advance Accounting	Manage Eco.	Corporate legal Framework	Statistical Analysis		Manage Acc.			
M.Com Final (10)		MANAGEMENT CONCEPT	ORGANISATIONAL BEHAVIOUR	ADVANCE COST ACCOUNTING	INCOME TAX LAW AND ACCOUNTS	TAX PLANNING AND MANAGEMENT				
M.A. Pre. (07) Political Science	Comp. Politics Th/F/S (T.L. Mirjha)	Public Admini. Th/F/S (A.K.K)			International Politics M/T/W (T.L.Mirjha)	Western Pol. Thought M/T/W (T.L. Mirjha)				
M.A. Final (13) Political Science		BHARTIYA SHASAN EVAM RAJNITI M/T?W (T.L. Mirjha)	BHARAT KI VIDESH NITI SIDHANT EVAM VYAVHAR Th/F/S (T.L.Mirjha)		ANTARASHTRIYA KANUN Th/F/S (T.L. Mirjha)	BHARAT ME SANGHATMAK PRANALI M/T/W T.L. Mirjha)				
M.A. Pre. Hindi (Zoology lab)	HINDI SAHITYA KA ITIHAS		PRACHIN KAVY		BHASHA VIGYAN	ADHUNIK GADHYA SAHITYA				
M.A. Final Hindi (Zoology lab)		BHARTIYA KAVYASHASTRA	ADHUNIK KAVYA		PRAJOYAN MULAK HINDI	BHARTIYA SAHITYA				
DCA (HALL B)	Fundametal/OS	Windows&PC Package	Internet& Web Tech.	Print Tech. & DTP	Lab-1/Lab-3					

Signature

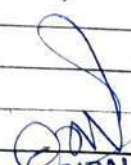
TEACHING PLAN

NAME OF FACULTY Aashish Verma CLASS / PROGRAMME B.Sc.I.

SUBJECT / PAPER Physics (paper I)

MONTH	UNIT	WORK PROPOSED FOR THE MONTH	REMARKS
September	Unit-01	Mechanics, Law of motion, motion in Uniform field, different Coordinates System (Cartesian, Cylindrical & Spherical) Velocity & acceleration, Uniformly Rotating frame, Coriolis force & its applications Centripetal acceleration, central force, Keplers Law, Gravitational Law & field, Gravitational fields.	
October	Unit-01 / Unit-02	System of particles, Centre of mass equation of motion, Conservation of linear & angular momentum, energy Conservation, Rigid body motion rotational motion, moment of Inertia & their product principle of moment of Inertia & axis. Euler equations Calculation of m. of Inertia.	
November	Unit-02	moment of Inertia of a uniform Bodies thin Rod, Rectangular Lamin, thin Ring Uniform Circular disk, Solid Sphere Solid cylinder, Euler equation, Simple Harmonic Oscillator, S.H.M. equation of S.H.M, Simple pendulum, Compound pendulum, Helmholtz Resonator. Puffer Oscillator, Interference, Messagow figure, damped Harmonic Oscillator forced or driven Harmonic Oscillator Quality factor	

MONTH	UNIT	WORK PROPOSED FOR THE MONTH
December	05	Elasticity, Hook's Law, Elasticity Constant Elastic Constant (γ, k, n, δ) Relationship defination With Example. Bending of beam, Strain, Stress Cantilever, Kinematic, fluid viscosity Streamline & Turbulent flow, Euler Equations Viscous fluid. Rotational & Irrotational flow
January	05	Bernoulli Theorem, possible formulae
Paper II Unit-01	01	Scalar & Vector Quantities, Divergence of a Vector field. Gauss Divergence Theorem Green theorem, Thevenin theorem, Stock theorem Norton theorem, Superposition Theorem Reciprocity theorem, Integration diffn
February	02	electric charge, force & field. Coulomb's law Unit charge, Electric field, intensity of electric field, Electric dipole Electric line force Numerical problem, Electrostatic force dipole, Gauss law, Quadrupole, dipole moment; Turning a dipole in an electric field.
March	04	magnetic dipole, gyromagnetic ratio Biot Savart Law, Ampere's law $\nabla \cdot \mathbf{B} = 0$ field due to m.f. magnetic current


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 Govt. College Barnali
 Dist. Koraput

TEACHING PLAN

NAME OF FACULTY Aashish Verma CLASS / PROGRAMME B.Sc II

SUBJECT / PAPER Physics (paper I)

MONTH	UNIT	WORK PROPOSED FOR THE MONTH	REMARKS
September	01	Law of Thermodynamics, Zeroth Law Concept of path-function & point function Various indicator diagram, work done by & on the system, work as a path function Internal energy, Reversible & Irreversible changes, Carnot's theorem, Second Law of Thermodynamics, Clausius Theorem. entropy changes in different process Irreversible process T-S Indicator	
October	01/02	Thermodynamic Relation, Thermodynamic Variables, potential (U, F, G, H) Maxwell equation, Gibbs Helmholtz equation Tds equation, (specific Heat C_p & C_v) Mayer equation, Derivation of Expansion for C_p & C_v , Clausius Clapeyron Equ Joule Thomson effect, Stefan law, Pressure of Radiation, Diffused Radiation, Wien's displacement law Rayleigh law, Planck radiation law Experimental Verification of Planck Radiation Law	
November	03	Maxwell, distribution law of speed in ideal gas, Speed wise distribution law, Velocity distribution Law, energy distribution law Numerical problem Transport- phenomena in gases energy & mass	

TEACHING PLAN

NAME OF FACULTY Anshu Verma CLASS / PROGRAMME B.Sc. II
 SUBJECT / PAPER Physics (paper I, II)

MONTH	UNIT	WORK PROPOSED FOR THE MONTH	REMARKS
December	04	Statistical Basis of Thermodynamics ensembles, macrostate, microstate probability, Examples, phase space distribution of particles in system. Accessible & non-Accessible macrostate energy states	
January	05	Quantum Statistics, classical Statistics Maxwell Boltzman Statistics, Bose Einstein Statistics, Planck formula, Fermi Dirac Statistics, Comparison between M.B. B.E. & F.D. Statistics	
Paper II	Unit II Stats	Wave motion, one dimensional Wave equations longitudinal wave group velocity phase velocity Stationary wave Sonometer system.	
February	05	Laser system, Einstein A & B Coefficients population Inversion Ruby laser He-Ne laser Semiconductor laser Laser, energy band diagram uses of laser	
March	03	Interference of light, Young double slit experiment, Rayleigh Resolvent Interference of in thin film	

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 Dist. - Korba (C.G.)

