

DEPARTMENT OF CHEMISTRY GDCR ADVANCED LEARNER AND SLOW LEARNER

2022-23

. Alemi-11 Sweets Her on Behr Harry product analysis for LANCE NO ARMO PRIMARIA SO above out Pad AV Strike Jenkale Sec Histories Reemy Jahre ADVANCED SLOW LEARNEY Geten from DEPT. OF CHEMISTRY 2022-23 EK VEINLE so singly sing Mos most for elbres cestive- fig properly employer for Brunds AV. 300 PEL. YR Beg CANEL SIA AS MARCH HA . 38 Ex. AKShorent USE P.P. Protest varidang Mishing ---skno knoel April strates sight Jelo, John of visco Kange Post YR BER march and Port - Regard Lating part house for 2000 Some NV Spines For YX Got My made 27 6 Las will ga growing you signing

2			B.Se. I	(2022-23) SEM (6)	the state of the s	
			g slo	IN LEARNER		
ÇL	S. No].	Date		aulty Dates one class fol	b. Cal. 1 /1	
- 7	0/ 29.0	8.2B23	De. AK shaims	Atomic Stry.	as Topics taught	2ign.
	02 05.0	9.2823	Prof. Vandama Mishra	Bohr theory		1 81
		8 2023	Dr. Priyanka singh	De-Brogle	principle	Vandans
		9.2023	Prof Vikas Kande	Heisenber	uncertainty psinciple	R
7	05 26.0	9.2323	Prof- YR Beg	Schoolinger	mane equating	y/
	06 10.103	\$ 22	Box Reems Salvy	Significana	of pand pr	
	07 17.10	12823	Prot Gokul Ram	8, p and d	atomic osbitals	(1)
		2822	DE. AK Verng	Author and	Pauli exclusion principle	Guich
		12022	Dz. Priyanka singh	Periodic	properties	
-		2022	Prof. Leems salry	Armic radii	and ionisating energy	B
	11 21.11.	2322	Prof-Vikes Kande	Chemical	bonding energy	(1)
	12 28.11:	2822	Prof. Vandang Mishing	Ionic	solids	A A
-	3 5.12,2	2022	Dr. AR Sharing	Born-Habber		Vandang
. 1	4 12.12:		Pof. YR Beg	Fajan's	Rule	31
(5	1 1 1 1 1 1	2022	DE AR Shainy	Dipole	moment	1/
16		1023	DE. DK Vesny	chemical	bonding (Conalent bond)	3
17	1 06.03.2	3	DE. AK Sharing	Hybridizection	g (conding bond)	
18	13.69:2	3	Port Vandang Misling	VSEPR	Theory	3/
(9	20.20.2	3	Dr Prizmka Singh	Bond order	Bond strength	Vandana
20	27.03.2		Prof vikas Kange	Molecular	O. I. A. S	1
21	03.04.23		Prof YR Beg		Osbital Theory	X
22	10.04.23		Prof - Reems Sally	Mo diagram	bond Theory	1
23	17.04.23		Port Gokul Ram	/	of No, O2 and F2	W
24	24.04.25	3	Dr Ak Shanng		elements	Guisha
25	01.05.23	3	PNF YR Beg	Diborgal	elements	81
26	08.05.23	3	Prof Vikes Kande		1-1-1	N
27	13.05.23		Dz AK Verme	General	of transition metals Organic chemistry	(K)
	E.S. 122. 23			general	Organic Chemistry	
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	Q.N	10. Name of student	[2a 8	59	12/9	19/9	and the latest designation of the latest des	10/10	,	31 10	1	19/1	P	-	P	P	P	A	P	A	P	P	P	P	-	100	10
1	01	Hasshita Sahy	P	P	P	P	P	P	P	A	10	10	P	A	P	P	p	P	P	D	Y	p	p	P	_	P	X
1	02	Nehali Dewongon	P	8	P	A	P	0	0	P	1	1	0	0	0	P	D	0	P	0	P	A	P	P	-	P	0
1	03	Vinay Kimas	B	1	P	P	P	P	0	0	8	1	A	0	0	P	D	0.	0	A	0	P	1.8	P	-	-	P
1	04	Rahul kumas.	P	6	8.	A	P	U	0	8	P	1	0	B	0	8	10	0	0	P	A	A	P	10	-	P	P
1	0.5	Prema	P	8	P	6	A	P	P	- '	0		0	0	A	0	8	0	0	n	0	0	P	DA	1	A	B
в	06		10	P	8	P	P	P	AP	8	P	- 8	-	0	N	0	R	0	0	P	10	D	P	P	P	0	0
