	11					ed as per plan.	Co-curricular activities and Extra curricular activities are also organised as per pian.	o-curricular activities and Extr	S
						r plan.	(2) Presentation/ Seminar/ Group discussion also take according as per plan.	resentation/ Seminar/ Group	(2)
						.0	(1) Remideal and Tuterial class will be organised according to time table	Remideal and Tuterial class w	Note: (1) R
				8	REVISION	REVISION	REVISION	March P-I,P-II,P-III	
CHALK AND BOARD	SCIENCE DAY			15+10	IR,UV-VISIBLE,NMR SPECTROSCOPY,ELE CTROCHEMISTRY-II	ORGANIC COMPOUNDS OF NITROGEN,PHOTOCH EMISTRY	AROMATIC HYDROCARBONS, CHEMICAL KINETICS	February P-II U-V P-III U-V	
BOARD	GEST LECTURER,		N	15+6	m	ACID BASES,NON AQUESOUS SOLVENTS,PHASE EQUILIBRIA	CHEMISTRY OF NOBLE GASES,SOLID STATE CHEMISTRY	January P-III U-IV, P-I U-V	
BOARD	IL FUNTION	N	N		NTHE	CHEMISTRY OF LANTHANIDE AND ACTINIDES, CARBOXY LIC ACID AND DERIVATIVES	S-BLOCK AND P-BLOCK ELEMENTS, CHEMISTRY OF ALIPHATIC HYDROCARBONS	December P-I U-IV, P-II U-IV	O
BOARD	BLOOD DONATION CAMP	ω	4		SPECTROSCOPY;ROT 18+10 ATIONAL,IR,RAMAN,E LECTRONIC	EQUILIBRIUM	LIQUID STATE, COLLOIDS AND SURFACE CHEMISTRY	November P-III U-III	z
BOARD	OPMENT AMS		ω	10	ORGANOMETALLIC CHEMISTRY, BIOMOLE CULES	TION Y,ALDEHYD TONES	COVALENT BONDING, CONFORMATIONAL ANALYSIS OF ALKANES	October P-I U-III, P-II U-III	
BOARD	NCE	4	α		5,	OXIDATION AND REDUCTION,THERMO DYNAMIC-II	CHEMICAL BONDING-I IONIC BOND,GASEOUS STATE CHEMISTRY	September P-I U-II, P-III U-II	Şe
CHALK AND BOARD	YS SS		0		METAL LIGANDS BONDING IN TRANSITION METAL COMPLEXES, HETERO CYCLIC COMPOUNDS	CHEMISTRY OF TRANSITION SERIES ELEMENTS, CHEMISTR Y OF ORGANIC HALIDES	ATOMIC STRUCTURE, PERIODIC PROPERTIES, BASIC OF ORGANIC CHEMISTRY	August P-1 U-1, P-11 U-1	
CHALK AND BOARD				15+8+5	QUANTUM MECHANICS- I,ORGANOMETALLICS	THERMODYNAMICS,A LCOHOLS,PHENOLS	MATHEMATICAL CONCEPT FOR CHEMIST, STEREOCHEMISTRY	July P-III U-I, P-II U-II	
Aids	Co-curricular activities	Tutorial / Remedial classes	Expected Practical class	Expected class	B.Sc. III	TOPIC DESCRIPTION B.Sc. II	B.Sc. I	D PAPER AND UNIT	EXPECTED MONTH
		S: B.Sc.I,II,III	CLASS:		3	SUBJECT :CHEMISTRY	YADAV	COURSE: UNDER GRADUATION. NAME OF TEACHER: MISS NANDANI YADAV	NAME OF
				7-18)	DEMIC SESSION 2017-18)	ANNUAL TEACHING PLAN (ACADEMIC SESSIO	ANNUAL TEA		
			MAH	KABIRDHAM	1	OLLEGE PAND,	INDIRA GANDHI GOVT COLLEGE PANDARIA, DISTT.	IND	