TEACHING PLAN

NAME OF FACULTY Aashish Verma CLASS / PROGRAMME B.Sc. III
 SUBJECT / PAPER Physics (Paper-I)

MONTH	UNIT	WORK PROPOSED FOR THE MONTH	REMARKS
September	01	Reference System, Inertial frame, Galilean invariance & Conservation Law, propagation of light, Michelson Morley experiment Search for ether, postulates for Special theory of Relativity Lorentz transformation, length contraction time dilations Velocity addition theorem Variation of mass with velocity, mass energy equivalence particle with zero rest mass, Compton effect	
October	02	origin of quantum theory, Black Body Radiation Planck law, photo electric effect Hydrogen atom group velocity wave velocity de-Broglie wave, Heisenberg Uncertainty principle	
November (Paper-II)	01	Solid state physics Crystal Structure Seven Systems of crystals, Miller Indices Crystal plane, Bragg's law, Coherent energy, X-ray diffraction, Laue equation Classification of solids, Modeling Conf	
December	01	Lennard-Jones potential, Classification of Solids, Coherent potential, Modeling Constit Thermal properties, Brillouin Zones Specific Heat of Solids, Classical theory or Dulong Petit law of specific Heat Quantum Theory Debye theory	

TEACHING PLAN

NAME OF FACULTY Aashish Verma CLASS / PROGRAMME B.Sc. III

SUBJECT / PAPER Physics (paper - I, II)

MONTH	UNIT	WORK PROPOSED FOR THE MONTH	REMARKS
January	05	Semiconductors, Intrinsic Semiconductor electron & holes, Fermi level, Fermi energy, mobility, conductivity, doping intrinsic semiconductor, N-type or p-type semiconductors, electron & holes.	
February	03	Semiconductors & devices, P-N junction diode, LED, Zener diode, Tunnel diode, Shotkey diode, Solar cell, transistor, power supply, Rectifier Half wave & full wave Rectifier RMS, Ripple factor, different types of circuit load and concept	
March	04	Half wave & full wave Rectifier Efficiency, Ripple factor, Voltage Regulator, Rectification	

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Dist. - Kota

GOVERNMENT COLLEGE BARPALI

Month : September
Year : 2022

TEACHING RECORD

Subject : Physics
Class : B.Sc.I

DATE	WORK DONE DURING THE DAY	REMARKS
01		
02		
03		
04	Sunday	
05		
06	Law of motion I, II & III Law	
07	Motion in a Uniform field	
08	Different Co-ordinate System (plane polar)	
09	Spherical, cylindrical co-ordinate system	
10	V & Q. (Cartesian co-ordinate system)	
11	Sunday	
12	plane polar Co-ordinate System	
13	Spherical co-ordinate System	
14	Cylindrical co-ordinate System	
15	frame of Reference	
16	Inertial frame of Reference	
17	Non-Inertial frame.	
18	Sunday	
19	Galilean transformation	
20	Fictitious force	
21	Uniform Rotating frame	
22	velocity & acceleration in Inertial & Rotating frame	
23	motion under the central conservative force	
24	conservative or non conservative force	
25	Sunday	
26	Potential energy, $F = -\text{grad} U$	
27	Conservation of ME under conservative force	
28	Central force	
29		
30		
31		

Professor Incharge

Head of Department

Principal

Govt. College Barpali
Distt. - Korda (C.G.)

GOVERNMENT COLLEGE BARPALI

TEACHING RECORD

Subject: Physics

Class: B.Sc. II

Month: September
Year: 2022

WORK DONE DURING THE DAY

DATE

REMARKS

01	
02	
03	
04	Sunday
05	
06	Law of Thermodynamics & Entropy
07	Thermodynamic system & coordinate
08	Thermal equilibrium
09	Zeroth law of thermodynamics
10	Work done by & on the system
11	Sunday
12	Work done in different processes
13	Indicator or P-V diagram
14	Work done in cyclic process
15	Work as a path function
16	Ordered energy, state or point function
17	First law of thermodynamics
18	Sunday
19	Application of first law of thermodynamics
20	Reversible & irreversible changes
21	Heat engine & its efficiency
22	Carnot engine
23	Carnot engine efficiency
24	Carnot theorem
25	Sunday
26	Second law of thermodynamics
27	Clausius theorem
28	Point or state function
29	Entropy change in perfect gas
30	Change in entropy of Universe
31	

Professor Incharge

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GOVERNMENT COLLEGE BARPALI

Month: September
Year: 2022

TEACHING RECORD

Subject: Physics
Class: B.Sc III

DATE	WORK DONE DURING THE DAY	REMARKS
01		
02		
03		
04	Sunday	
05		
06	Relativity (Reference system) (Unit-01 start)	
07	Inertial frame and Non Inertial frame	
08	Galilean transformation	
09	Conservation of momentum & energy	
10	Search for the absolute Inertial frame & propagation of light	
11	Sunday	
12	Michelson-morley's experiment	
13	Postulates of special theory of Relativity	
14	Lorentz transformation	
15	Contraction in length	
16	Time Dilation	
17	Theorem of Addition of Relativistic velocities	
18	Sunday	
19	Variation of mass with velocity	
20	Mass energy equivalence	
21	Particles with zero Rest mass	
22	$E^2 - p^2c^2 = m^2c^4$	
23	Numerical problems Solutions	
24	Numerical problems Solutions	
25	Sunday	
26	(Unit-02) start Origin of Quantum theory	
27	Units of Classical Mechanics	
28	Black Body Spectrum	
29	Stefan's Law	
30	Wien's Law	
31	Rayleigh Jeans Law	

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GOVERNMENT COLLEGE BARPALI

TEACHING RECORD

Subject: Practical

Class: Bsc I/II/III

Month: September

Year: 2022

WORK DONE DURING THE DAY

REMARKS

DATE	WORK DONE DURING THE DAY	REMARKS
01		
02		
03		
04	Sunday	
05		
06		
07		
08		
09		
10		
11	Sunday	
12		
13		
14	Vernier-Calipers uses	
15	Boreas gauge uses	
16		
17		
18	Sunday	
19		
20		
21		
22		
23	wave length of laser using grating	
24	wave length of laser using grating	
25		
26	Sunday	
27		
28		
29	Torsional pendulum (Modulus of rigidity)	
30	wave length of laser using grating	
31		