	07	Ekant Kr. Yady	P	1	P	,	PI	P	'	P	A	P	0	10	0	A	0	P	10	A	P	p	8	P	p	10	P
	08		P	P	P	P	A	P	P	P	P	-0	1	0	0	0	0	0	0	P	n	10	D	10	0	p	0
	00	Menuka	6	P	P	A	P	0	P	P	P	1	1		0	1	0	0		P	N	0	10	0	A	0	P
	10	Lykeshwari Tyhare	8	8	8	P	P	P	8	P	8	P	P	P	10	P	P		P		6	p	D	10	2	2	0
	11	Ragini Boga	18	P	A	P	P	P	P	P	P	P	P	A	R	0		A	1	P	P		DP	10	K	P	P
	- 12	Kunal	P	8	1	P	P	8	P	A	8	8	8	-0	V	P	A	V	00	P	0	P	P	P	0	0	P
-	(3	Anush Ka Pathak	P	8	8	P	P	P	P	P	P	P	1	A	P		00	P	0		P	P	P	1	P	P	p
1	14	Sindeep Yadav	P	0	P	P	P	A	P	P	P		P	()	P	0	A	0		P	1	p	P	D	,	P	P
	15	Chanchal Vermy	8	A	8	P	P	8	8	P.	P	P	P	N	P	P	P	P	P	A	P	P	r	P	P	P	1
	(6	Jeetesh kyman	0	P	8	P	8	P	5	0	P	P	6	P	A	P	P	1	V	V		P	P	1	P	2	P
	17	Akash Kymar Thakal	P	P	-0	8	P	P	8	A	P	P	1	P	P	P	1	P	A	P	P	P	P	P	P	P	P
	18	Lalipa	8	8	8	P	A	P	P	00	P	8	8	P	A	B	8	P	0	P	P	P	P	P	P	P	P
	19	Dipak sahy	8	8	00	0	0	P	P	A	P	P	A	P	1	P	P	A	P	P	PI	8	0	0	P	P	P
	20	Monu Downson	8	P	P	8	N	P	P	P	P	P	A	8	8	P	A	P	P	A	P	P	P	P	n	P	P
	21	Vimal Kuman	6	8	8	8	B	P	P	Pm	P	-	8	P	8	P	P	A	P	P	P	P	A	P	A	P	P
-	22	Laling Chondari	8	0	9	6	P	A	P	P	P	-	8	A	A	P	A	P	P	P	P	P	P	P	A	P	P
;	23	Kamalika Sevie,	8	1	8	8	P	P	P	A	11	-	A	A	A	8	p-	P	P	P	P	P	P	P	A	P	P
2	4	Payal chandrakae	P	P	P	P	A	PA	P	P	P	n	()	9	P	P	A	P	P	0	p.	P	P	P	P	P	P
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and the same of th	31.00.22	In AR menny O	Bohs	theory. Jomal its applications	34
	67 69 22	Tril Yikas kande	80-	Broglic aquation	4
	15-60-21	Prof. Vandang Mickey	Heisen	Heisenber Uncertainty Principle	Vandons
04	28-09-13	In D.K Volmy		Schrodinger more equation	
20	30-03-22	Pril Gokal Rang		significance of pand p2	Girel
06	12-10-22	For ye Beg		s, p, d or bitals	4
	19-10-29	Prof Rome Salvy		Author principle, Pauli exclusion priciple	3
80	32-11-23	Dr Priyanka singh		Periodic proposition	8
09	09-q-13.	Phil vikas Kandl		Atomic radii and ionisation energy	T
	16-11-29	Dr AR Charmy		Chemiat Bonding	31
	22-11-22	As AK noing		Bom-Mabber Cycle	9
2	30-11-22	Prob Kandone Michny		Ionic solids	Vandang
13	57-12-25	Prof YR Beg		Fajars Rule	年以
14	11-12-29	Ray Priyanlog Eigh		Sibole moment	夷的
	21-12-22	Dr. AR drawng		chemical banding (Lovalud band)	
16	28 12-23	frog Reem salie		Hybridisatim	2
17		As Box voing		VSERR Theory	
10	11-01-23	Ant Gokul Rom		Bond layth and bond strength.	Guilly
19	18-01-03	Post vikas Konde		Molecular Osbilal Theory	X
ವಿಶ	03-03-23	Pro YR beg		Valence Bond Theory	41
21	/9-03-23	Sos Al Sharing		MO siggram of N2,0, and Fg	3/
22	17-03-23	Proj Vondana Mishrs		8-block elements	Vandang
33	84.03-23	PND Ruems Salvy		b- block elements	(1)
DX.	31.63.23	DE AK Shanns		Biborene	3/
33	05 04-23	AT DK NORM		chemistry of togration sevies	
26	12.04.23	85 Prograte Styl		d-block elements	R
		Prof Gokel Kany		ch General Organic Chemitry	Grished
28		St. Att Cramy		Inductive effect	SL.
29		PND VR Beg		Hyperconjugation	y)
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W.	1			Principal	Ligartine