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		ANNUAL TEACHING PLAN (ACADEMIC SES	ANNUAL TEACHING PLAN (ACADEMIC SES	[왕]	9)				
COURSE:UNDER GRADUATION.	RADUATION.			SUBJECT :CHEMISTRY					
NAME OF TEACHER: MISS LAVEENA THAKUR	R: MISS LAVEENA	THAKUR					_		
LED	PAPER AND UNIT		TOPIC DESCRIPTION		Expected	Expected Practical	Remedial activities	aliar	Aids
MONIT		B.Sc. I	B,Sc, II	B.Sc. III		class	classes		
July F	July P-I U-I, P-II U-I	ATOMIC STRUCTURE,	TRY OF TRANSITION	NG	15+8			PLANTATION	BOARD
		PERIODIC PROPERTIES, BASIC OF ORGANIC	SERIES ELEMENTS.CHEMISTRY OF	COMPLEXES, HETEROCYCLI					
		CHEMISTRY		C COMPOUNDS					CHAIKAND
August F	August P-III U-I, P-II U-II	MATHEMATICAL	AMICS,ALCOHO		20+10	œ	ú	PROGRAMS	BOARD
		CHEMIST,	LS, PHENOLS	I, ORGANOME I ALLICO					
		STEREOCHEMISTRY			L	1			CHAIKAND
September I	September P-I U-II, P-III U-II	CHEMICAL	OXIDATION AND	<i>U</i>	12+8+8		1	GHIDANGE	BOARD
		BONDING-I IONIC BOND,	REDUCTION, THERMODYNAM OF TRANSITION METAL	COMPLEXES OF ANTUM					
	-	CHEMISTRY		MECHANICS-II					
October	October P-I U-III, P-II U-III	COVALENT BONDING,	COORDINATION CHEMISTRY AI DEHYDES	ORGANOMETALLIC	10+7+10	ō	u	DEVELOPMENT	BOARD
		ANALYSIS OF ALKANES		J				PROGRAMS	
November P-III U-III	P-III U-III	LIQUID STATE,	CHEMICAL EQUILIBRIUM	PY;ROTATIO	14+10	S)	G	DONATION	BOARD
		COLLOIDS AND		NAL, IR, RAMAN, ELECTRONI				CAMIT	2
		S BI OCK AND	CHEMISTRY OF I ANTHANIDE BIOINOGANIC		15+10	5	2	ANNUL FUNTION	CHALK AND
December	December F-I O-IV, F-II O-IV	P-BLOCK ELEMENTS.	AND	YNTHETIC					BOARD
		CHEMISTRY OF ALIPHATIC	ACTINIDES, CARBOXYLIC	POLYMERS				×	
		HYDROCARBONS	ACID AND DERIVATIVES					1	
January	January P-III U-IV, P-I U-V	CHEMISTRY OF	S,NON	D AND SOFT ACIDS	10+6	ω		GEST LECTURER,	CHALK AND
		NOBLE GASES, SOLID		AND					BOARD
		STATE CHEMISTRY	SOLVENTS, PHASE	BASES,ELECTROCHEMISTR					
	_	APOMATIO	OBCANIC COMPOUNDS OF	IV-VISIBLE NMB	15+10			NATIONAL	CHAIKAND
February	February P-II U-V P-III U-V	HYDROCARBONS,	NITROGEN, PHOTOCHEMIST	PY,ELECTRO	2			SCIENCE DAY	BOARD
		CHEMICAL KINETICS	RY	₹Ұ-11					
March	March P-I,P-II,P-III	REVISION	REVISION	REVISION	10				
Note: (1) Remideal a	and Tuterial class wil	(1) Remideal and Tuterial class will be organised according to time table	table.						
(2) Presentatio	n/ Seminar/ Group o	(2) Presentation/ Seminar/ Group discussion also take according as per plan.	s per plan.						
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Co-curricular activities and Extra curricular activities are also organised as per plan.

