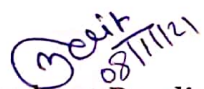


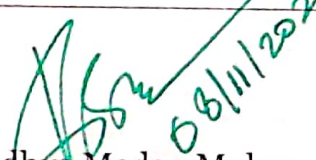
B.Ed First/Third semester 2021-22

TIME TABLE

Timing	9.00am-9.15am	9.20-10.00	10.00-10.40	10.40-11.00	11.00-11.40	11.40-12.20	12.20-1.00
Subject	P	COMPULSORY PAPER/PEDAGOGY M/H/B/Nz/P/A/K	COMPULSORY PAPER/PEDAGOGY M/H/B/Nz/P/A/K	B	COMPULSORY PAPER/PEDAGOGY	COMPULSORY PAPER/PEDAGOGY	TEACHING/PPT PRESENTATION/REMIDIAL CLASS
Monday	R	COMPULSORY PAPER/PEDAGOGY M/H/B/Nz/P/A/K	COMPULSORY PAPER/PEDAGOGY M/H/B/Nz/P/A/K	R	COMPULSORY PAPER/PEDAGOGY	COMPULSORY PAPER/PEDAGOGY	TEACHING/PPT PRESENTATION/REMIDIAL CLASS
Tuesday	A	COMPULSORY PAPER/PEDAGOGY M/H/B/Nz/P/A/K	COMPULSORY PAPER/PEDAGOGY M/H/B/Nz/P/A/K	E	COMPULSORY PAPER/PEDAGOGY	COMPULSORY PAPER/PEDAGOGY	TEACHING/PPT PRESENTATION/REMIDIAL CLASS
Wednesday	Y	COMPULSORY PAPER/PEDAGOGY M/H/B/Nz/P/A/K	COMPULSORY PAPER/PEDAGOGY M/H/B/Nz/P/A/K	A	COMPULSORY PAPER/PEDAGOGY	COMPULSORY PAPER/PEDAGOGY	TEACHING/PPT PRESENTATION/REMIDIAL CLASS
Thursday	E	COMPULSORY PAPER/PEDAGOGY M/H/B/Nz/P/A/K	COMPULSORY PAPER/PEDAGOGY M/H/B/Nz/P/A/K	K	COMPULSORY PAPER/PEDAGOGY	COMPULSORY PAPER/PEDAGOGY	TEACHING/PPT PRESENTATION/REMIDIAL CLASS
Friday	R	COMPULSORY PAPER/PEDAGOGY M/H/B/Nz/P/A/K	COMPULSORY PAPER/PEDAGOGY M/H/B/Nz/P/A/K		COMPULSORY PAPER/PEDAGOGY	COMPULSORY PAPER/PEDAGOGY	TEACHING/PPT PRESENTATION/REMIDIAL CLASS
Saturday		COMPULSORY PAPER/PEDAGOGY M/H/B/Nz/P/A/K	COMPULSORY PAPER/PEDAGOGY M/H/B/Nz/P/A/K		COMPULSORY PAPER/PEDAGOGY	COMPULSORY PAPER/PEDAGOGY	TEACHING/PPT PRESENTATION/REMIDIAL CLASS


 Dr Mohana Sushant Pandit

HOD, Deptt.of Education


 Dr. Sandhya Madan Mohan

Principal



SHILAI MAHILA MAHAVIDYALAYA
TIME TABLE SESSION 2021-22

SHILPI MAHILA MAHAVIDYALAYA
TIME TABLE SESSION 2021-22

Time - Table Incharge
1. Dr. S. G. Rao
15/12/2021

Time - Table Incharge

1. Dr. S. G. Rao
2. Dr. M. Shivastava -
3. Mr. P. C. Claudius.
4. Dr. B. Verma
5. Dr. P. Pandey.

Bhilai Principal
Mahila Mahavidyalaya Bhilai
Bhilai

Principal
Mahila Mahavidyalaya
Sector Bhilai, Durg (C.G.)

FEBRUARY - 2022

DATE B.Sc. - II (Differential Equation)

01/02/22 Explain Bessel's function & some problems related to Bessel's functions.

02/02/22 Explain recurrence relation & Wronskian function W with Bessel functions J_n & J_{-n} , related theorem.

07/02/22 Explain Legendre function & generating function for $P_n(x)$, related theorem.

08/02/22 Explain problem related to Legendre function, with respect to Legendre polynomials.

09/02/22 Explain Rodrigue's formula & determine $P_0(x)$, $P_1(x)$, $P_2(x)$, $P_3(x)$ & $P_4(x)$.

14/02/22 (CL)

15/02/22 Explain the Wronskian of $Q_n(x)$ & $P_n(x)$, & recurrence formula for $P_n(x)$.

(Offline mode)

16/02/22 Explain Legendre's Differential equation, & Rodrigue's formula.

21/02/22 Explain cutoff-ell summation formula, x^n terms of Legendre polynomial.

22/02/22 Explain Leibnitz theorem & related questions.

24/02/22 Explain orthogonal set of functions, & Sturm-Liouville problem.

Principal
Dhili Mahila Mahavidyalaya

FEBRUARY - 2022

DATE B.Sc. III (Analysis)

03/02/22 Explain Neighborhood of a point, Limit point of a set of related theorems.

04/02/22 Explain Interior point, Open set, closed set, & related theorem.

05/02/22 Explain Characterization of open sets & related theorems.

10/02/22 Explain Open & closed Balls in R^n , Closure of a set & related problem.

11/02/22 Explain Interior of a set, & related problem, Explain Boundary points, Metric subspace.

12/02/22 Explain Convergence of a sequence in a metric space, & related theorem.

17/02/22 (CL)

18/02/22 Explain Bounded sequence, Difference between limit & limit points, Limit in a metric space, Cauchy sequence, & problems.

19/02/22 Explain Complete metric space, Cantor's Intersection theorem, Nested sequence, Completeness of R & related theorem.

21/02/22 Explain Contraction mapping, & Banach contraction principle, Completion of Metric space, fundamental of Cauchy sequences in R .

25/02/22 Explain Equivalent Cauchy sequence, Real numbers, Principle of Mathematical Induction, Multiplication Axioms.

26/02/22 Explain Positive and Negative real numbers, Bounded and unbounded set.

28/02/22 Computer Practical.

Principal

FEBRUARY - 2022

DATE	M.Sc II Semester
07/02/22	Explain length of partition, upper & lower Riemann Stieltjes sum & integrals, Related theorems
08/02/22	Explain Properties of Riemann Stieltjes integral & related theorems.
09/02/22	Explain Mean value theorem, Integration and differentiation, fundamental theorem of calculus, related problems.
10/02/22	Explain Riemann integral and Riemann Stieltjes integral, Integration of vector valued function.
11/02/22	Explain Rectifiable curve, theorems related to continuous differentiable curve, and other theorems
12/02/22	Explain length of interval, length of set, Measure of E , Outer measure of a set & related theorem.
14/02/22	(CL)
15/02/22	Explain condition for measurable set, & related theorem Interval, Open interval, closed interval, Subinterval and Partition of interval.
16/02/22	Explain measures on Semiring, Regularity of a set function, & related theorems.
17/02/22	(CL)
18/02/22	Explain theorem related to Lebesgue Measure. Integration on measurable spaces with respect to a Measure.