B. S. 9/11 Sem (2002- 23) (Bris) ADVANCED LEARNER 23/9 30/9 12/10 19/10/02/11 07/11 12/11 12/11 12/11 Name of student Tarum Tandan; Harsha Manikpusi P A Lumashwasi 03 Tribti banjare 04 P Neety saly 05 Lalit Das 06 Sudheshwari Verma FO Neha Verma 80 Leena Dewongan 09 P Sandeep kymay 10 p p Prachi Banjare Akshay Kumar P Khileshugni Sonkar Axjor Singh chondel P A A 0 Denyani Verma Derika Salry p Khushboo Harsh Kumas A P Soyrabh Demengan Rahul/Ramesh 20 A A Prating 21 b Prating Sahy 22 P Pening Demongan 23 A A P Anisha Saly Piyush Dewingan 25 P 26 Devika Saly 1 27 Pasul Demongan 0 Chitarry Salgme Mandas Saly 29 PP Parul Deugnyan A

B.St. Ifosom (Molle) (2022-23)

		SCOW CHANGE		
0.No.	o Ne	Name of daulty	Toppies dought	asign.
0)		Dr. Priyanka Singh	Atomic gruetuse	180
62	06/09/2022	Mrs. & Reema salry	Bohr's theory and its limitations.	
03	13/09/2022	Vandana Mishra	De-bro glie equation.	Vandaug
04		A. K. Sharma.	Heisen berg uncertinity Principle	37
05		Vikas Kande	Scho-dinger wave equation.	R
06		Y.R. Beg	Signi-ficance of 4 and 42.	47
07	30/09/2022	Crokul Nishad	Atomic orbitals of c,p,d orbitals.	Gill
08	10/10/2022	D. K. Verma	Aufbay and Pauli exclusion principles.	Giner
09	15/10/2022	Priyanka Singh	perio dic properties.	B
10	20/10/2022	Y. R. Beg	Atomic radii and jonisation entualpy	y
11	29/10/2022	Gokul Nishad	chem ical Bonding	- Cent
12	09/11/2022	A. K. Sharma	Ionec solids.	81
13	15/11/2022	Reema Sahu	Born-Haber cycle	0
14	22/11/2022		fajar's rue	Vandang
15	29/11/2022	Privanka Singh	Dipole moment	B
16	07/12/2022	Vikas Kande	· chemic-as bonding - corapent bond	¥
. 17	13/12/2022	D. K. Vesma	Hybri - disation	
18	21/12/2022	Zeema Sahu	NSEPR theory	6
19	28/12/2022	Vandana Mishra	Bond - order bond strength	Vandang
20	18/01/2023	Grokel Nishad	Moderal - as orbital theory	Grüshel
2)	28/01/2029	B A. K. Charma	Natenia Bond ofheory	81
21	10 02 2023	Y. R. Beg	MO diagrams of No, Oz, Fr	W
23	22/02/2023	vikas Kande	s- block elements	Carle
24	03/03/2023	Grokul Nished	p-block elements	X
25	10/03/2023	priyanka singh	Diborane	B
26	18 / 03 / 202	3 Vandana Mishra	Chemistry of transition series	Vandarg
27	03/04/203		d-block elements	Ros
28	24/04/200		General Organic Chemistry	8
29	03/05/2023		Industry - Hypersonjugation, - Stereo Chemistry	W)
30	10/05/203	Crokul Nishad	- Stereo Chemistoy	608
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B Co. SHOWART (2022-23)) 35 CM

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5.00	Name of Shudent	23/00	8/15	40	1903	703	30/09						1	A	P	A	A	P	A	1	P	1	p	,	A	1	1
	That on day King	P	A	P	15,	V	P	P	P	P	-	0	10	P	P	P	Δ	P	1	A	-	P	A		P	-	
802	Chandani	八			P			P	p.		+	A	A	P	P	P	A	P	p	-	16	P	P	0	6	-	P
03	tiskan lal	A	A	p	P	A	A	P	٨	P	-	P	P	P	A	P	A	P	P	P	A	P	4	P	P	P	P
	Vibhun Sahu	P	r	P	ę	A	1	P	P	P	P	P	1	P	P	P	A	P	A	P	0	A	P	B	P	4	0
05	Dali	Ą	1	4			A	A	P	A	P	A	-	F		P	p	A	P	P	P	P	4	P	A	p	75
06	Ichwari	P	p	h	P	P	P	P	A	P	-	P	A	A	A	A	P	P	P	A	P	A	P	A	p	P	
87	Thanki Chapre	4	P	P	P	P	A-	P	P	P	-	P	A		p	P	-	P		P	n	P	P	p	A	P	P
90	Maniya	- 1	P	F	K	P	P	4	P	A	٨		P	P	<u> </u>	A	+	ρ	ρ	A	P	P	4	A	P	0	9
0.9	Omprakash	1	8	k	P	P	P	A	Λ	P	A	A	P	P	P	-	7	A	P	0	Pr	,	P	4	D	1	1
70	Priyanka	1	*	8	p	P	Α	A	P	4		P	P	P	-	P	P	P	A	P		P	Δ	A	P	+	P
11	Sakshee	A	P	P	P	A	A	A	A	Д		A	P	P	P	P	A	A	P	P		p.	P	P	P	1	A
12.	Yamuna verma	0	P	P	٨	1	n	A	A	P		A	P	P	A	A	P	0	A	P	P	-	P	A	p-	4	P
13	Dikaha Chauhan	A	0	P	P	P	P	P	ρ.	1	P	-	1	P	P	P	A	P	P	A-	Pr			P	A	P	P
19	Ekta Dewangan	P	6	P	P	P	A	ρ	P	P	P	-	A			0	A	A	P	P	P		P	4	P	0	
15	Indu	A	A	P	P	P	0	A	P	P		D	P	A P	P	P	P	P	P	P	A		P	A	n	P	p
16	Kajal	A	P	P	P	P	P	A-	P	P	P	Y	P	-	A	P	P	D	P	4	A	P	P	A	P	P	P
17	Luman	p	P	P	P	ħ	p	P	P	A	A	P	P	P	A	P		-	P	A	P	*	P	P	A	P	p
18	madhu	p	0	P	p	R	p	Þ	A	ρ	P	P	A	P		A		A	0	0	P	P	P	P	P	P	P
13	Priya sahu	p	P	A	۵	1	P	D	P	P	Δ	P	Δ	P	0	A		P	P	A		P	0	0	0		P
7.0	purshottam Salvy	P	٨	A	0	g	P	P	P	P	0	0	A	A	Δ	K		P	A	0	0	A	P	-	P		p
4)	Devkumeni	P	.2.	P	\sim	2		P	P	P	A	0	P		P	8	-	P	P	P	A	0	P	A	P		A
22	Pemin	A	P	A	P	P.	FI	P	P	h	P	10	P	A	P	0		P	A	P	-	A	,	P	A	P	P
-23	Muskan Netam	P	A	P	A	P	A	P	P	-	A	D.	A	A	P	P	A	A	0	P	P	0	P	R	-	P	A
Ry	Ragini		P				P	P	Ъ.		F	n	P	P	0	P	P	P		A	P	P	-	P	P	A	9
25	Raniatra Kumar							A	P		A		-	P	-	R	-	P					-			P	p
28	Renuka Hattile		P				A			1				P	-	A	-	A	0	A	P	P		P		A	A
27	Shahnawaz Siddigiji	A	8	A	P	A	P	P		P			P	A		-		P	P	0	P	-	B	0	-		4
28	Dimple	P	P	P	P	P	.Ar	P	A		*		ρ	P		P		-	0	A	-			0	P		PF
	Gulshan	P	P	P	P	A	A	P	٨	P	A	-	4	P	P	P	-	P	P	7	-	F	P	-			
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BScI Isem Maths (2022-23)
Advanced Learner (2022-23)