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GOVERNMENT COLLEGE BARPALI

TEACHING RECORD

Subject : B.Sc. I
(Physics)

Month : October
Year : 2022

DATE	WORK DONE DURING THE DAY	REMARKS
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01		
02	Sunday	
03		
04	Vidyadashami Vacation	
05		
06	Central conservative force field.	
07	Characteristic of motion under the central conservative force	
08	Concept of Reduced mass	
09	Sunday	
10	Motion of particle in an Inverse Square Central force	
11	Kepler's laws	
12	Kepler's II Law	
13	Kepler's III Law	
14	Gravitational Law & Gravitational Field.	
15	Gravitational Potential energy & G.P.	
16	Sunday	
17	G.P & Intensity (Uniform spherical shell)	
18	G.P & Intensity (Uniform solid sphere)	
19	Systems of many particles	
20	Equation of motion (single & double) & n particles	
21	Centre of mass	
22	Law of Conservation of Linear Momentum (one & n particles)	
23	Sunday	
24	Divya Holiday	
25		
26		
27	Law of Conservation of angular momentum (n particles)	
28	Motion of a rigid body (Rotatory motion)	
29	Moment of Inertia	
30	Sunday	
31	Relationship between torque & moment of inertia	

Professor Incharge

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Govt. College Barpali

GOVERNMENT COLLEGE BARPALI

TEACHING RECORD

Subject: Physics

Class: B.Sc II

Month: October
Year: 2022

WORK DONE DURING THE DAY

DATE

Thermodynamic Variables

Sunday

Thermodynamic potential (U, F, H, G)

Entropy & Gibbs free energy

Maxwell's Relations from the Thermodynamical potential (I & II)

Sunday

Gibbs Helmholtz Equations I & II

Tds Equations (I & II)

Specific Heat (Cp & Cv)

Cp - Cv equation

Cp - Cv = R (Mayer equation)

Sunday

$E_s/E_t = C_p/C_v$

Clausius - Clapeyron Latent Heat equation

Double Thomson effect

Sunday

Adiabatic Demagnetization

Numerical problem

Sunday

REMARKS

Professor Incharge

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GOVERNMENT COLLEGE BARPALI

TEACHING RECORD

Subject: Physics

Class: B.Sc. III

Date: October 2022

DATE	WORK DONE DURING THE DAY	REMARKS
01	Planck's Law	
02	Sunday	
03		
04		
05		
06	Photo electric effect & its Einstein's explanation	
07	Compton's effect	
08	Bohr's correspondence principle	
09	Sunday	
10	Wave particles Duality	
11	(Special cases)	
12	Bohr's complementary principle	
13	Concept of wave velocity & group velocity	
14	Phase velocity Group velocity	
15	Length of wave packet	
16	Sunday	
17	Relationship between the group velocity & wave velocity	
18	Different cases	
19	Wave velocity & group velocity of de-Broglie wave	
20	Associated with a non-Relativistic free particle	
21	Relationship of wave velocity with the de-Broglie wavelength	
22		
23	Sunday	
24		
25		
26		
27	Derivation of de-Broglie Relation from the g.v.	
28	Experimental Demonstration of matter wave	
29		
30	Sunday	
31		

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Govt. Principal
Barpali

GOVERNMENT COLLEGE BARPALI

TEACHING RECORD

Month: October Year: 2022

Subject: Practical Class: B.Sc I/II

WORK DONE DURING THE DAY

DATE	WORK DONE DURING THE DAY
01	Sunday
02	Sunday
03	
04	
05	
06	(Spring force constant k) (Series & parallel)
07	
08	
09	Sunday
10	
11	
12	Spring force Constant k
13	II
14	
15	
16	Sunday
17	
18	
19	
20	Moment of Inertia of a flywheel
21	II
22	
23	
24	Sunday
25	
26	
27	
28	Moment of Inertia of a flywheel
29	Blocks
30	
31	Sunday

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GOVERNMENT COLLEGE BARPALI

TEACHING RECORD

Month: November
Year: 2022

Subject: Physics

Class: B.Sc. I Year

DATE	WORK DONE DURING THE DAY	REMARKS
01	C.G. Shikhand alias	
02	Theorem of moment of Inertia, (Perpendicular & Parallel)	
03	Calculation of moment of Inertia. Some Uniform Regular Bodies	
04		
05	Simple Harmonic Oscillator, (Periodic motion)	
06	Sunday	
07	S.H.M & Differential Equation & its solution (P.E & K.E)	
08	Gita nanak Jaganti	
09	Motion of (S.P), (Compound pendulum)	
10	Torsional pendulum, Helmholtz Resonator	
11		
12	Bi-Filar Oscillation	
13	Sunday	(Unit-03 start)
14	Principle of superposition	
15	Superposition of two S.H.O of the same frequency & same line	
16	Interference	
17	Lissajous figure	
18	S.I. C superposition of two mutually P.S.H.M.)	
19	Damped Harmonic Oscillator	
20	Sunday	
21	Internal Examination-I	
22	1st Interval Exam	
23	1st Interval Exam	
24	1st Interval Exam	
25	Power dissipation of Damped Harmonic Oscillator	
26	Forced or driven Harmonic Oscillator	
27	Sunday	
28	Transient & steady state	
29	Quality factor	
30		
31		

Professor Incharge

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Govt. College Barpali

GOVERNMENT COLLEGE BARPALI

TEACHING RECORD

Month: November Year: 2022

Subject: Physics Class: B.Sc II

REMARKS

DATE	WORK DONE DURING THE DAY
01	C.G. Sthapna dikas
02	Maxwell Boltzmann's velocity distribution Law
03	Maxwell Boltzmann's velocity distribution Law
04	velocity function (R.M.S.)
05	Maxwell Boltzmann's speed wise distribution Law
06	Most Probable velocity
07	Average speed, R.M.S, Maximum probable speed
08	Experimental verification
09	M.B. Energy wise distribution Law
10	Energy distribution function
11	Mean energy of a molecule
12	Mean free path & transport phenomenon
13	$\lambda = \frac{1}{\sqrt{2} n}$
14	Transport phenomenon in gases.
15	Transport of momentum (viscosity in gases)
16	Transport of energy (Thermal conductivity in gases)
17	Transport of a mass (Diffusion in gases)
18	Sunday
19	1st Internal Exam
20	1st Internal Exam
21	1st Internal Exam
22	1st Internal Exam
23	1st Internal Exam
24	1st Internal Exam
25	1st Internal Exam
26	1st Internal Exam
27	Sunday
28	Numerical Problems Solving
29	
30	
31	

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GOVERNMENT COLLEGE BARPALI

TEACHING RECORD

Month: November
Year: 2022

Subject: BSC III
Physics

WORK DONE DURING THE DAY

REMARKS

C. Bi Shapna Divdas

Quantisation in hydrogen atom.