DATE	M.Sc II - Semester
19/02/22	Explain theorems related to Lebesgue outer measure, & measurable sets.
21/02/22	Explain set function, Integration of non-negative function, Non-measurable sets, the general integral.
22/02/22	Explain Lebesgue measure, Outer Measure, Caratheodory outer measure, & related theorems.
23/02/22	Explain Measures on Semiring, Measure space, The counting Measure, Dirac's Measure with example
24/02/22	Explain finite measure, σ -finite measure, related theorems.
25/02/22	Explain completion of a Measure, complete measure, complete measure space, Extension of a measure.
26/02/22	Length of sets, Lebesgue outer measure, theorems related to Lebesgue outer measure, Intimum lemma.
28/02/22	Explain F_σ sets & G_δ sets, Lebesgue measurable sets, related theorems.

28/02/22

Principal

Bhilai Mahila Mahavidyalaya

October

Date	Subject	Topic	Other	Sign
1/10/22	Ganba celebration in college			
2/10/22	SUNDAY			
3/10/22	Maths	हल्लेरा		
5/10/22				
6/10/22	1st sem. Pedagogy	Kind of Test		
	1st sem. Learning & Learning Process	मंडलपुद्दि वालक	Register work	
7/10/22	1st sem	मंडलपुद्दि वालक का बिना व्याख्या		
8/10/22	C.L.			
9/10/22	SUNDAY			
10/10/22	1st sem	department work	Test duty	
11/10/22	1st sem Pedagogy	जीवविज्ञान की प्रमुख विधियां		
	1st sem	गांधी जी की व्यक्ति शिक्षा		
12/10/22	1st sem Pedagogy	जीव-विज्ञान में प्रयुक्त होने वाली विधियां		
	1st sem	गांधी जी की शिक्षा नौति		
13/10/22	1st sem Pedagogy	working model discussion		

Date	Subject	Topic	Other	Sign
14/10/22	1st sem Pedagogy	विधि - व्याख्यान विधि, व्याख्यान सह प्रदर्शन विधि	Newsgment of Story telling comp.	
	1st sem comp.	Doubt class		
15/10/22	1st sem pedagogy	अनेका विधि, गुण-दोष	Departmental Work	
	1st sem comp.	अपराधी वालक		
16/10/22	SUNDAY			
17/10/22	3rd sem	Test	Departmental work	
18/10/22	Learning & Learning Process	अपराधी वालक की विशेषताएं	Naac work	
	pedagogy 1st sem	प्रदर्शन विधि		
19/10/22	pedagogy 1st sem	प्रदर्शन विधि गुण - दोष	Naac work	
	Learning & Learning Process			
20/10/22	pedagogy 1st sem	doubt class	Yoga Certificate distribution	

October

Page No.
 Date

Date	Subject	Topic	Other	Sign
1/10/22	Ganba celebration in college			
2/10/22	SUNDAY			
3/10/22	Masterclass	हस्तशिल्प		
5/10/22	1st sem	Kind of Test		
6/10/22	Pedagogy			
	1st sem.	गैडगुडिज वालाक	Register work	
	learners & learning process			
7/10/22	1st sem	गैडगुडिज वालाक		
		का बिना यावला		
8/10/22	C.L.			
9/10/22	SUNDAY			
10/10/22	1st sem	department work	Test duty	
11/10/22	1st sem	जीवविज्ञान की प्रमुख विधियां		
	Pedagogy			
1st sem		गांधी जी की जैकड शिरा		
12/10/22	1st sem	जीव-विज्ञान में प्रयुक्त होने वाली विधियां		
	Pedagogy			
1st sem		गांधी जी की शिरा नोति		
13/10/22	1st sem.	Working model		
	Pedagogy	Discussion		

Date	Subject	Topic	Other	Sign
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14/10/22	1st sem	विधि - व्याख्यान	Reorganization of story telling comp.	
	Pedagogy	सह प्रदर्शन विधि		
	1st sem	Doubt class		
	comp.			
15/10/22	1st sem	अनेका विधि, गुण-दोष	Departmental Work	
	Pedagogy			
1st sem.		अपराधी वालाक.		
	comp.			
16/10/22	SUNDAY			
17/10/22	3rd sem	Test	Departmental work	
18/10/22	learners & learning process	अपराधी वालाक की विशेषताएं	Naac Work	
	Pedagogy	प्रदर्शन विधि		
1st sem				
19/10/22	Pedagogy	प्रदर्शन विधि	Naac Work	
1st sem.		गुण - दोष		
	learners & learning process			
20/10/22	Pedagogy	doubt class	Logo	
1st sem			Certificate distribution	

D

Principal
Bhilai Mahila Mahavidyalaya

Th F S

MTWTF

Th F S

Date	B.Sc (H.Sc.) Part I	B.Sc (H.Sc.) Part II	B.Sc (H.Sc.) Part III
01.12.21	Intro. to Res. Mgt.	Tex. & fibre Sci.	Found ⁿ of Arts Design
02.12.21	Supervision: types	continued	Landscape planning
03.12.21	direction and		its principles &
04.12.21	Guidance		application
05.12.21	Sunday		Sunday
06.12.21		General principles	
07.12.21		of clothing	
08.12.21		construction.	
09.12.21	Evaluation: imp ^{ce} & types		Financial considerations
10.12.21		OL (in line of Shahid	Availability of funds
11.12.21	Techniques of evaluation		Sunday
12.12.21	Sunday		
13.12.21		Taking body	
14.12.21		measurement for diff	
15.12.21		types of garments.	
16.12.21	continued		HDFC, LIC, etc.
17.12.21	continued.		Bank, PF etc.
18.12.21		Gharita	Jagarti
19.12.21	Sunday		Sunday
20.12.21		Election	(Nigga)
21.12.21		continued	
22.12.21		continued	
23.12.21			
24			
25			
26	Sunday		Sunday
27		Practicals discussed	
28		continued.	
29		Ch	
30	Process of mgt.		State housing scheme
31	All absent		All absent

B.A. Part II	M.Sc (H.Sc) 1 st Sem	M.Sc (H.Sc) 1 st Sem
Family Res. Mgt.	Research Methodology	Textile Designing
Furniture - impce and selection continued.	Observation technique of data collection Types of the technique Limitation of the tech	Colour consideration: colour harmonies continued. colour ways.
	Sunday	
	Scaling methods Types & Limitation case - study	Creation of patterns & designs by combining motifs.
Accessories: impce.	Characteristics advantages	continued
Veer Nangyan for Balistan Divas	2 itadone	OL
Types of accessories.	Reliability & validity	Placement & repeat
	Sunday	
	& measuring Instru ^t Non-probability sampling.	for all over patterns Preparation of fabric for dyeing & printing
Accessories continued	Pop ^l & sample probability, random sampling	Bleaching: Reagents used & their appl ⁿ
continued		
	Sunday	
Nigam)	Other sampling methods.	for cotton, wool silk & man made fibre
	Sunday	
	Classification of fabric	Specific preparation Step
	Practical Exam	Pract. Exam
CL		CL
Arrangement Principle	Practical Exam	Pract. Exam
All absent	All Absent	All absent
		Principal
		Shri Mahila Mahavidyalaya

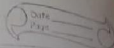
All's well that ends well.