		Advimod	. //	1
A 1/2	Date	Name & faculty	Topics tanglet	sign
C.No.		Y.R. Beg	Bohr's Levery and Its limitation	0
(2)	07/08/2022	Priyanka Singh	De - Broglie relation	P
		D. K Verma	Heisen-berg uncertainity Principle	3)
03	14/09/2022	A. K. Sharma	School dinger ware equation	0
05	18/09/2012	Crokul Nishad	atomi, orbitals	Gisch
06	30/09/2022	Vikas Kande	Ionic bonding	1000
07	13/10/2022	Leema Sahu	Lattile Energy	1
08	20/10/2022	Vandana Mishra	Fajans rules.	Vandang
0)	27/10/2022	D. K. Verma	Dipole moment	1
10	10/11/2022	Priyanka Singh	NSE PR theory	B
1).	16/11/2022	Y. R. Beg	Hy- bridisation with suitable example.	2011
12	23/11/2022	Crokul Nishad	mos theory	Gnistof
13	30/11/2022	Reema Sahu	MO diagram of Oz, Nz, Fz	O V
14	08/12/2022	A.K. Sharma	5- block elements	81
15	15/12/2022	Vikas Kande	P- block elements	A 1
16	20/12/202	Vandana Mishra	gia- gonal relationship	Vandang
17	26/12/2022	Y. R. Bag.	Inert pair effect	0
18	29/12/2022	Priyanka Singh	Hydrodes and their classification	\$
19	25/01/ 2023	A. K. Sherma	O chemistry of transition elements	81
20	03/02/2023	D. K. Verma	pro- perties of elements of I I'm Interior	
2)	23/02/2023	Crokul Nishad	General organic chemistry	Grisad
22	03/03/2023	Reema Sahu	Reso-nance, Inductive, Hyperconjugation	(V)
23	06/03/2023	Vikas Kande	Som Get Cleavage	
24	22/03/2023	Vandana Mishra	Elect-10 phile + Mulleophiles	Vandang
25	3/103/2023	Y. R. Beg	Sterl o chemistry	R
4	03/04/2023	Priyanka Singh	Ali- phatic Objet-socarbons.	B
~7	05/05/2023	D. K. Verma	Alkenes, preaparation and their reaction	
28	09/05/2013	A. K. Sharma	cycle alkanes and conformational analysis.	81_
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Principal Sign

Bic 2/12 sem Makey (2022-23)