Energy states of a particle enclosed in a box

Heisenberg's Uncertainty principle

Experiments for the verification of U.P.

Sunday

Diffraction of a beam of electron by a solid

Crystalline & Glassy form of solids

Amorphous Crystal

Crystal structure

Unit cell

Fundamental elements of symmetry

Sunday

Seven system of crystals

Bravais lattices

Cubic lattice

Number of lattice points per atom per unit cell in cubic lattice

Coordination number in cubic lattice

Sunday

1st Internal Exam

1st Internal Exam

1st Internal Exam

1st Internal Exam

1st Internal Exam

Calculation of lattice constant of cubic lattice

Packing density

Sunday

Miller indices

Methods

Lattice intercept

Head of Department

Professor Incharge

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Principal

GOVERNMENT COLLEGE BARPALI

TEACHING RECORD

Month NOVEMBER
Year 2022

Subject PHYSICS
Class V, VI

DATE	WORK DONE DURING THE DAY	REMARKS
(01)	<u>C.G. Barpali 1-11-22</u>	
I 02	Block method (viscosity)	
I 03	Stoke method viscosity	
II 04	Zener diode characteristics	
II 05	"	
(06)	<u>Sunday</u>	
III 07	Zener diode characteristics	
III 08	"	
I 09	Resistional pendulum (modulus of Rigidity)	
I 10	"	
II 11	Wave length of Diff laser using D. grating	
II 12	"	
(13)	<u>Sunday</u>	
III 14	P-N junction diode	
III 15	"	
I 16	Bohr pendulum (g)	
I 17	"	
II 18	Diffraction grating	
II 19	"	
(20)	<u>Sunday</u>	
III 21	1st Internal Exam	
III 22	"	
I 23	1st Internal Exam	
I 24	1st Internal Exam	
II 25	1st Internal Exam	
II 26	Wave length of laser using diffraction grating	
(27)	Wave length of laser	
III 28	<u>Sunday</u>	
III 29	P-N junction diode	
I 30	P-N junction diode	
III 31	Bohr pendulum	

Professor Incharge

Head of Department

Principal
College BARPALI

GOVERNMENT COLLEGE BARPALI

Month December
Year 2022

TEACHING RECORD

Subject Physics
Class U.S.E.

DATE	WORK DONE DURING THE DAY	REMARKS
01	<u>Unit 08 (Steel)</u> Elasticity	
02	Small Deformation	
03	Stress & Strain	
04	<u>Sunday</u>	
05	Hook's Law	
06	Young's modulus,	
07	Bulk Modulus	
08	Modulus of Rigidity	
09	Shearing strain, Shearing stress	
10	Poisson's Ratio	
11	<u>Sunday</u>	
12	Relationship Between Various Elastic modulus (3K(1+2))	
13	$\gamma = 2\epsilon(1+\nu)$	
14	Torsion of a cylinder	
15	Bending of Beam & Bending moment	
16	Bending moment	
17	Cantilever	
18	<u>Sunday</u>	
19	Kinematics of moving fluid Viscosity	
20	Streamline and Turbulent flow	
21	Reynold's number	
22	Rotational & Irrrotational flow	
23	Euler's Equation of motion of a non-viscous fluid	
24	<u>center of mass</u>	
25	<u>Sunday</u>	
26		
27	Bernoulli Theorem	
28	Poiseuille's formula	
29		
30		
31		

Professor Incharge

Head of Department

PRINCIPAL
Govt. College Barpali
Dibrugarh

GOVERNMENT COLLEGE BARPALI

TEACHING RECORD

Month: December
Year: 2022

Subject: Physics
Class: B.Sc II

DATE	WORK DONE DURING THE DAY	REMARKS
01	Statistical Basis of Thermodynamics	Unit no (04) start
02	Probability (system)	
03	Ensemble, Canonical Ensemble	
04	Sunday	
05	Micro Canonical Ensemble, Grand Canonical Ensemble	
06	Macrostate, Microstate	
07	Calculation of probability	
08	Distribution of n particles in two identical boxes	
09	Most probable macrostate & its probability	
10	Minimum probable macrostates	
11	Sunday	
12	Probability of Composite Events	
13	Examples & Numerical problems	
14	Constraints, Accessible & Non accessible microstates	
15	Thermodynamic probability	
16	Principle of equal a priori probabilities	
17	Phase space	
18	Sunday	
19	Phase & γ space	
20	Division of phase space into phase cells	
21	Number of Accessible microstates in the Energy Range	E & E+dE
22	Fundamental postulates of Statistical Mechanics	
23		
24		
25	Winter Vacation	
26	Sunday	
27		
28	Equilibrium between two systems in Thermal Contact	
29	Max/min, Canonical Distribution law	
30	Derivation of law of Equipartition of energy from Statistics	
31		

Teacher Incharge

Head of Department

Govt. College

GOVERNMENT COLLEGE BARPALI

TEACHING RECORD

December

2022

Subject: Physics

Class: B.Sc. III

DATE	WORK DONE DURING THE DAY	REMARKS
01	Lattice Interval (Sc. Bcc. Fcc)	
02	Density of lattice points in a lattice plane	
03	Reciprocal lattice.	
04	<u>Sunday</u>	
05	properties of Reciprocal Lattices	
06	properties of Reciprocal lattice,	
07	Laue's theory of X-Ray	
08	Laue's pattern	
09	Bragg's Law	
10	Lennard-Jone's potential between a pair of atoms	
11	<u>Sunday</u>	
12	Lennard-Jone's potential	
13	Classification of Solids	
14	Concept of Cohesive Energy of an ionic crystal	
15	Madelung Constant	
16	Thermal properties	
17	Brillouin Zones	
18	<u>Sunday</u>	
19	Concept of phonons	
20	Specific Heat of Solids	
21	Dulong-petit's Law of Specific Heat	
22	Einstein's Quantum Theory of Specific Heat	
23	Debye theory of specific heat	
24	<u>Winter Vacation</u>	
25	<u>Sunday</u>	
26		
27		
28	Kronig Penney model	
29	Effective mass of electron	
30	Sommerfeld free electron	
31	formation of energy band & gap of solid	