Try to eliminate excuses for failures

Date/Day	Topic / Events	Remarks
01.01.2021 (Friday)	Vander Waals' eq ⁿ .	93 (21)
02.01.2021 (Saturday)	Other eq ^s of state.	103 (21)
03.01.2021 (Monday)	Partial Differentiation.	12 (21)
04.01.2021 (Tuesday)	Integration.	12 (21)
05.01.2021 (Wednesday)	Carboxylic acids - Preparation	111 (21)
06.01.2021 (Thursday)	Partial fraction.	18 (21)
07.01.2021 (Friday)	Law of Corresponding states - Critical constants.	98 (21)
08.01.2021 (Saturday)	Molecular velocities - M (Boltzmann's eq ⁿ for avg ² vel ²)	113 (21)
09.01.2021 (Monday)	Complex No.	29 (21)
10.01.2021 (Tuesday)	Coordinate Transformation.	20 (21)

Date/Day	Topic / Events	Remarks
12.01.2021 (Wednesday)	Carboxylic acids - Properties & Rxns.	111 (21)
13.01.2021 (Thursday)	On leave ML	
15.01.2021 (Friday)	Mathematics for Chemists - 2 nd yr. SKE, Partial Derivatives & Partial Differential Eq ^s .	113 (21)
16.01.2021 (Saturday)	Differentiation & Integration - Imp. Chem. Society Inaugural by Dr. A. B. Srinivasan, Nagpur.	113 (21)
18.01.2021 (Monday)	Time dependent & Time independent Schrödinger wave eq ⁿ .	113 (21)
19.01.2021 (Tuesday)	Linear Harmonic Oscillator Meeting of Xam cell.	113 (21)
20.01.2021 (Wednesday)	On leave (Xam started)	113 (21)
21.01.2021 (Thursday)	Seminar Parents started (PG).	113 (21)
22.01.2021 (Friday)	Rigid Rotator. Seminar - Online.	113 (21)
23.01.2021 (Saturday)	Xam Cell. (Paper checking) Seminar - Online.	113 (21)
24.01.2021 (Sunday)	Xam Register Completion. Cap. Review. Seminar - Online.	113 (21)

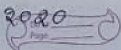
Jan 2021



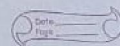
Date	Classes
10/01/2021 Sun	S U N D A Y
11/01/2021 Mon.	B.Sc. II - Oxidation and Reduction reactions.
12/01/2021 Tue	B.Sc. II - Appointment with Rajgopal
13/01/2021 Wed	M.Sc. I st Sem. - Appointment with Secretary.
14/01/2021 Thurs.	B.Sc. III - Test
15/01/2021 Fri	M.Sc. I st Sem. - σ bonding in Tetrahedral complexes
16/01/2021 Sat	M.Sc. I st Sem. - π bonding in octahedral complexes
17/01/2021 Sun	S U N D A Y
18/01/2021 Mon.	B.Sc. II : Electrochemical cell.
19/01/2021 Tue	B.Sc. II : Electrode Potential.

Date	Classes
20/01/2021 Wed	M.Sc. I st Sem. - π bonding in octahedral complexes.
21/01/2021 Thurs	B.Sc. III - Half yearly exam.
22/01/2021 Fri	M.Sc. I Sem. Appointment with Mahila Aayog sh. Durg.
23/01/2021 Sat	M.Sc. I Sem - π bonding in square planar complexes.
24/01/2021 Sat-Sun	S U N D A Y
25/01/2021 Sun	B.Sc. II Half yearly exam. M.Sc. I Sem. - π bonding in tetrahedral complexes.
26/01/2021 Tue	B.Sc. II (Holiday Republic Day)
27/01/2021 Wed	M.Sc. I st Sem. - Dioxygen complexes.
28/01/2021 Thurs	B.Sc. Part III (Half yearly exam). M.Sc. I Sem. - Dinitrogen complexes.
29/01/2021 Fri	M.Sc. I st Sem. : Definition, classification & Preparation of carbonyls.
30/01/2021 Sat.	M.Sc. I st Sem. - C.O.L.
31/01/2021 Sun	S U N D A Y.

DECEMBER-2020



Date	B.Sc. III Year	B.Sc. II Year
	Batch-I (12/20), Batch II (2/20)	Batch I (12/20), Batch II (2/20)
01/12/2020		
02/12/2020	Orbital contribution	
03/12/2020		Calculating w, q, d, z, d, n for Prok
04/12/2020		Heat of Neutralization, Heat of combustion
05/12/2020		
06/12/2020	SUNDAY	
07/12/2020		
08/12/2020		
09/12/2020	Applications of U in 3d metal	
10/12/2020	O.L.	
11/12/2020		Hebb's Law, Kirchhoff's Equation
12/12/2020		
13/12/2020	SUNDAY	
14/12/2020		
15/12/2020		
16/12/2020	Electronic Spectra of 3d metal complexes	



M.Sc. I Semester	M.Sc. III Semester	Practicals / Other works	Signature
	Photoacoustic Effect		Shringer
			Shringer
		Freewill (D.N. Sharma)	Shringer
	Instrumentation of PAS		Shringer
		EVS class $\rightarrow$ Environment	Shringer
	Principles of ESR	EVS class $\rightarrow$ Air pollution	Shringer
		EVS class $\rightarrow$ Water Pollution	Shringer
	Presentation: Acid, Base	EVS class $\rightarrow$ Marine Pollution	Shringer
		EVS class $\rightarrow$ Land and Noise Pollution	Shringer
		EVS class $\rightarrow$ Radioactive Pollution	Shringer
	Presentation $\rightarrow$ Jaipur, Rajal	EVS class $\rightarrow$ Disaster Management	Shringer