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		ANNUAL	ANNUAL TEACHING PLAN (ACADEMIC SESSI	ON 20	20)				
COURSE:UNDER GRADUATION.	ADUATION.		SUBJECT : CHEMISTRY	HEMISTRY			CLASS:E	CLASS:B.Sc.I,II,III	
NAME OF TEACHER	: MISS LAVEENA T	NAME OF TEACHER: MISS LAVEENA THAKUR, MISS CHANDANI SOLANKI							
EXPECTED P.	PAPER AND UNIT		TOPIC DESCRIPTION	•	Expected	_	Tutorial / Co-curric	cular	Teaching Aids
		B.Sc. I	B.Sc. II	B.Sc. III	Cidss	class	classes		
July	July P-1 U-1, P-11 U-1	E, TES,	CHEMISTRY OF TRANSITION SERIES	METAL LIGANDS BONDING IN TRANSITION	18+6			PLANTATION	BOARD
		í 	S RY	METAL COMPLEXES,HETEROCY CLIC COMPOUNDS			-		
August	August P-III U-I, P-II U-II	MATHEMATICAL CONCEPT FOR CHEMIST, STEREOCHEMISTRY	THERMODYNAMICS,ALC OHOLS,PHENOLS	QUANTUM MECHANICS- I,ORGANOMETALLICS	20+7	æ	4	PROGRAMS	BOARD
September F	September P-I U-II, P-III U-II	CHEMICAL BONDING-I IONIC BOND,GASEOUS STATE CHEMISTRY	OXIDATION AND REDUCTION,THERMODY NAMIC-II	MAGNETIC PROPERTIES OF TRANSITION METAL COMPLEXES,QUANTUM MECHANICS-II	15+8+8	8	3	CARRIER GUIDANCE	CHALK AND BOARD
October F	October P-I U-III, P-II U-III	COVALENT BONDING, CONFORMATIONAL ANALYSIS OF ALKANES	COORDINATION CHEMISTRY, ALDEHYDES AND KETONES	ORGANOMETALLIC CHEMISTRY,BIOMOLECU LES	12+10+5	8	ω	DEVELOPMEN I	BOARD
November P-III U-III		LIQUID STATE,COLLOIDS AND SURFACE CHEMISTRY	CHEMICAL EQUILIBRIUM	SPECTROSCOPY;ROTATI 12+10 ONAL,IR,RAMAN,ELECTR ONIC		(h	ω	NOI	BOARD
December	December P-I U-IV, P-II U-IV	S-BLOCK AND P-BLOCK ELEMENTS, CHEMISTRY OF ALIPHATIC HYDROCARBONS	CHEMISTRY OF LANTHANIDE AND ACTINIDES,CARBOXYLIC ACID AND DERIVATIVES	BIOINOGANIC CHEMISTRY,SYNTHETIC POLYMERS	10+10	ω	N	ON DAY	BOARD
January I	January P-III U-IV, P-I U-V	CHEMISTRY OF NOBLE GASES,SOLID STATE CHEMISTRY	ACID BASES,NON AQUESOUS SOLVENTS,PHASE EQUILIBRIA	HARD AND SOFT ACIDS AND BASES,ELECTROCHEMIS TRY-I	15+6	.ω		٠,٠	BOARD .
February	February P-II U-V P-III U-V	AROMATIC HYDROCARBONS, CHEMICAL KINETICS	ORGANIC COMPOUNDS OF NITROGEN,PHOTOCHEMI STRY	BLE,NMR SCOPY,ELECT STRY-II	14+10			SCIENCE DAY	BOARD
March	March P-I,P-II,P-III	REVISION	REVISION	REVISION	9				
Note: (1) Remideal a	and Tuterial class wi	Note: (1) Remideal and Tuterial class will be organised according to time table	e table.						
(2) Presentation	ית Seminar/ Group o	2) Presentation/ Seminar/ Group discussion also take according as per plan.	as per plan.						
Carmicula	ractivities and Extra	Co curricular activities and Extra curricular activities are also organised as per plan.	anised as per plan.						}

Co-curricular activities and Extra curricular activities

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					also organised as per plan.	Co-curricular activities and Extra curricular activities are also organised as per plan	-curricular activities and	Co
					rding as per plan.	(2) Presentation/ Seminar/ Group discussion also take according as per plan.	resentation/ Seminar/ G	(2) P
						ass will be organised according	Remideal and Tuterial cla	Note: (1) R
CHALK AND BOARD			, œ	TRANSITION METAL COMPLEXES, HETEROCYCLI C COMPOUNDS	MISTRY OF ES	PERIODIC PROPERTIES, BASIC OF ORGANIC CHEMISTRY	-	
NATIONAL CHALK AND SCIENCE DAY BOARD	07		12+10	MR ,ELECTROC	🔻	AROMATIC HYDROCARBONS, CHEMICAL KINETICS	P-11 U-V P-111 U-V	February
GEST CHALK AND LECTURER, BOARD	<u> </u>		12+6 3	HARD AND SOFT ACIDS AND THE BASES, ELECTROCHEMISTRY	ACID BASES,NON AQUESOUS SOLVENTS,PHASE EQUILIBRIA	NOBLE GASES, SOLID STATE CHEMISTRY		January
ANNUL FUNTION CHALK AND BOARD	3		15+8 5	BIOINOGANIC CHEMISTRY,SYNTHETIC POLYMERS	CHEMISTRY OF LANTHANIDE AND CTINIDES, CARBOXYLIC ACID AND DERIVATIVES	P-BLOCK ELEMENTS, CHEMISTRY OF ALIPHATIC HYDROCARBONS		