Professor Incharge

Head of Department

PRINCIPAL
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Dist. - Kachari

GOVERNMENT COLLEGE BARPALI

TEACHING RECORD

Month: December, Year: 2022

Subject: Physics Class: B.A. II

WORK DONE DURING THE DAY

DATE	
01	Bending of beam
02	"
03	Wave length of laser using grating
04	Sunday
05	P-N Junction Diode characteristic
06	"
07	Bending of beam
08	"
09	Wave length of laser using D. Grating
10	"
11	Sunday
12	Zener diode characteristic
13	"
14	Spring force constant
15	"
16	Refractive Index of prism using Spectrometer
17	"
18	Sunday
19	Zener diode characteristic
20	"
21	"
22	Spring force constant
23	"
24	Refractive Index of prism using Spectrometer
25	Winter Vacation
26	Sunday
27	LED characteristic
28	LED characteristic
29	Grating method
30	"
31	Refractive Index of prism using Spectrometer

Professor Incharge

Head of Department

Principal

GOVERNMENT COLLEGE BARPALI

(Physics)
Subject: Practical
Class: B.Sc. I

TEACHING RECORD

Month: January
Year: 2023

DATE	WORK DONE DURING THE DAY	REMARKS
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01 Sunday Surface tension (Explanation of Surface tension on Basis of molecular force)

02 Surface energy

03 Paper-II start (Unit-01) Scalar & Vector Quantities

04 product of two vectors

05 Vector or cross product

06 Triple vector product

07 Sunday

08 Scalar and vector fields

09 Gradient of a scalar fields

10 Vector integration. (line, surface, volume)

11 Divergence of a vector field

12 Gauss Divergence Theorem

13 Green theorem

14 Sunday

15 Curl of a vector field

16 Stokes's theorem

17 Thevenin theorem

18 Norton theorem

19 Superposition theorem

20 Reciprocity theorem

21 Sunday

22 (Unit-02 start) Electrostatic charge, force & field

23 Static electricity, positive & negative charges

24 Electrostatic theory of origin charge

25 Republic day

26 Law of conservation of charge

27 Coulomb's Law, unit charge

28 Sunday

29 Electric field & intensity of electric field

30 Electric dipole

31

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Head of Department

Principal

Govt. College Barpali
Dist. - Kachari

GOVERNMENT COLLEGE BARPALI

TEACHING RECORD

Subject: Physics

Class: B.Sc. II

Month: January

Year: 2023

WORK DONE DURING THE DAY

REMARKS

01	Sunday	
02	(Unit-05 start)	Application of statistics in thermodynamics
03		Derivation of expression for entropy
04		Derivation of expression for internal energy
05		Helmholtz free energy
06		Entropy
07		free energy
08	Sunday	
09	(Unit-05 start)	Quantum Statistics
10		Classical statistics
11		Maxwell, Boltzmann statistics
12		Bose-Einstein statistics
13		Planck's formulas
14		Fermi Dirac statistics
15	Sunday	
16		(Comparison between B.E, M.B & F.D statistics)
17	(Unit-01 start) Paper-III	waves motion
18		Some Definition Related to wave motion
19		one dimensional wave equation
20		Solution of one dimensional wave equation
21		Speed of transverse wave in a uniform stretched string
22	Sunday	
23		Speed of longitudinal wave in a fluid
24		Speed of longitudinal wave or sound in gases
25		Laplace's Correction
26	Republic Day	
27		Speed of longitudinal waves in a solids
28		Energy, Energy density of a progressive wave and Intensity of wave
29	Sunday	
30		Gravity waves & Ripples
31		Surface tension

Professor Incharge

Head of Department

Principal

GOVERNMENT COLLEGE BARPALI

TEACHING RECORD

Subject

Physics

Class

B.Sc. III

Year

2023

Month

January

DATE	WORK DONE DURING THE DAY	REMARKS
01	Unit-03 (Std III) Semiconductor Sundays	
02	Intrinsic Semiconductor	
03	Formation of electron & holes	
04	Fermi level in an intrinsic semiconductor	
05	Temperature dependence of concentration of e ⁻ & holes	
06	Fermi energy in an intrinsic semiconductor	
07	Sundays	
08	Mobility of charge carrier	
09	Conductivity of an intrinsic semiconductor	
10	Doping extrinsic semiconductor	
11	N-type Semiconductor	
12	P-type Semiconductor	
13		
14		
15	Sundays	
16		
17		
18	Mechanism of current flow in p-n type crystal	
19	Hall effect	
20	Hall coefficient	
21	Importance of Hall effect	
22	Sundays	
23	Quantum of light	
24		
25		
26	Republic Day	
27	Semiconductor devices	
28	P-n junction	
29	Sundays	
30	Importance of impurity concentration	
31	abrupt - concentration of impurity concentration	

Professor Incharge

Head of Department

Principal

शासकीय महाविद्यालय बरपाली Govt. College Barpali

Amis

कक्षा Class B.Sc.I माह Month September वर्ष Session 2022-23

PRINCIPAL
Govt. College Barpali
Distt. (C.O.B.)
प्राचार्य

शासकीय महाविद्यालय बरपाली Govt. College Barpali

कक्षा प्रभारी

विभागाध्यक्ष

कक्षा Class ..B.Sc. St... माह Month..October .. वर्ष Session 2022-23

Govt. College Barpali
Distt.-Korba (C.G.)

प्राचार्य

विद्यार्थियों की दैनिक उपस्थिति पंजी

शासकीय महाविद्यालय बरपाली Govt. College Barpali

1	2	3	4	5	6
क्रमांक S No.	विद्यार्थी का नाम Name of Student	पिता का नाम Name of Father	माता का नाम Name of Mother	जाति Caste	कक्षा में प्रवेश होने की तारीख Date of Admission in Class
1	Dhaneshwar				
2	Ganesh Ram				
3	Lav Kumar				
4	Neetu bahu				
5	Savitri mahant				
6	Tarang Kumar				
7	Vinod Kumar				
8	Smiti				
	practical				
1	Dhaneshwar				
2	Ganesh Ram				
3	Lav Kumar				
4	Neetu Sahu				
5	Savitri mahant				
6	Tarang Kumar				
7	Vinod Kumar				
8	Smiti				

Principal

1.26.1003

Daily Attendance Register of the Student

कक्षा Class ...B.S.S.I.S!... माह Month...November... वर्ष Session 2022-23

		हजरी Attendance														अपस्थिति की संख्या Total Attendance																	
		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	
C/Sikaphana diana	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
Sunday	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
Sunday	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	
	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	
	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	
	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	
Sunday	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W
	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W
	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W
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PRINCIPAL
Govt. College Barpali
Dist. Barpali (N.G.)