	Date	B.Sc. 1 st yr.	B.Sc. III rd yr.
	16/11/22		Transition Probabilities
1	17/11/22	← On →	
2	18/11/22	Ramsden Eye-piece	
3	19/11/22	Huygen's Eye-piece	
4	20/11/22	← S →	
5	21/11/22		Application to particle in 1D-box
6	22/11/22		Appl ⁿ to particle in 3D box.
7	23/11/22		Harmonic Oscillator in 1D
8	24/11/22	← On →	
9	25/11/22	Unit-V laser System	
10	26/11/22	← On →	
11	27/11/22	← S U →	
12	28/11/22		— " —
13	29/11/22		Reflection at a step potential
14	30/11/22		— " —

	M.Sc. I st Sem	M.Sc. III rd Sem	Sign
	Raman effect	Test taken	
	Leave →		
	Cherenkov Radiation	Intensity Rules	
	— " —	— " —	
	U N D A Y →		
	Unit-4		
	Plasma - Def ⁿ , Introduction	— " —	
	Debye Shielding - Phenomena & Criteria	Line-broadening mechanisms	
	Motion of charged particles in E.M. field	— " —	
	Uniform E & B fields	— " —	
	— " —	Doubt class	
	Leave →		
	U N D A Y →		
	Electric field drift	Doubt class	
	Gradient B. Drift	Revision	
	— " —		

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 11/21/2022

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 30/11/22

NOV

Date	M.Sc.-I Sem	B.Sc.-II	M.Sc.-III Sem
11/11/21	Simple applications of the Hamiltonian formulation	statistical postulates, concept of ensemble	TRAPATT diode
22/11/21	cont.	concept of phase space, canonical, Gamma & m phase space	Advantages of microwave transmission
30/11/21	Example of canonical transformation, Poisson's bracket & its properties	Equilibrium before two systems in thermal contact	Loss in free space, propagation of microwave
11/11/21	Equ. of motion & conservation theorem in PB formulation	Probability & entropy	components of antennas used in Microwave communication system
15/11/21	H-J equ. for Hamilton's principal function	Boltzmann entropy relations	cont.
16/11/21	H-J equ. for Hamilton's characteristic function	Boltzmann canonical distribution law	Block diagram of radar & operation
17/11/21	Harmonic Oscillator by H-J method	No. of accessible micro states in energy range E & $E + dE$	Radar frequency pulse consideration

M.Sc.-I sem	B.Sc.-II	M.Sc.-III Sem
18/11/21	Action angle variable	Average energy of one dimensional harmonic oscillator
20/11/21	Two body central force problem & its reduction to equivalent 1 body problem	law of Equipartition of energy from Statistics
29/11/21	cont.	Application of statistics in Thermodynamics
30/11/21	Equation of motion & first integral	cont.
30/11/21	cont.	cont.

460

30/11/21

Date	B.Sc. I (Maths + C.S.)	B.Sc. II (Maths + C.S.)	M.Sc. (Sem-I)	M.Sc. (Sem-III)	LAB	Sign
24/9/22	$Y = 2\eta(1+\sigma)$ derivation $Y = \frac{9K\eta}{\eta+3K}, \sigma = \frac{3K-2\eta}{2\eta+6K}$		Sine wave input signal & application of differentiator	Symmetric coaracter	M.Sc. (Sem-I)	
25/9/22			SUNDAY			
26/9/22		π -section filter	Comparator	Antisymmetric wave function		
27/9/22		Power Supply	Zero crossing detector	Test		
28/9/22		IC voltage regulation	Schmitt trigger	Unit-IV Relativistic Quantum mechanics	M.Sc. (Sem-I)	
29/9/22	Possible values of poisson's Ratio, Torsion of a cylinder		Questions on OP-Amp	Formulation of Relativistic quantum mechanics	M.Sc. (Sem-I)	
30/9/22	Expression for torsional rigidity			Klein garden eqn.		
			<i>[Signature]</i> 30/9/2022 Principal Bhilai Mahila Mahavidyalaya Hospital Sector, Bhilai, Durg (C.G.)	<i>[Signature]</i> 30/9/22 P. C. Claudius H.O.D. Physics B.M.M.		

MSc Sem I		MSc Sem III
28/10/21 Thursday	Unit I Vector Space and Matrices Linear Independence	De Haas van Alphen effect, External orbits, FS of copper
29/10/21 Friday	Bases, Dimensionality	Unit III Crystal vib ⁿ , Lattice dynamics in monoatomic & diatomic lattice
30/10/21 Saturday	Inner product, Linear transformation	Two atoms per primitive basis, optical & acoustic modes, Quantisation of elastic waves
31/10/21 Sunday		Sunday

BSc I Maths	BSc I CS	Sign
para & ferro mag substance BH curve, cycle of mag ⁿ , hysteresis, hysteresis loss, Biot Savart's law & its app ⁿ		Alh
Mag field due to str. current carrying conductor, current loop, current loop as mag dipole & dipole moment		Alh
Ampere's law, Integral & diff form, Neumann		Alh
P. C. Claudius H.O.D. Physics B.M.M. Principal Bhilai Mahila Mahavidyalaya Hospital Sector, Bhilai, Durg (C.G.)		

Th. F.S.		M.T.W.		Th. F.S.	
Date	B.Sc (H.Sc) Part I	B.Sc (H.Sc) Part II	B.Sc (H.Sc) Part II	Date	B.Sc (H.Sc) Part I
	Intro to Res. Mgt.	Tex & fibre Sci.	Found ⁿ of Anty 2		Intro to Res. Mgt.
01.03.22		Holiday		01.03.22	
02.03.22		DL		02.03.22	
03.03.22		DL		03.03.22	
04.03.22	Preparation of viva	Preparation of viva	Preparation of viva	04.03.22	Preparation of viva
05.03.22		DL		05.03.22	
06.03.22	Sunday		Sunday	06.03.22	Sunday
07.03.22	Pract. Exam - HD	Pract. Exam - Comm. Proc.	Pract. Exam - App. Math.	07.03.22	Pract. Exam - Psychology
08.03.22		Tex & fibre Sci.	Ext. Expts	08.03.22	
09.03.22		Clinical Nut.		09.03.22	
10.03.22	Pract. Exam - Comm. Proc.	Clinical Nut.	ECE	10.03.22	
11.03.22	Tex & clo.	Comm. Nut.	FP	11.03.22	
12.03.22	Res. Mgt.	LSD	Found ⁿ of Anty 2	12.03.22	Pract. Exam - Home Sci.
13.03.22	Sunday		Sunday	13.03.22	
14.03.22	Pract. Exam - Basic Nut.	Con. Eco.	BC	14.03.22	
15.03.22	Pract. Exam - Comp. Bio.	All absent		15.03.22	
16.03.22		DL		16.03.22	
17.03.22	All absent		All absent	17.03.22	
18.03.22		Holi		18.03.22	
19.03.22		Special	leave	19.03.22	
20.03.22	Sunday		Sunday	20.03.22	
21.03.22		Method & types		21.03.22	
22.03.22		of layout		22.03.22	
23.03.22		continued.		23.03.22	
24.03.22	Formal technique:		Floor coverings	24.03.22	Formal technique of w.
25.03.22	Micro motion film		rug & carpets	25.03.22	Micro motion film analysis
26.03.22	analysis, Cyclograph		continued.	26.03.22	Cyclograph, Stop watch technique
27.03.22	Sunday		Sunday	27.03.22	Sunday
28.03.22				28.03.22	
29.03.22	Pen & pencil tech.	fundamentals of	Holiday - Bhakta	29.03.22	Mata Karman Jayanti
30.03.22	Process chart, Operating	fitting, prob. anal.		30.03.22	Classes of change
31.03.22	multiman & Pathway	in fitting factors	Accessories.	31.03.22	H.H. equipm. used for saving time & energy.