BLOOD CHALK AND DONATION BOARD CAMP	N	5	15+10	DPY;ROTATION ELECTRONIC	CHEMICAL EQUILIBRIUM	COLLOIDS AND SURFACE CHEMISTRY		December
SKILL CHALK AND DEVELOPMENT BOARD PROGRAMS	ω	8	11+7+9	ORGANOMETALLIC CHEMISTRY,BIOMOLECULES	COCKDINATION CHEMISTRY, ALDEHYDES AND KETONES	CONFORMATIONAL ANALYSIS OF ALKANES		November
CARRIER CHALK AND GUIDANCE BOARD	4	10	14+10+8		REDUCTION, THERMODYNAMIC-	BONDING-I IONIC BOND, GASEOUS STATE CHEMISTRY COVAL ENT BONDING		October
PLANTATION CHALK AND CLEANNESS BOARD PROGRAMS	4	O	20+7	I,ORGANOMETALLICS	PHENOLS		77	September
	classes	class	Caso		B.Sc. II	MATHEMATICAL	P-111 U-1, P-11 U-11	
Co-curricular Teaching	Tutorial /	Expected	Expected		TOPIC DESCRIPTION			HTNOM
					R,MISS MALA SAHU	- I STORING CIDANURAKA	EXPECTED PAPER AND UNIT	EXPECT
		:1,11,111	CLASS:B.Sc.I,II,III		SUBJECT : CHEMISTRY	NAME OF TEACHER: MR SHIVRAM KRISHNA CHANDRASS.	F TEACHER: MR SHIV	NAME OF
			0-21)	(ACADEMIC SESSION 2020-21)	COLUMN FLAN)Ņ.	COURSE:UNDER GRADUATION.	COURSE
		M	NABIKUHAM		ANNUAL TEACHING BI AN (ACADEMIC O			
]		INDIRA GANDHI GOVT COLLEGE DANIDADIA DIST	INDIRA GANDHI		T

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(2) Presentation	Note: (1) Remideal	March		February		January		December	b	November P-III U-III		October		September			August		July		MONTH	TYPE OTEN	NAME OF TEACHE	COOKSELONDER GRADUATION	COLIBRETINDED		
on/ Seminar/ Group d	and Tuterial class will	March P-I, P-II, P-III		February P-II U-V P-III U-V		January P-III U-IV, P-I U-V		December P-I U-IV, P-II U-IV		P-III U-III		October P-1 U-III, P-II U-III		September P-I U-II, P-III U-II			August P-III U-I, P-II U-II		July P-I U-I, P-II U-I		PAPER AND UNIT	S INTO CONTRACTOR	B. MB CHIVDAN K	STADUATION.	PARIATION	Z	
(2) Presentation/ Seminar/ Group discussion also take according as per plan.	Note: (1) Remideal and Tuterial class will be organised according to time table.			YDROCARBONS, INETICS		JE OBLE	HYDROCARBONS		CHEMISTRY	LIQUID STATE,	ANALYSIS OF ALKANES	COVALENT BONDING,	GASEOUS STATE CHEMISTRE	CHEMICAL BONDING-I IONIC BOND,	STEREOCHEMISTRY	CONCEPT FOR	MATHEMATICAL	BASIC OF ORGANIC	ATOMIC STRUCTURE, PERIODIC PROPERTIES,	B.Sc. I		EXPERIENCE OF THE PROPERTY OF				JIRA GANDHI GOVT C	
as nerolan			REVISION	ORGANIC COMPOUNDS OF NITROGEN, PHOTOCHEMISTRY	200	ACID BASES, NON AQUESOUS SOLVENTS, PHASE EQUILIBRIA		CHEMISTRY OF LANTHAMIDE AND ACTINIDES, CARBOXYLIC ACID AND DERIVATIVES		CHEMICAL EQUILIBRIUM	AND KETONES	COORDINATION CHEMISTRY AI DEHYDES		OXIDATION AND REDUCTION, THERMODYNAMIC-II		ALCOHOLS, PHENOLS	THERMODYNAMICS.	ORGANIC HALIDES	CHEMISTRY OF TRANSITION SERIES METAL LIGANDS BONDING IN 20+5 ELEMENTS, CHEMISTRY OF TRANSITION METAL	B.Sc. II	TOPIC DESCRIPTION	SAHU		SUB	ANNUAL TEACHING PLAN	INDIRA GANDHI GOVT COLLEGE PANDARIA, DISTT. KABIRDHAM	
			REVISION	SPECTROSCOPY, ELECTROC HEMISTRY-II	3	- 2		YNTHETIC		AL, IR, RAMAN, ELECTRONIC	_	CHEMISTRY, BIOMOLECULES			10 OF	I,ORGANOMETALLICS	လု	COMPLEXES, HE LEROCTOLIO	METAL LIGANDS BONDING IN TRANSITION METAL	B.Sc. III				SUBJECT : CHEMISTRY	ANNUAL TEACHING PLAN (ACADEMIC SESSION 2021-22)	ISTT. KABIRDHAM	Table 1
			10		10+10	ō			15+10+8		10+10	127/710			15+8+8		18+7+7		20+5		Expected				-22)		
						,	ω		ω		5		Φ.		10		œ				Practical class	Typerted					
									2		2		3		3		1	1		dassoci	Remedial	Tutorial /					
				Ä		URER, >	GEST	DAY	UL FUNTION	DONATION CAMP BUARD		ERAMS RAMS		GUIDANCE				CLEANNESS		PLANTATION	activities	ular			CLASS:		
				BOARD	CHALK AND	BOARD	CHALK AND	00000	CHALK AND	BOARD	CHALK AND	BOARD	CHALKAND		CHALK AND		BOARD	CHALK AND	BOARD	CHALK AND		Teaching Aids			CLASS: B.Sc.I,II,III		

Co-curricular activities and Extra curricular activities are also organised as per plan.