Practical

Disc. II. 25. 67

12

Practical

Disc. II. 25. 67

12

Practical

विद्यार्थियों की दैनिक उपस्थिति पंजी

राजस्थानीय महाविद्यालय बरपाली Govt. College Barpali

1	2	3	4	5	6
क्रमांक S. No.	विद्यार्थी का नाम Name of Student	पिता का नाम Name of Father	माता का नाम Name of Mother	जाति Caste	कक्षा में प्रवेश होने की तारीख Date of Admission in Class
1	Dhaneshwar				
2	Ganesh Ram				
3	Lav Kumar				
4	Nedra Sahu				
5	Savitri Mahant				
6	Tanang Kumar				
7	Vinod Kumar				
8	Smriti				
<u>Practical class</u>					
1	Dhaneshwar				
2	Ganesh Ram				
3	Lav Kumar				
4	Nedra Sahu				
5	Savitri Mahant				
6	Tanang Kumar				
7	Vinod Kumar				
8	Smriti				

Daily Attendance Register of the Student

कक्षा Class ..B.B.E.I. माह Month..January..... वर्ष Session 2020-21

		हजेरी Attendance														7	8															
		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
		A	A	P	P	P	P	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		P	A	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	P	P	P	P	P	P			P	P	A	A	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		A	A	A	A	A	A	A			P	P	A</																			

विद्यार्थियों की दैनिक उपस्थिति पंजी

शासकीय महाविद्यालय बरपाली Govt. College Barpali

1	2	3	4	5	6
क्रमांक S.No.	छात्राधी का नाम Name of Student	पिता का नाम Name of Father	माता का नाम Name of Mother	जाति Caste	डेटा में दर्ज होने की तिथि Date of Admission in Class
①	Dhaneshwar				
②	Ganesh Ram				
③	lav kumar				
④	Neetu sahu				
⑤	Savitri Mahant				
⑥	Tarang Kumar				
⑦	Vinod Kumar				
⑧	Smriti				
	Practical class				
①	Dhaneshwar				
②	Ganesh Ram				
③	Lav Kumar				
④	Neetu sahu				
⑤	Savitri Mahant				
⑥	Tarang Kumar				
⑦	Vinod Kumar				
⑧	Smriti				

Daily Attendance Register of the Student

कक्षा Class .B.S&T!... माह Month...फ़ेब्रुअरी... वर्ष Session 2022-23

रवारी Attendance		Total Attendance	
7	8	7	8
1	3	5	31
2	4	6	29
3	5	7	27
4	6	8	25
5	7	9	23
6	8	10	21
7	9	11	19
8	10	12	17
9	11	13	15
10	12	14	13
11	13	15	11
12	14	16	9
13	15	17	7
14	16	18	5
15	17	19	3
16	18	20	1
17	19	21	0
18	20	22	0
19	21	23	0
20	22	24	0
21	23	25	0
22	24	26	0
23	25	27	0
24	26	28	0
25	27	29	0
26	28	30	0
27	29	31	0

PRINCE OF WALES
Govt. College Barpali
Korba (C.G.)
Bihar

Daily Attendance Register of the Student

कक्षा Class March माह Month March वर्ष Session 2022-23
B-1

Principal
Govt College Barpali
Dist. (Cuttack)

कक्षा प्रभारी

Daily Attendance Register of the Student

कक्षा Class ..B.sc.IInd.. माह Month...September... वर्ष Session 2022-23

7		8	
हजेरी Attendance		उत्प्रेरणा की रांका	
1	31	29	30
2	28	26	27
3	25	24	23
4	22	21	20
5	19	18	17
6	16	15	14
7	13	12	11
8	10	9	8
9	7	6	5
10	4	3	2
11	1		

PRINCIPAL
Govt. College Garphat
पुण्य (महाराष्ट्र)

विद्यार्थियों की दैनिक उपस्थिति पंजी

शासकीय महाविद्यालय बरपाली Govt. College Barpali

क्रमांक S No.	2 विद्यार्थी का नाम Name of Student	3 पिता का नाम Name of Father	4 माता का नाम Name of Mother	5 जाति Caste	6 दिनांक Date of Admission in Class
(1)	Akhilesh Yadav				
(2)	Anjali Baneth				
(3)	Aparna Shandey				
(4)	Arjan Suggay				
(5)	Katal Nirmalika				
(6)	Ketan Kumar				
(7)	Lata Kumari				
(8)	Manoj Mahant				
(9)	Nilesh Kumar				
(10)	Paragya Mahanta				
(11)	Rakesh Kumar				
(12)	Ravi Kumar				
(13)	Vineeta Kumar				
(14)	Satish Kumar				
(15)	Omprakash				

Daily Attendance Register of the Student

कक्षा Class. B.Sc. IInd... माह Month... Q. Label... वर्ष Session 2022-23

8		7		6		5		4		3		2		1	
Total Attendance		8		7		6		5		4		3		2	
31	A A A P A P P A P A A P	30	Sunday	29	P A A A A P P A A A A P A A A	28	P A A A A P P A A A A P A A A	27	P A A A A P P A A A A P A A A	26	P A A A A P P A A A A P A A A	25	P A A A A P P A A A A P A A A	24	P A A A A P P A A A A P A A A
23	Sunday	22	P A A A A P P A A A A P A A A	21	P A A A A P P A A A A P A A A	20	P A A A A P P A A A A P A A A	19	P A A A A P P A A A A P A A A	18	P A A A A P P A A A A P A A A	17	P A A A A P P A A A A P A A A	16	Sunday
15	P A A A A P P A A A A P A A A	14	P A A A A P P A A A A P A A A	13	P A A A A P P A A A A P A A A	12	P A A A A P P A A A A P A A A	11	P A A A A P P A A A A P A A A	10	P A A A A P P A A A A P A A A	9	Sunday	8	P A A A A P P A A A A P A A A
7	P A A A A P P A A A A P A A A	6	P A A A A P P A A A A P A A A	5	P A A A A P P A A A A P A A A	4	P A A A A P P A A A A P A A A	3	P A A A A P P A A A A P A A A	2	Sunday	1	P A A A A P P A A A A P A A A		