Th. F.S.		M.T.W.	
Date	B.Sc (H.Sc) Part I	Date	B.Sc (H.Sc) Part I
	Family Resource Mgt.		Dyeing & Printing
	Holiday		
01.03.22			
02.03.22			
03.03.22			
04.03.22	Preparation of viva		Pigments - continued
05.03.22	DL		
06.03.22			Sunday
07.03.22			Dyeing machines
08.03.22			for fibres
09.03.22			Yarns & fabric
10.03.22			continued
11.03.22			Industrial dyeing
12.03.22			practices.
13.03.22			Sunday
14.03.22			Dyeing auxiliaries
15.03.22			and their uses
16.03.22			
17.03.22			
18.03.22			
19.03.22			
20.03.22			Sunday
21.03.22			Dyeing of blends
22.03.22			continued
23.03.22			Textile designing
24.03.22			Formal technique of w.
25.03.22			Micro motion film analysis
26.03.22			Cyclograph, Stop watch technique
27.03.22			Sunday
28.03.22			
29.03.22			
30.03.22			
31.03.22			

Principal
Dr. Mahesh Maheshwari

December-2021

December-2021

Date	B.Sc [Hse] + III sem Extension Edu.	M.Sc [H.D] - I sem Theories of H.D	M.Sc [H.D] - III sem Cont 9 am	M.Sc [H.D] - III sem Act study in H.D	
12-24	film	Poular	What is first cultural assess- ment	Early, low dev.	
12-25	film cont.	Walker			
12-26	film cont.	Skinner			
12-27	cont.	Skinner cont.	- Cont -	Early childhood Ed	
12-28	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY
12-29	Non-media		Assessment	Middle childhood	
12-30	M.L.	M.L.	M.L.	M.L.	M.L.
12-31	M.L.	M.L.	M.L.	M.L.	M.L.
1		Social Learning	anal Intervention		
2	optional leave	O.L.	O.L.	O.L.	O.L.
3		Bandura's theory		Middle - cont.	
4	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY
12-21	SUNDAY		Nature of Psychological Disorders	characteristics of Adolescence Development	
12-22	outdoor advertisement		- Cont. -		
12-23	Horsing	Karl Rogers theory			
12-24	Artists	- cont -			
12-25		Karl Rogers cont.			
12-26			Holiday	Holiday	Holiday
12-27	Ghosi Das Jayanti	Ghosi Das Jayanti	SUNDAY	SUNDAY	SUNDAY
12-28	SUNDAY	Freud Theory of	Psychological Disorders	youth and adulthood	
12-29	Electronic Sign	Kurt Lewin	Adolescence	characteristics	
12-30	Bell Boards	- cont. -	Winter Vacations	Winter Vacations	Winter Vacations
12-31	Bulletin Boards	- cont. -			
1	Winter vacations	Winter vacations			
2			SUNDAY	SUNDAY	SUNDAY
12-21	SUNDAY	SUNDAY			
12-22	C.L.	C.L.	C.L.	C.L.	C.L.
12-23	C.L.	C.L.	C.L.	C.L.	C.L.
12-24	Letter bins	Jung's theory	During adulthood	Seminar	
12-25	Other assignments	- cont. -	Cont.		
12-26	M.L.	M.L.	M.L.	M.L.	M.L.
12-27					
12-28					
12-29					
12-30					
12-31					

Principal

Bhola Mahanta

SEPTEMBER 2022

DATE	B.Sc (HSE) PART I	HUMAN DEVELOPMENT
	FOOD & NUTRITION	TH.F.S
01/09/2022		Principles of Dev
02/09/2022		Factor affecting
03/09/2022		Growth & Development
04/09/2022	SUNDAY	SUNDAY
05/09/2022	macronutrients carbohydrate	
06/09/2022	sources / functions	
07/09/2022	do	
08/09/2022		Hereditary & Environment
09/09/2022		do
10/09/2022		Principles of Heredity
11/09/2022	SUNDAY	SUNDAY
12/09/2022	classification	
13/09/2022	deficiency / excess	
14/09/2022	do	
15/09/2022		chromosomes genes
16/09/2022		Genotype, Phenotype
17/09/2022		do
18/09/2022	SUNDAY	SUNDAY
19/09/2022	Digestion/absorption	
20/09/2022	cooking methods	
21/09/2022	Processing of Foods	
22/09/2022		Social development
23/09/2022		Socialization
24/09/2022		celebration of N. month
25/09/2022	SUNDAY	SUNDAY
26/09/2022	Protein introduction	
27/09/2022	classification	
28/09/2022	do	
29/09/2022		Milestones of social dev
01/10/2022		Factor affecting

CLASSE (HSE) PART II	CLASSE (HSE) PART III	CLASSE (HSE) PART IV
CLASSE (HSE) PART II	CLASSE (HSE) PART III	CLASSE (HSE) PART IV
1.50	Food-Food	Food-Food
Th.F.S	Th.F.S	Th.F.S
Emotional dev	Shelf life of Food	Biological
Intellectual dev	Food	Malnutrition
do	do	do
SUNDAY	SUNDAY	SUNDAY
causes		
symptoms		
do		
	Sensory dev	Types of Preservation
	do	chemical Preservation
	Perceptual dev	Types of Preservatives
SUNDAY	SUNDAY	SUNDAY
Metabolism		
do		
Diagnosis		
	Perceptual dev	Qualities
	Day to day	Precautions
do	do	Specific product
SUNDAY	SUNDAY	SUNDAY
Dietetic Treatment		
do		
Complications		
	Heightened emotional	Fresh food storage
	do	vegetable products
	Nutrition month at Piseagom	Phosphorus
SUNDAY	SUNDAY	SUNDAY
Insulin		
hypoglycemic drugs		
do		
	Stress of Adolescence	do
	Coping up strategies	Animal Sodium