Awan and Leasner

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SNO.	Name of Studens	3/08	1 04/09	14/09	18/09	22/09	30/04	1410	7,0	27/10	10/11	14,	33,	30/	1 08	15	12	12	12	125	0	23	03/03	06/3	22/03	131/03	03/04	05/05	09/05
1	Amit Lumas Nayak	P	P	P	A	A	Α	P	A	P	P	P	A	P	1	1 0	IA	A	P	P	4		4	1	A	A	P	P	P
2	Amorita Basse	N	1	A	P	P	P	P	P	P	A	P	P	A	P	A	P	P	A	P	P	A	A	P	P	P	P	P	1
3	Rhavna	D	A	P	P	P	P	A	A	1	A	0	P	A	P	P	P	A	A	P	P	P	P	A	P	A	P	P	A
4	Bhunika sinha	P	P	P	A	A	D	P	1	P	A	4	P		P	P	1	P	A	p	P	A	P	A	P	P	A	P	A
5	Danini Mandavi	A	P	P	A	p	A	P	P	P	A	P	T A	A	P	P	P	P	P	A	P	P	P	P	A-	P	P	A	0
6	Denuka	P	P	A	A	P	P	A	P	P	A	P	P	P	P	P	P	A	P	P	A	A	P	P	A	P	P	P	A
7	Devika	A	P	P	A	P	P	P	A	P	A	D	P	A	A	A	P	P	P	A	P	P	P	P	A	P	P	P	A
8	Durga Sahu	A	P	A	-A	P	P	P	P	A	P	A	P	P	p	A	P	4	P	A	P	P	A	P	A	P	f	P	1
9	Farin Aarzoo	P	P	P	P	P	A	P	P	A	P	A	n	P	A	P	n	4	A	P	4	P	P	A	P	A	P	A	P
10	Crangeshwari	P	P	P	n	P	P	A	A	P	P	Δ	A	A	ρ	P	P	A	P	P	+	P	P	P	P	P	P	P	P
11	Jaiprakash	A	A	Д	p	P	A	P	A	P	A	P	8	P	A	1	D	P	A	P	P	P	A	A	P	P	P	P	A
12	Jaychand	P	A	P	A	A	p	A	P	P	A	P	P	P	P	A	P	A	P	P	A	D	P	P	A	P	A	P	A
. 13	Kalung	P	A	P	P	1	D	P	A	P	A	P	9	0	R	A	A	Q	P	P	0	p	A	A	A	P	P	A	D
14	Karita	P	P	ρ	P	P	A	A	P	A	P	A	K	8	6	D	K	P	9	A	P	P	A	P	7	P	P	A	-1
15	Khilesh	P	A	А	A	٨	P	P	A	P	A	p	R	A	F	8	A	A	P	P	9	P	P	P	P	P	P	A	A
16	Kuldeep Kumas	A	P	P	A	A	P	P	P	A	A	ρ	P	9	0	K	P	P	P	P	P	P	A	P	A	P	A	4	p
17	Leeng Barkas	P	P	P	P	A	0	P	P	A	P	P	K	P	K	P	0	P	A	P	P	P	K	0	A	p	P	A	9
18	Meena	A	7	P	*	P	P	P	P	A	P	P	N	D	P	P	0	P	P	P	A	P	A	P	P	P	Д	A	A
19	Nidhi	P	P	A	D	A	P	P	A	P	P	D	9	A	R	P	P	P	P	P	9	P	P	P	8	A	0	P	D
20	Nikhil verna	A	A	P	A	P	A	A	A	P	P	P	8	P	B	P	P	P	P	A	A	A	A	P	0	No.	P	0	0
</td <td>Pankaj</td> <td>P</td> <td>P</td> <td>P</td> <td>P</td> <td>P</td> <td>A</td> <td>P</td> <td>P</td> <td>A</td> <td>A</td> <td>P</td> <td>A</td> <td>P</td> <td>P</td> <td>P</td> <td>A</td> <td>0</td> <td>0</td> <td>A</td> <td>P</td> <td>P</td> <td>A</td> <td>P</td> <td>A</td> <td>P</td> <td>P</td> <td>4</td> <td>0</td>	Pankaj	P	P	P	P	P	A	P	P	A	A	P	A	P	P	P	A	0	0	A	P	P	A	P	A	P	P	4	0
22	Pawan Kumas	A	P	A	A	P	P	A	P	P	A	P	A	P	A	P	P	P	P	A	P	ρ	P	P	A	P	0	0	,
23	Prafful	P	A	P	A	A	P	A	P	P	A	D	A	R	P	P	A	P	A	P	P	P	A	P	A	A	P	P	
24	Pushpa	P	P	P	P	P	A	P	A	A	P	P	P	P	P	A	P	P	A	P	P	N.	p	P	A	P	1	D	P
25	fajnandini	ρ	P	P	A	ρ	A	P	P	P	P	A	P	A	A	ρ	A	P	p	A	P	0	A	D	P	0	P	-	-
4.	Ramnerayan Sahy	A	P	A	P	P	A	P	P	P	P	P	P	+	P	P	D	A		P	,	D	0	1	,	1		A	A
47	Sejal cary		A			P			P	-	A		0		-		A	A		A			P	A	P	A	9	P	0
28	Vandana		P			ρ		A		P	-		A	-	P		9	P	-	-	A		A	0	P	-	P	P-	P
																		,			4.	14		P	P	P	-		
									-	-									-	-				1			-		

BSc. D (2002-23) (Bio)

3.00	Dak	Name of paraly	Toples taught	Signature
	2019-100_		Periodic hole	Signature Britis
b-	30/07/10	Skeek over Sinha	Atomic & indi gadii	
9	02/08/02	Ashiemi Kemady Stobsa	Magnet's married of 44,3d alonerte	3422
4	18/08/20	Umdana Mishon	feator greation of alectro dremial series	Vandara
7	23/08/02	Bhark milda	Cookdination compands	Brid.
4	9/09/00	Likellowas Sings	Lanthanide elements	
7	06/00/22	A.K. Sharma	Adjuide elmany	31
- 8	15/09/22	Vundouse Mithers	Acids & bases	Vandars
9	21/09/02	Bharti Youda	Non-aqueous coherts	3m7_
10	22/03/12	Dienhum Sinha	Organic habity	
_11	11/10/12	A.K. Shame	Aryl halides	87
_12	18/10/22	Mudoma prihod	Allohols	Vandana
_13	72/18/25	BLADY YMEN	Phonols	Butt
19	9/11/22	Deubum Sinha	Aldelydes	
15	15/11/22	A.K. Sharma	Ketokes	81
12	22/11/02	Vandgrug Mishra	Carboxylicavily	Vandang
17	20/1/22	Bhadi Ymda	Derivitives of corporaglic acids	3m7
18	6/12/22	Weethern Sinty	Dogonie camp. of Strogen	
_10	13/12/22	A.K. Sharma	Aminy	81
0.0	20/12/22	Vandama Mixhra	Diagonium sats	Vandana
_2)	07/2/12	Bhorsti Yarda	first of searl In of thermodynamics	Bright.
. 32	3/01/23	Licoshum Sinha	Thermochem any	
- 23	10/01/03	A. K. Chorna	Chamial apublishowing	81_
94	10/01/23	vandona Michag	anic equilibria	Vardang
25	17/01/23	Bhashi Yarda	Praxe eg.	But
26	23/01/23	Likesh was sinka	Photochemistry	
24	31/01/23	A.K. Clorma	Numericals (a
- 18	7/02/23	Vandana Mishra	Ranivion	Vandang
1.9	14/12/03	Bharti Youda		ann.
30	22/02/23	Cheedwar Sinha		Privipal Sign.
				Vesibles
				Principal Cian.
101				1 1 1 2

B.SC. [] (2022-23) (BIO A 4 6)