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							also organised as per plan.	Co-curricular activities and Extra curricular activities are also organised as per plan.	urricular activities and	Co-cı
							ording as par plan	(2) Presentation/ Seminar/ Group discussion also take according as not	entation/ Seminar/ Gr	(2) Pres
-					10	REVISION		REVISION IF	T-I,T-II,T-III	Note: (1) Rem
	CHALK AND BOARD	NATIONAL C			12+10	IR,UV-VISIBLE,NMR SPECTROSCOPY,ELECTROCH EMISTRY-II	N,PHOTOCHEMIST	RBONS, KINETICS	ç	~
	CHALK AND BOARD	GEST LECTURER,		ω	10+6	HARD AND SOFT ACIDS AND BASES,ELECTROCHEMISTRY- I		SES,	<	
	CHALK AND BOARD	ANNUL FUNTION CHALK AND BOARD	N	ω	15+10	BIOINOGANIC CHEMISTRY,SYNTHETIC POLYMERS	OXYLIC)	ENTS,		7
	CHALK AND BOARD	BLOOD DONATION CAMP	2	U 1	15+10	SPECTROSCOPY;ROTATIONA LIR,RAMAN,ELECTRONIC	ILIBRIUM	COLLOIDS AND SURFACE CHEMISTRY		
U	CHALK AND BOARD	SKILL DEVELOPMENT PROGRAMS	ω	8	12+7+7	ORGANOMETALLIC CHEMISTRY,BIOMOLECULES	0,	COVALENT BONDING, CONFORMATIONAL ANALYSIS OF ALKANES		October
U	CHALK AND BOARD	CARRIER GUIDANCE	ω	10	15+8+8	MAGNETIC PROPERTIES OF TRANSITION METAL COMPLEXES, QUANTUM MECHANICS-II	OXIDATION AND REDUCTION,THERMODYNA MIC-II	CHEMICAL BONDING-I IONIC BOND, GASEOUS STATE CHEMISTRY	71 O.I., P.III O.II	1
0	CHALK AND BOARD	CLEANNESS PROGRAMS	4	œ	18+8+8	QUANTUM MECHANICS- I,ORGANOMETALLICS	THERMODYNAMICS,ALCOH OLS,PHENOLS	MATHEMATICAL CONCEPT FOR CHEMIST, STEREOCHEMISTRY	01, 12:11	S Cognet
Ū	BOARD	PLANTATION			18+5	CHEMISTRY OF TRANSITION METAL LIGANDS BONDING IN SERIES TRANSITION METAL COMPLEXES, HETEROCYCLIC ORGANIC HALIDES COMPOUNDS	CHEMISTRY OF TRANSITION SERIES ELEMENTS, CHEMISTRY OF ORGANIC HALIDES	PERIODIC PROPERTIES, BASIC OF ORGANIC CHEMISTRY		A
=	Teaching Aids	Co-curricular activities	Tutorial / Remedial classes	Expected Practical class	Expected class	B.Sc. III	B.Sc. II			MONTH
1 1							KRISHNA CHANDRAKAR	EXPECTED PAPER AND I NITT	EXPECTED PAPER AND UNIT	EXPECTED OF
		CLASS: B.Sc.I,II,III	CLASS:			SUBJECT : CHEMISTRY	SUBJEC	,2	NAME OF TEACHER GRADUATION	NAME OF C
	18				2-23)	0	ANNUAL TEACHING PLAN			COLBON
1 1				MAHC	KABIRDHAM	- 1	INDIRA GANDHI GOVT COLLEGE PANDARIA, DISTT.	INDIRA GANDH		

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