Principal
30/09/2022
Principal
30/09/2022
Principal
30/09/2022

M.Sc (Textile) IIIrd semester

Date	Quality control in Textiles	Fashion Illustration
17-3-22 Thurs	—	All students absent
18-3-22 Fri	Holi Holiday	Holiday
19-3-22 Sat	Holi Holiday	— do —
20-3-22	Sunday	Sunday
21-3-22 Mon	finishing	—
22-3-22 Tues	—	Blouses
23-3-22 Wed	Mechanical finishes	—
24-3-22 Thurs	—	Blouses
25-3-22 Fri	continued —	Coats
26-3-22 Sat	"	Coats
27-3-22	Sunday	Sunday
28-3-22 Mon	Karma Jayanti Holiday	—
29-3-22 Tues	—	Jackets
30-3-22 Wed	Chemical finishes	Plcate, quilting
31-3-22 Thurs	—	EL

M.Sc (H.S) IVth semester

Knitting Technology & Draping	Apparel & its social Psychological aspects	Fashion Merchandising
All students absent	All students absent	—
Holi Holiday	—	—
—	—	Holi Holiday
Sunday	Sunday	Sunday
New development	Physically challenged	Product development
—	— do —	Brand Mgt
Brocade, Damask	— do —	— do —
Tapestry	Quality of apparel	—
Textile design the way	—	—
—	—	Branding strategies
Sunday	Sunday	Sunday
Karma Jayanti	Holiday	Holiday
—	Standards	Role of promotion
Dress form	— do —	Methods of promotion
EL	EL	EL

Signature
8/4/22

022

Date	4th sem XIII	5th sem XIV	2nd sem VIII
	Methods	Disabilities	MMP
1.7.21	C.L.		
2.7.21	Survey - Imp points	Visual impairment	Art -> management
3.7.21	Continued	Continued	Continued
4 Sunday			
5	Definition, imp	Problem of these children	Science - Management
6	Continued	Types	Continued
7	Qualities of this method	Edu-facilities	Levels of management
8	Continued	Continued	Continued
9			
10			
11 Sunday			
12	Survey - Type	Edu-policy for	Lower level - money
13	Continued	visual impaired	Skills for mng
14	Examples - Survey	Hearing impaired	Technical skills
15	Questionnaire method	Continued	Mechanical
16	Structured	Deaf-blindness	Continued
17	Unstructured	Continued	Process or Function of management
18 Sunday			
19	On the basis of content	Problems of hearing impaired	Process - Continued
20	Interview method	Continued	Sub functions
21	→ Ethical - Ajuba		
22	Types continued	Causes	Planning - concept
23	Continued	Continued	Steps of comparison
24	Merits & Demerits	Learning of deaf children	Continued
25 Sunday			
26	Process of this method	Learning - continued	Planning - Policy
27	Continued	Continued	Rules
28	Case - study	Mental ret.	Strategies
29	Characteristics	Diagnosis	Infant - weaning
30	Continued	Continued	Sup. food
31.7	Process	Tests.	Malnutrition

4 Sem Practical Methods	BSc III ECE	Test Methods	Test Disability	Test AMP
Introspection works do				
	Introduce Imp. continued			
C & Test Administration	ECE defini continued characteristic.	Test		Test
	Need and imp ECE continued objectives-1			
Personality test Schilling Analysis	Physical deve. Deve. motor skills continued	Test 3/2/21	Test Guth	Test 3.8.21

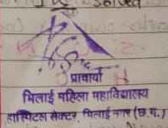
WORK DONE

IN THE MONTH OF APRIL



Date	Statistics (M. Com II)	Income Tax (M. Com II)
1/4/22	F Test	Tax deduction at Source
2/4	It's solved	It's solved
3/4	S U N D A Y	
4/4	O N L E A V E	
5/4	Intrapolation extrapolation	It's solved
6/4	O N L E A V E	
7/4	It's solved	It's solved
8/4	It's solved	It's solved
9/4	Binomial Method It's solved	It's solved
10/4	S U N D A Y	
11/4	It's solved	Tax planning with reference of location
12/4	It's solved	Nature and form of Organisation of new undertaking
13/4	It's solved	
14/4 to 15/4	H O L I D A Y	
16/4	It's solved	Tax planning to capital structure
17/4	S U N D A Y	

Date	Advance Statistics (M. Com II)	Income Tax (M. Com II)
18/4	It's solved	It's solved
19/4	It's solved	It's solved
20/4	Newtons method solved	It's solved
21/4	It's solved	It's solved
22/4	It's solved	It's solved
23/4	It's solved	It's solved
24/4	S A U N D A Y	
25/4	It's solved	Decision dividend policy
26/4	Longrages method	It's solved
27/4	It's solved	It's solved
28/4	It's solved	It's solved
29/4	H O L I D A Y	
30/4	It's solved	It's solved



WORK DONE IN THE

Date	B.COM-I	B.COM-II	
1	Rajya	sthapna	May 1/10
2		unit I ill. (1) (2)	Diwas
3	Diwali Vacation		
4			
5			
6			
7			
8			
9		Unit I ill. (1) (2)	May 1/10
10		Prac. Prob (3) (4)	Thurs. 2/10
11		ill. No. (15) (16)	Import.
12		ill. No. (17) (18)	Nature
13		Prac. Prob (19) (20)	Difference
14	Sunday	Sunday	Sunday
15	Unit 2 proposal		cost sheet
16	Acceptance	ill. (21) (22)	Prac. (1) (2)
17	Agreement	Prac. (19) (22)	ill. No (3) (4)
18	four consent	ill. No. (20) (21)	Prac. Prob (18) (19)
19	Holiday	Holiday	Holiday
20			
21	Sunday	Sunday	Sunday
22	Contract Agreement	Unit III class	
23	Elements	C.G. commercial	
24	Position	For ill (1) (2)	
25		Prac (1) (2) (3)	
26		ill. No (5) (6) (7)	
27		Prac. Prob (7) (8) (9)	
28	Sunday	Sunday	Sunday
29	C.L.	C.L.	C.L.
30	C.L.	C.L.	C.L.

MONTH of November 2021

M.COM-Proc.	M.COM-Final.
Rajya	sthapna
	Diwas.
Diwali Vacation	
Expansion cycle.	tabular cost valuation
fundamental concepts	ill. No (1) (2) prac. (1) (2)
Theory of Price	ill. No. (3) (4) (5)
Limit Pricing theory	Prac. Prob. (5) (6) (7)
Law of Demand	
	Sunday
Expansion and contraction	
Demand, Shifting of	ill. No (7) (8)
Demand Curve	ill. No (8) (9)
Construction of Demand	Prac. Prob (11) (12)
	Holiday
	Sunday
Market share concept	
of Demand	
Life cycle segmentation	
Analysis	
Elasticity of Demand.	
	Sunday
	C.L.
	C.L.

Principal
 Panchsheel Mahavidyalaya
 Hapur Road, Ghaziabad, Durg (C.G.)