	10. 1 Name of Hotert 22/01/3-17/2/03/8/2/8/1/9/6/9/13/9/13/9/2/03/																								-				
_ C.No.	Name of Student	22/07	30/7	2/2	13/8	248	191	6/9	13/9	21/9	27/0	11/	19 18/	27/6	9/11.	15/1	22/1	27	6/12	13/2	2/12	27/12	3/01	10	117	01/23/	3//	7/2	14/
,	Directo Longue	P	1	P	6	1	1	11	P	1	A	11	11	P	P	A	1,	11	0	8	1	1	A	1	11	1	P	1	1
2	Crechongiali Soly	A	F	P	1	A	8	1	1	1	1		P	R	1	V	1	18	1	V	P	C	1	1	1	1	18	5	P
- 2	Creatings Salvy	1	A	P	P	1	1	8	A	P	P	IP	1	8	P	1	1	10	18	1	0	1	8	P	1	P	P	^	1
4	Course of Labor	1	P	1	1	1	8	1	1	P	P	IP	P	1	A	1	P	18	6	1	0	1	Po	1	18	P	1	1	A
5	Henlika salay	1	1	1	A-	1	P	1	P	P	P	10	A	1	6	1	1	P	1	1	0	7	8	1	/	P	1	0	P
4	Jay sinas Kosale	1	(1	P	P	1	P	1	P	1	11	P	1	1	1	1	16	0	0	0		P	1	16	V	16	10	1
77	Kaled salve	A		1	1	1	A	1	8	P	K	LP	P	P	1	1	A	11	1	6	0	1	1	8	1	V	1	0	1
8	psherrom Lat	1	1	R	1	1	9	P	1	1	P	P	1	1	P	0	1	P	0	1	0	6	0	8	10	IA	P	1	P
9	KigHi	1	*	1	P	1	P	A	8	1	P	1	P	8	P	P	6	1	1	P	r	P	1	0	P	1	1	4	P
10	Kusum Bhattacharga	1	P	1	P	1	P	1	f	1	8	B	P	1	0	A	P	1	A	8	8	A	P	F	1	P	8	1	9
1)	Laxmi coly	1	1	8	P	1	1	8	A	P	P	1	1	1	1	P	1	8	1	1	1	1	P	1	1	P	0	1	1
12	Leeny Salay	P	P	1	A	1	9	P	1	4	P	-	IP	0	1	8	6	1	P	A	P	8	0	A	1	P	0	1	1
13		P	1	1	P	1	P	P	P	f	4	P	A	0	P	8	P	1	0	P	P	1	P	1	1	1	0	1	P
14	Monice Kamwa	P	P	8	1	P	P	8	9	P	P	-6	1	0	P	0	1	A	0	0	1	1	0	1	1	1	0	A	P
15	Patimeshum Marandia	A	(F	(P	A	8	1	P	P	-	P	0	1	8	8	1	P	1	1	1	1	0	V	17	170	1	P
	Parshottom	1	P	P	1	8	P	P	P	P	P	P	10	0	A	1	V.	1	0	1	1	1	1	1	10	A	1	0	-
	Poshan	1	1	A	V	P	P	P	P	1	1	-	1	P	P	P	A	8	8	10	0	A	P	10	6	1	0	0	4
	Purian Das	1	8	1	1	1	Y	1	A	P	1	1	P	0	P	6	6	1	1	0	7	P	0	1	6	1	1	0	0
	Sanju Ram	1	1	R	1	A	8	1	1	1	1	A	0	1	0	0	6	A	0	1	P	1	P	1	16	1	P	V	0
	Tonya	1	8	1	1	1	1	1		1	0	10	8	1	0	r	8	0	0	A	-	r	1	1	10	1	P	1	0
21	Triph saly	1	8	1	1	1	P	1	1	1	P	1	10	0	0	A	10	1	10	-	6	1	1	1	1	1	1	1	10
22	//	(8	1	8	P	1	1	A	1	0	6	0	1	0		1	1	0	Y	P	1	10	1	1	P	1	A	0
	Ya dunan dan	6	1	1	1	1	1	1	1	1	1	A	10	0	0	10	0	1	1	1	Y	1	1	A	1	P	P	1	1
	As Kumar Calm	1	1	-	1	1	P	-	1	1	0	0	1	1	0	P	1	1	1	1	1	1	0	8	1	8	K	0	0
25	Heina Hanhard	A	1	10	1	1	1	1	A	1	1	1	10	-	A	1	6	0	0	8	1	P	0	P	0	10	0	1	P
26	Pushpanjali Sinha	1	1	1	P	1	1	P	1	P	8	-	0	1	1	10	-	1	1	1	P	9	1	1	10	1	1	0	0
27	Roena Saha Swaj Singh Dhaveshovali Anjali	1	P	A	P	P	8	1	P	1	0	6	1	0	6	1	1	1	1	1	1	1	M	1	1	P	P	0 0	- /
98	Swing Birgh		6	0	11	1	R	1	8	1	P	0	1	1	9	0	8	A	1	1	P	1	1	P	1	P	0	0	0 4
29	half est wale	5	1	1	1	1	A	1	P	1	1	P	A	P	P	1	P	0	1	P	1	P	1	1	0	P	P	AP	1
30	Anjall	r	1	P	P	1	P	1	P	A	1	1	P	1	1	P	1	-	7	-	A	P	P	P	1	-	-	7	-
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1. L. 14 1411 1874 1974 19 Later Parl