कक्षा प्रमारी

विभागाध्यक्ष

PRINCIPAL
Govt. College Baramulla
Baramulla

विद्यार्थियों की दैनिक उपस्थिति पंजी

शासकीय महाविद्यालय बरपाली Govt. College Barpali

1 क्रमांक S.No.	2 विद्यार्थी का नाम Name of Student	3 पिता का नाम Name of Father	4 माता का नाम Name of Mother	5 जाति Caste	6 आवेश लेने का दिनांक Date of Admission in Class
1	Akhilesh yadav				
2	Anjali Bane th				
3	Aparna Bhandey				
4	Aryan Saygava				
5	Kajal Nirmalkar				
6	Karan kumar				
7	Lata kumari				
8	Manoj mahant				
9	Nilesh kumar				
10	Pragya mahato				
11	Rakesh kumar				
12	Ravi kumar				
13	Vineeta kumar				
14	Satish kumar				
15	Omprakash				

कक्षा प्रभारी

प्रिंसिपल

Daily Attendance Register of the Student

कक्षा Class ..B.Sc.IInd. माह Month...November... वर्ष Session 2022-23

रवारी Attendance																															Total Attendance	
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		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P	P	P	P	P	P	P	P	P	P	P	P																					

Principal
Govt. College Barpali
Dist. Barpali, U.P.

Daily Attendance Register of the Student

कक्षा Class .. Bg.C.II⁷⁰... माह Month..December... वर्ष Session .2022-23

Principal
Govt. College Barpeta
Dist. Kamrupa (N.G.)

Signature

कक्षा प्रभारी

विद्यार्थियों की दैनिक उपस्थिति पंजी

शासकीय महाविद्यालय बरपाली Govt. College Barpali

1	2	3	4	5	6
क्रमांक S No.	विद्यार्थी का नाम Name of Student	पिता का नाम Name of Father	माता का नाम Name of Mother	जाति Caste	आवेशन तिथि का तिथि Date of Admission in Class
1	Akhilesh Yadav				
2	Anjali Baruah				
3	Aparna Shandey				
4	Arjun Singh				
5	Kajal Nirmal				
6	Karan Kumar				
7	Lata Kumari				
8	Manoj Kumar				
9	Nilesh Kumar				
10	Pragya Singh				
11	Rakesh Kumar				
12	Ravi Kumar				
13	Vineeta Kumari				
14	Balish Kumar				
15	Deepak Singh				

कक्षा प्रभारी

Signature
विभागाध्यक्ष

Daily Attendance Register of the Student

कक्षा Class .B.Sc. IInd... माह Month. January.... वर्ष Session 2022-23

हजरी Attendance		7		8	
हजरी Attendance		7		8	
1	2	3	4	5	6
1	P P A A	1	2	3	4
2	A A A A	5	6	7	8
3	P P P P	9	10	11	12
4	A A P P	13	14	15	16
5	A A P P	17	18	19	20
6	P P P P	21	22	23	24
7	A A P P	25	26	27	28
8	P P P P	29	30	31	
9	A A P P				
10	P P P P				
11	A A P P				
12	P P P P				
13	A A P P				
14	P P P P				
15	A A P P				
16	P P P P				
17	A A P P				
18	P P P P				
19	A A P P				
20	P P P P				
21	A A P P				
22	P P P P				
23	A A P P				
24	P P P P				
25	A A P P				
26	P P P P				
27	A A P P				
28	P P P P				
29	A A P P				
30	P P P P				
31	A A P P				

प्रधान
Govt. College Barpali
Dist. - (Barpali)
प्रमुख

विद्यार्थियों की दैनिक उपस्थिति पंजी

राजस्थानीय महाविद्यालय बरपाली Govt. College Barpali

1	2	3	4	5	6
क्रमिक S No	विद्यार्थी का नाम Name of Student	पिता का नाम Name of Father	माता का नाम Name of Mother	जाति Caste	कक्षा में प्रवेश की तिथि Date of Admission in Class
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					

कक्षा प्रभारी

(Signature)
विभागाध्यक्ष

Daily Attendance Register of the Student

कक्षा Class .B.sc.IInd. माह Month.....*September*. वर्ष Session 2022-23

		राजस्थानीय महाविद्यालय बरपाली																			8	
		Total Attendance																			7	
		राजस्थानी की संख्या																				

PR
Govt. College Barpali
Dist. Barpali (C.G.)

विद्यार्थियों की दैनिक उपस्थिति पंजी

शासकीय महाविद्यालय बरपाली Govt. College Barpali

1	2	3	4	5	6
क्रमांक S No.	विद्यार्थी का नाम Name of Student	पिता का नाम Name of Father	माता का नाम Name of Mother	जाति Caste	आने वाली छुट्टी की तारीख Date of Absence in Class
1	Akhilesh Yadav				
2	Anjali Boreth				
3	Aparna Shandley				
4	Arjun Singhora				
5	Kamal Nirmalakar				
6	Ketan Kumar				
7	Lata Kumar				
8	Manoj Mahanta				
9	Pragya Mahanta				
10	Rakesh Kumar				
11	Ravi Kumar				
12	Vineeta Kumar				
13	Sehik Kumar				
14	Om Prakash				

कक्षा प्रभारी

विभागाध्यक्ष

Daily Attendance Register of the Student

कक्षा Class B & ITI माह Month March वर्ष Session 2022-23

		हजरी Attendance																								8				
																										वर्तमान की हजरी Total Attendance				
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
PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA
AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA	AAPA
PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP
PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP	PAAP
PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP	PPPP
AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA
PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA	PAPA
AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA	AAAA
AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP	AAP
APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA
PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA
APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP
APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA
PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA
APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP
APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA
PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA
APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP
APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA
PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA
APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP
APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA
PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA
APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP
APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA
PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA
APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP
APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA
PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA
APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP
APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA
PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA
APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP
APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA
PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA
APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP
APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA
PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA
APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP
APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA
PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA	PAPAA
APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP	APAP
APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA	APAA									