Date	B-com-11 year	B-com-11 year	M-com-11 year	M-com-11 year	B-com-11 year
17-8-21	Back Q (7) solved.	Not Audit	• Double cleared	Recurring	Final Exam
18-8-21	Gels in green/ Gels in adv. paper (20)	Cash Audit	• Accounts of Double Accounting system.	Recurring	Final Exam
19-8-21	Pb (21) - shown not shown.	Cash Audit	• Double	P.L.	—
20-8-21	Holi	Holi	(P)	Holi	Holi
21-8-21	Back Ques (20)	—	• Abs	at All.	—
22-8-21	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY
23-8-21	Back Ques (21)	Intern Audit	• Acco	• Profitability	• Trading Bill
24-8-21	Back Q (22)	Costing Audit/ Adv./Drader	Comp • CPI	in detail. • MAC system	• Trade Bills
25-8-21	ILT (23)	Intern Audit	ILT	• D solved (online)	• Accept/Discount Bills
26-8-21	ILT (24)	—	ILT	• D solved (online)	—
27-8-21	TGT Taky	—	ILT	• D solved	• Policy
28-8-21	Double Clear	—	Back	• Double	—
29-8-21	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY
30-8-21	Back Q - solve	• Difficulties of cost/ILT	Back	• Double	• Cash Money Market
31-8-21	Back Q - solved	• Costing Audit/ occasional Audit	Back	• Double	• Cash Money Market

Date/Day	1 st period	2 nd period
22/03/22 Tuesday	B.com 1 st year- Data from access and excel sheet	B.com 1 st year- Custom animation
23/03/22 Wednesday	B.com 2 nd year- SQL Commands with queries	B.sc (H.sc) - Secondary storage devices
24/03/22 Thursday	B.com 2 nd year- Trade cycle	B.com 2 nd year- PL/SQL and SQL
25/03/22 Friday	B.com 3 rd year- VB scripts	B.com 3 rd year- Visual studio platform
26/03/22 Saturday	B.com 3 rd year- Finding tools	B.com 3 rd year- Visual basic life
27/03/22 Sunday	SUNDAY	SUNDAY
28/03/22 Monday	HOLIDAY	HOLIDAY
29/03/22 Tuesday	B.com 1 st year- Adding & removing doc & Ww	B.com 1 st year- Screen saver and appearance
30/03/22 Wednesday	B.com 2 nd year- Changing passwords	B.com 2 nd year- Triggers in SQL/PL
31/03/22 Thursday	B.com 2 nd year- Gambling on net	B.com 2 nd year- Diversity

3 rd period	4 th period	Sign	HoD
B.com 1 st year- Slide show options	M.sc (BT) - Practical work (Excel)	marked	B.L
B.sc (H.sc) - Number System	M.sc (MT) - Practical work (Excel)	marked	B.L
B.com 2 nd year- Gambling on net & virtual action	M.sc (MT) - Practical work (Excel)	marked	B.L
B.sc (H.sc) - Binary, Decimal Number System	M.sc (Chem) - Practical	marked	B.L
B.com 3 rd year- VB & scripts	M.sc (Chem) - Practical	marked	B.L
SUNDAY	SUNDAY	-	-
HOLIDAY	HOLIDAY	-	-
B.sc (H.sc) - Hexadecimal and octal no system	M.sc (BT) - Practical word & Excel	marked	B.L
B.com 2 nd year- Database files	M.sc (MT) - Practical powerpoint	marked	B.L
B.com 2 nd year- Internet Bookshop	M.sc (MT) - Practical powerpoint	marked	B.L

प्राचार्य

पिलाई महिषा मयानिधायक
हासिपट्टन सेक्टर, पिलाई नगर (छ.ग.)

	B. Com I Communication	B. Com II Cost Acc
16/11/21	—	Process Costing III - solved Back question - 06
17/11/21	—	Back question - solve
18/11/21	Advantages & Disadvantages of Group Discussion	Illustration 31 solve
19/11/21	HOLIDAY	Guest Name Tejanti
20/11/21	<u>C. Leave</u>	<u>C. Leave</u>
21/11/21	SUNDAY	SUNDAY
24/11/21	—	Process - Joint & by-products
23/11/21	—	Illustration - solve
24/11/21	—	Back question -
25/11/21	Interview - Definition, Objective & Characteristics	Back question -
26/11/21	Kind of Types of Interview	Illustration
27/11/21	Seminar - Characteristics, Types & Objectives	Back question -
28/11/21	SUNDAY	SUNDAY
29/11/21	—	Break even Point - Formula given
30/11/21	—	BEP Unit's & Q. Question

	B. Com II Company Law	M. Com I C.L.F.	M. Com III
	Legal Rules as to Issue of Prospective Illustration of Shares meaning, Def. & Chara. Legal provisions as to the Alot. of Share.	Power & Duties of Company Liquidator Diff. between members & Creditors Voluntary winding up Kinds of Voluntary winding up	At Mgt. Dec. Ex. 9 PIV Ratio Ex. 16 & 11 M.O.S. Sale BEP, PIV Ratio & M.O.S. Problems solve Some important Examples
	Guest Name Tejanti	Guest Name Tejanti	Guest Name Tejanti
	<u>C. Leave</u>	<u>C. Leave</u>	<u>C. Leave</u>
	SUNDAY	SUNDAY	SUNDAY
	Company management	Company Management	Decision Accounting Marginal Costing
	Shares - Meaning, Definitions & Nature Stock - Meaning & Legal provisions.	Managerial Remuneration Company Meeting and Solutions	Decision Accounting Marginal Costing III - 02 & 03
	—	The Negotiable Instrument Act 1881 - Definition & Types of negotiable instrument	Back question -
	—	Negotiation - Definition, Characteristics	Back question -
	SUNDAY	SUNDAY	SUNDAY
	Kinds of Shares & Comparative study of share	Diff. between Equity & Preference Share	III - 11 & 12 solve
	Issue of Shares	Holder in due course	III - 11 & 12 solve

मिनाई महिला महाविद्यालय
बिलासपुर, बिलासपुर (छ.प्र.)