Advanced Learner

			1	
2.1/1.	DW.	Name of faculty	Topics Tanglet	1 00
1	20/07	Bunki Gode	3d transition educates	Sign Common
2	3/08	Einceph won Sinha	4d & 5d sein	amti - 72
3	10/08	A. K. Showing	Oxidation & Robertion	81
7	17/01	Mondama Mistrog	Warnah! theory o crystal field worker	Vandang
-	24/03	Bhanti yanda	chamistry of constantly chamistry of schinides	Bright -
٥	07/09	likethwar sinka	chamistand of ashirides	m
7	14/09	A. R. Charma	Arghanius Ghen	
8	21/09	Imdana Mishog	Bronged - Lowey of conjugate acid of basy	Vand ang
9	28/09	Bhonti yonda	MM3, SO THE HOSOY & innic liquids	(Bring)
10	12/10	einethwou Sinha	Alky halidy	II.
. 11	-19/10	A. K. Sharing	And holidy	131_
. 12	27/10	Vandama Mishag	Alsonia	Vandana
13	5/11	Bhoth younds	Phonos	Bruf.
14	16/11	Yiceshway Sinha	Aldelydes	1 m
15	23/11	A.K. Shanna	Ketches	131
16	3014	Nondand Mishig	Carboxy lic acid	Vandang
17	7/12	Bhanki Yanda	Extens	But
18	14/12	Liposhwan Sing	Amidy	1 m
15	2///2	A. R. Shaime	Acid any drides	8
20	28/12	Vandana Mishra	Hitro Aldones & nitro arms	Vandaug
21	4/0/	Bhati Yonda	Amines, Amides, etc.	BM
22	11/01	Corestway Sinha	The modynamicy /m	The
23	18/01	A. K. Shama	chemical eq.	181
27	85/01	Vandary Mishing	Jonic eg.	Vandang
25	15/02	Blank youda	Phase sog.	Bry.
	22/02	Lineshwan Sinha	Photochem thry Revision	M
27	28/02	A.K. Horsing	Ren'n'm	18
21	2110	Vandang Mithra	Parion	Vandang
				1000
				Donasto.
				Poincipal Ligh
Me				12010 pla -12d

B.Sc. I Moths (2022-23)

SLOW LEARINER

		-1 1 11			
8. No.	Dote	Name of family		Topics tought	sign
1	20/07/22	Klasset or Th	Transition	alements	gm4r
2	03/08	Gresnuer Sjung	classifi	cation of transition dements	12 m
3	10/08	A.K. Sharma	oxidation	~ - Reduction	n
4	19108	vandana Minney	84 -	series	Vaidais
5	24/08	Likesnew sinning	4d &	5 d Series	72
6	07/09	Buati yanda	Jours	radius	3m2-
2	14/09	A.K. suama	Lanthe	noide Confraction	31
8	21/09	vondana Mirura	Co-ordi	nation compounds	Vandarg
9	28/09	Likeshwer Sinha	CFT		751
10	19/10	Buenti Yorda	CPSE	& Calculation	Bont
11	29/10	A.K. Sharma	Landing	vides	4
12	09/11	vandana Mirura	Activi	des	Vandais
13	16/11	GICESnue Gung	Acid -	Base can cert	134
14	23/11	Bharti ganda	non_	Aqueons solvents	B.J.
15	30/11	A.K. Sharma		halides	87
16	09/12	uandana Misura	my	nalided	Vandars
19	14/12	Likes weer sing	Alcoho		12/2
18	21/12	Bharti Yanda	phenovi		Brust
19	28/12	A.K. sharm a	Carboty	tic acids	8
20	04/01	vand na Misma	Aug nel		Vandars
21	11/01	like summa sinha	Amidy		14/2
22	18/01	Ponorti yanda	Ther-	mody having c Land	Burt.
23	25/01	A.K. sharing	Joule-	Thomson expansion	8
24	08/02	vandena Misma	cherry-	ca Equilibrium	Vandare
25	15/02	Licesum Sula		Égyjubon	732
26	22/02	Bhenti yanda	phase	Eglifinium	Bust
77	28/02	A.K. sharma		chenisty	2
28	28/02	yandna Mishra	second	I Time of tuermadyhamic	Vandaz
					^
					And
					Duple
				P	inupal Sign
				1	110

BSE I MOMS (2022 - 23)
SLOW LEARNER

				-																											
5. N.	Name of students	·%	04/8	19/4	198	24/8	9/9	1/3	2/9	28	23%	2	1/0/	1 3	3	10%	17	2 24/1	2/29	20%	11/6	13%	125	108	21%	12 29	200	8			
1	Pawankumar	40	8	P	6	P		8	1	-	P	8	8	10	9	P	8	6	8	0	8	18	P	A	8	8	6				
2	Ritu Suryawani	P	8	P		P	8	0	P	0	P	P	18	6	9	P	9	6	8	18	P	1	8	P		P	8				
3	Jaya Kunjam	P	8	8	8	P	8	8		A	0	P	P	1	8	6	8	P	8	8	8		8	8	8	1	1				
4	Nites in kumor	P	1	P	8	A		P	1	P	8	8	P	6	1	P	A	8	8	8	8	8	P	8	8	P	P				
5	Rahul sudhakor	P	P	P	8	8	A	8	8	-	P	P	P	16	9	8	8	1	8	8	8	A	P	8	A	P	18				
6	Thanendra	P	P	8	9	A	8	8	8	A	1	P	P	P	P	8	8	0	A	1	8	8	P	P	0	P	8				
9.	Tarachand	P	P	8	8	P	8	8	8	P	P	P	P	P	1	9	P	8	P	P	8	8	A	A	10	8	0				
8.		P		8	8	P	1	P	8	8	8	P	P	1 6			P	1	1	8	A	8	P	8	P	P	8				
9.	vi rendra Rawte	P	P	8	P	A	8	P	8	8	8	P	P	0		8	8	P	8	8	8	8	P	8	P	P	P				
10.		P	8	P	P	P	8	P	8	P	P	A	P	P	_	P	A	P	P	P	P	P	P	P	8	8	P				
11.	Leona Dewagen	P	P	P	8	8	8	8	P	9	P	A	A	P	V	-	P	6	8	P	P	0	1	-	8	8	P				
12.	Nomesh Keun	P	1	P	P	P		8	P	8	8	P	P	8		_	A	P	P			-	p	P	P	8	8				
13	snikhasani	P	P	P	8	8	8	8	P	P	P	P	A	9	-	9	P	A	8	8	P	P		P	P	8	P				
14		P	P	8	8	A	P	A	9	P	P	P	P	8	_	0	8		8	8	8	8	P	8		8	8	-			
15	acongoti	P	P	P	8	P	P	8	A	P	P	8	8	P	-		8	P	A	P	8	P	P	A		-	-			-	
16.	Density on Sala	P	8	P	P	P	P	8	8	8	P	8	P	P	P	8	P	8	8	P	8	8.	8	A	8	P	P			-	
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ADVANCED CEARNER