प्राचार्य
Govt. College Barpali
Date

विद्यार्थियों की दैनिक उपस्थिति पंजी

शासकीय महाविद्यालय बरपाली Govt. College Barpali

1	2	3	4	5	6
क्रमिक S No.	विद्यार्थी का नाम Name of Student	पिता का नाम Name of Father	माता का नाम Name of Mother	जाति Caste	आगमन की तिथि Date of Admission in Class
(1)	Apzhi				
(2)	Chudamani Bijnhawar				
(3)	Deepak Kumar				
(4)	Devendra Kumar				
(5)	Madhuchima Kanwar				
(6)	Nikhil Anand				
(7)	Nisha Yadav				
(8)	Pallavi Mahanand				
(9)	Pooja Yadav				
(10)	Pushpendra Mirre				
(11)	Shikharaj Kumar				
(12)	Suresh Kumar				

कक्षा प्रभारी

विभागाध्यक्ष

Daily Attendance Register of the Student

कक्षा Class .B.Sc.III..... माह Month....September वर्ष Session .2022-23

[illegible]

18/12/15

PRINCIPAL
Govt. College Barpali
Dist. Barpali (C.G.)

Daily Attendance Register of the Student

उत्तराखण्ड विश्वविद्यालय
B.Sc. III..... माह Month...October..... वर्ष Session 2022-23

7		8	
हजारी Attendance		Total Attendance	
1	A	31	
2	P	30	
3	P	29	
4	P	28	
5	P	27	
6	P	26	
7	P	25	
8	P	24	
9	P	23	
10	P	22	
11	P	21	
12	P	20	
13	P	19	
14	P	18	
15	P	17	
16	P	16	
17	P	15	
18	P	14	
19	P	13	
20	P	12	
21	P	11	
22	P	10	
23	P	9	
24	P	8	
25	P	7	
26	P	6	
27	P	5	
28	P	4	
29	P	3	
30	P	2	
31	P	1	

विभागाध्यक्ष

PRINCIPAL
Govt. College Barpali
Dist. Jorhat (A.C.)

Daily Attendance Register of the Student

कक्षा Class ..B:Sc.III.... माह Month...November.... वर्ष Session 2022-23

हफ्ता		Total Attendance	
7	8	7	8
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	

विभागाध्यक्ष
20/05/2022

PRINCIPAL
Govt. College Baramati
Distt. - Khorasani (C.G.)
प्राचार्य

विद्यार्थियों की दैनिक उपस्थिति पंजी

शासकीय महाविद्यालय बरपाली Govt. College Barpali

क्रमांक S No.	विद्यार्थी का नाम Name of Student	पिता का नाम Name of Father	माता का नाम Name of Mother	जाति Caste	कक्षा में दाखिल होने की तारीख Date of Admission in Class
1					6
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					

कक्षा प्रभारी

विभागाध्यक्ष

Daily Attendance Register of the Student

कक्षा Class ... Dec. III माह Month ... December ... वर्ष Session 2022-23

7	8
हफ्ता Attendance	वर्षादि की संख्या Total Attendance
1	31
2	30
3	29
4	28
5	27
6	26
7	25
8	24
9	23
10	22
11	21
12	20
13	19
14	18
15	17
16	16
17	15
18	14
19	13
20	12
21	11
22	10
23	9
24	8
25	7
26	6
27	5
28	4
29	3
30	2
31	1

PRINCIPAL
Govt. College Barpali
Dist. Jharkhand (C.G.)

विद्यार्थियों की दैनिक उपस्थिति पंजी

राजस्थानीय महाविद्यालय बरपाली Govt. College Barpali

1	2	3	4	5	6
क्रमांक S.No.	विद्यार्थी का नाम Name of Student	पिता का नाम Name of Father	माता का नाम Name of Mother	जाति Caste	वर्ग Date of Admission in Class
1	Aarti				
2	Churamoni				
3	Deepak Kumar				
4	Devendra Kumar				
5	Madhuri				
6	Nisha Yadav				
7	Pallavi Mishra				
8	Pooja Yadav				
9	Puspendra Mirre				
10	Shikendra Kumar				
11	Umesh Kumar				
12	Practical class				
13	Aarti				
14	Churamoni				
15	Deepak				
16	Devendra				
17	Madhuri				
18	Nisha Yadav				
19	Pallavi Mishra				
20	Pooja Yadav				
21	Puspendra Mirre				
22	Shikendra Kumar				
23	Umesh Kumar				

Daily Attendance Register of the Student

कक्षा Class ... B.S. III ... माह Month... February ... वर्ष Session 2022-23

हजारी Attendance																														
Total Attendance																														
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
A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
A	P	A	P	A	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A

शासकीय महाविद्यालय बरपाली Govt. College

कक्षा प्रभासी

प्राचार्य
Dinendra C. C.

कक्षा Class ... B.Sc. III ... माह Month... March वर्ष Session 2022-23

Principal
Govt. College Barpali
Distt. Korba (C.G.)
प्रधान

विद्यार्थियों की दैनिक उपस्थिति पंजी

शासकीय महाविद्यालय बरपाली Govt. College Barpali

1	2	3	4	5	6
क्रमांक S.No.	विद्यार्थी का नाम Name of Student	पिता का नाम Name of Father	माता का नाम Name of Mother	जाति Caste	कक्षा में प्रवेश की तिथि Date of Admission in Class
1	Arati				
2	Usharani				
3	Deepak Kumar				
4	Devendra Kumar				
5	Madhusmita				
6	Rishi Yadav				
7	Pallavi Mahanand				
8	Pooja Yadav				
9	Purpendera mree				
10	Shikendra Kumar				
11	Suresh Kumar				
12	Practical				
13	Arati				
14	Usharani				
15	Deepak				
16	Devendra				
17	madhusmita				
18	Arati				
19	Pallavi				
20	Pooja				
21	Purpendera				
22	Shikendra				
23	Suresh				

कक्षा प्रभारी

20/03/2022

Daily Attendance Register of the Student

कक्षा Class ... B.Sc. III ... माह Month ... March ... वर्ष Session 2022-23

7		8		Total Attendance		वर्षादि की संख्या										
हजरी Attendance																
1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	
2	4	6	8	10	12	14	16	18	20	22	24	26	28	30		
3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
5	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
6	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
7	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
8	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
9	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
11	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
12	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
13	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
14	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
15	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
16	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
17	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
18	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
19	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
20	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
21	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
22	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
23	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
24	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
25	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
26	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
27	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
28	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
29	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16

PRINCIPAL
Govt. College Barpali
Dist. Barpali (O.G.)
बारापली