Date	B. com. Part I	B. com. Part II
1.11.21	Holiday	Holiday
2.11.21	Illus solved.	Test
3.11.21	Diwali Vacation	
4.11.21		
5.11.21		
6.11.21		
7.11.21		
8.11.21	Illus solved	important point discussed
9.11.21	} on leave	
10.11.21		
11.11.21		
12.11.21	Sunday	Sunday
13.11.21	P&L A/c with Adjustment	Leadership - concept meaning
14.11.21	Illus solved	characteristic of leadership
15.11.21	Illus solved	quality of good leader
16.11.21	on leave	on leave
17.11.21	B/s with Adjustment	women enterprise
18.11.21	Illus solved	continued.
19.11.21	Sunday	Sunday
20.11.21	Illus solved	Types of leadership
21.11.21	Illus solved	Theory of leadership

M. com. III rd sem	M. com. III rd sem
Holiday	Holiday
Test	discussion / doubt clear
Diwali	Vacation
Test	
on leave	on leave
Sunday	Sunday
Marginal costing	decentralization
Illus solved	staffing meaning & concept / definition
Illus solved	types
on leave	on leave
Illus solved	
Illus solved	
Sunday	Sunday
Illus solved	Procedure
Illus solved	

03/mar/2022 Thursday	B.Com - III rd mgt	B.Com - II nd Statistics
04/mar/2022 Friday	B.Com - II nd Statistics	B.Com - III rd mgt
05/mar/2022 Saturday	B.Com - II nd Statistics	B.Com - III rd mgt
06/mar/2022 SUNDAY	SUNDAY	SUNDAY
07/mar/2022 Monday	B.Com - III rd mgt A/c (B)	B.Com - III rd mgt A/c (A)
08/mar/2022 Tuesday	B.Com - III rd mgt A/c (B)	B.Com - III rd mgt A/c (A)
09/mar/2022 Wednesday	B.Com - III rd mgt A/c (B)	B.Com - III rd mgt A/c (A)
10/mar/2022 Thursday	B.Com - III rd mgt (B)	B.Com - III rd mgt A/c (A)
11/mar/2022 Friday	B.Com - II nd Bus. Statistics	B.Com - II nd mgt (A)
12/03/2022 Saturday	B.Com - II nd Bus. Statistics	B.Com - II nd mgt (A)
13/03/2022 Sunday	SUNDAY	SUNDAY

M.Com - 4 th Sem F. mgt	M.Com - 2 nd Sem Income Tax	P. mgt
M.Com - 4 th Sem F. mgt	M.Com - 2 nd Sem Income Tax	P. mgt
M.Com - 4 th Sem F. mgt	M.Com - 2 nd Sem Income Tax	P. mgt
SUNDAY	SUNDAY	-
M.Com - 4 th Sem F. mgt	M.Com - 2 nd Sem Income Tax	P. mgt
M.Com - 4 th Sem F. mgt	M.Com - 2 nd Sem Income Tax	P. mgt
M.Com - 4 th Sem F. mgt	M.Com - 2 nd Sem Income Tax	P. mgt
M.Com - 4 th Sem F. mgt	M.Com - 2 nd Sem Income Tax	P. mgt
SUNDAY	SUNDAY	-

4/ my and ...

Date/Day	Events/Topics	Remarks
24.7.2021 (Saturday)	NAAC Criteria QRC & Boe Instruments List Requisition	BI
26.7.2021 (Monday)	PE effect, Planck's Law PG - Pract. (IV Sem - Ana) Gunn Pirena - Cushman Yoder-5000-	BI
27.7.2021 (Tuesday)	Compton effect, Bohr's Model	BI
28.7.2021 (Wednesday)	Holstey Gel & Coattises	BI
29.7.2021 (Thursday)	ML	BI
30.7.2021 (Friday)	Statistical Thermodynamics - Basics Phase Ensemble, Partilim f ⁿ .	BI
31.7.2021 (Saturday)	Translational, Rotational, Electronic & vibrational Neeta Lalika Farewell f ⁿ .	BI

M. G. ...

Head
Chemistry Deptt.
Bhilai Mahila Mahavidyalaya
Bhilai Nagar

Date/Day	Events/Topics	Remarks
01.8.2021 Monday	Heisenberg's Uncertainty Prin, De-Broglie hypothesis.	BI Extra Class 23-4pm M.S. II Sem
02.8.2021 Tuesday	B.G. III Darrison - General Expt. Grassoidal Eq ⁿ . M.S. IV Sem - Revision of abstr. life	BI Extra Class N.C. II Sem
04.8.2021 Wednesday	Criteria - VI & Alter. Bond lengths & Bond angles, Nam Sem by Yarni & Kanis (M.S. IV)	BI Extra Class M.S. II Sem
05.8.2021 Thursday	Documents Collection & assembly of self & deptt & Grit	BI (G)
06.8.2021 Friday	Meeting on Grit - I/C M.S. II Sem	BI
07.8.2021 Saturday	Pract. Exam (LC-VIII) G.L. on Pers. Dev.	BI
08.8.2021 Monday	Adirabi Dadas Holiday.	
10.8.2021 Tuesday	Sinoidal eq ⁿ Wave Eq ⁿ . Pract. by Yarni & Kanis Pract. Xan	BI M.S. II Sem
11.8.2021 Wednesday	M.S. Class Prep ⁿ & Prep ⁿ of new particles Pract. by Kanis & Yarni	BI

Date	B.Sc. I	B.Sc. III	M.Sc. I	M.Sc. III	Practicals
22/12/21 Friday		poly-urethane, Rubber synthetic and natural Rubber.		Principle, nomenclature and application of different types of displacement.	
27/12/21 Sunday			Elimination reaction and isomer	acid and base displacement.	B.Sc. II
28/12/21 Sunday		← Sunday →			
29/12/21 Monday	orbitals and their types paramagnetic transition metal		pericyclic reactions Introduction.		B.Sc. III
30/12/21 Tuesday	Shapes of different orbital.		Frontier molecular approach.		B.Sc. I
31/12/21 Wednesday	<u>Ph Chem?</u>	<u>Ph Chem?</u>	word word - Nature and		B.Sc. III
1/1/22 Thursday	Head Chemistry Deptt, Bharati Mahila Mahavidyalaya, Bharati Nagar.	Principal Bharati Mahila Mahavidyalaya		Types of groups Nomenclature of Ions Square	B.Sc. III
2/1/22 Friday		Original reagent, preparation and structure		Name, Mode, and Medicine	
3/1/22 Saturday	← Sunday →				
4/1/22 Sunday	← Sunday →				
5/1/22 Monday			Electrolytic reactions		B.Sc. III
6/1/22 Tuesday	Electronic configuration				

S.No.	Name of students	Roll No.	Enrol. No.
17	Seishti Tiwari	21333093017	HU/341/18007034
18	Usha mistary	21333093018	HU/331/18007535
19	Varsha Madhukar	21333093019	HU/302/18007225
20	Yogita Sinha	21333093020	HU/205/18007092

CH-01 Group Theory and Chemistry of metal complexes

CH-02 Concepts of organic Chemistry

CH-03 Quantum chemistry, Thermodynamics and Chemical Dynamics-I

CH-04 Theory and Applications of spectroscopy-I

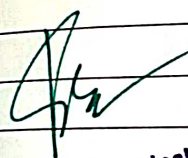
CH-01	CH-02	CH-03	CH-04
18	18	18	18
17	18	18	17
18	18	19	18
18	18	18	18

(R) 29/12/21

(10) 28/12/21

(21) 29.12.21

(23) 29/12/21



Principal
Bhail Mahila Mahavidyalaya
Hospital Sector, Bhilai, BURG (C.G.)