		Transfer Control		
¢.N.	Date	Nome of frontly	Topics Joing W	
	22/0/22	snorti yorda	Transition elements.	
	30/07/22	Citesum Sinle	classification	
3	02/08/	A.K. showing		E E
4	13108	vandra Mishing	3d series	Vai
5	23/08	Bhati yarda	nd & sod serves	Vai
6	01/09	Likesuwar Sinha	oxidation & Reduction	-
a	06/09	AK shoring	coordination chamistry	1
8	(3/09	voudand michag	Lanthavides	
,	21/09	Brati Varda	Activides	Vano
01	29/69	Cikesuwar Sjorna	Acid-base conlept	The
11	11/16	AK Sharma	Non - Agreous solvents	8
,2	18/10	Vandang Misung	Arky halide	Vand
13	29/10	Brati Yorda	Amy radials	
the same of the same of	09/11	Cikeduwar Sinna	Acahols	-3
14	15/11	AK Sharing	prierols	34 Vando
16	25/11		Alderydes Sketones	171
13	29/11	Bhanti Yanda	contoxylic Acids	Vanda
18	06/12		Aunal	30
	(8/12	Cikesuwer Sinha	Anjdes	01
19	20/12	AK Sharma	- Ritrogrenes	Vand
2.1	29/12	Vandang Misung	Theomodynamic law	Vand
22		Bhanti yanda	Tresmo chemisty	0 12
	10/01	a kernar Sung	I and III Law of the small war	8
23		AK Sharing	chemical Equilibrium	Vand
29	19/01	vandang Mirung	Join Equilionium	
25	23/01	Brand i Yand a	phase equilion	3
76	31/01	Likesuum sjung	protochenisty	21 2
_	14/02	AK Evanna	Lantert-Beers Law	Varda
28	17/0-	vandang Nijering	- quartur field	Vanda
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ADVANCED LEARNER

*			-						-			-																		
S. N.	reame of students	27/2	30/4	0/8	19/9	23/6	0/0	0%	3/9	2/0	2/9	1/6	19/10	12/0	3/1	15/1	22/1	2%	6/12	13/2	29/12	2/2	0%	181	19%	23/	3%	%	1/2	
	Raluf Timen	P	P	P	P	P	8	8	8	P	8	P	P		_		P	P			A	P	P	P	P	8	8	8	P	
(6)	wikash berna		8			P	8	P		P	P	P	P	P	P	P	A	P	P	P	P	P	_	P	P	8		P		
-60	Malijua Mardaij	8	8		8	8	6	8	P		8	B	8	B	P	P	P	P	P	P	P	P	P	8	1		P	1	8	
(1)	pragig penson	P		8	P	P	P			P		B	0	8	8	18	8		8	P		P	P	8	_	P		P	P	
(6)	Riyaverma	P	P	A	-	8	P	0		8	P	P	P	A	A	8	8	P	8		P	8	P				P		P	
6	Tasharkemer		8		8	P	8		A	-	P	A	P	18	P	P	P	P	P	P	8		8	P	P	P	8	8	P	
3	Pooja lahu		0		P	P	-	0	A		4	P	IP!	A	0	8	A			P	P	P	P	P	P	8	P	8	P	
(8)	Styriam Jadar		8		8	8	8	8	P	P			P	5-8		8	P	A	8	A	A	(P)	A	1	8	P	P	P	P	
(5)	Tikan Raute		8	8	P	P	P	P	8			8	6	P	A	8	P	P	P	8	P	P	P	P	P	P	P	P	P	
(10)	Pallary Bhorati	8			8	8	8	8	P	P	8	P	P	A	P	8	A	P	P	P	P	P	8	P	P	P	P	P	P	
(I)	Tujukal		8		8	B	P	P	P	P	P	P	P	P		A	P	8	P	8	P	P	8	P	P	P	8	P	8	
(2)	sulochami		-	8	0	P	P	P	P	8	P	8	P	P	В	P	8		P		P	P	0	P	P	P	P	8	P	
(3)	Kaufta Markandey	P	-	P	8	P	A	1	A	P	P	P	8	8	P	P	P	P	P	P			P	P	8	8	P	P	P	
(IV)	Reema	0	-	0	8	A	P	P	0	P	P	P	8	P	9. 1	P	A	P	P	P	6			8	8	0		P	1	
(3)	Durga	P	8	P	9	P	8.	P	P	P	P	P	P	P	P		P		P						P		P	-	P	
(18)) pistil	P	8	P	P	P	P	P	P	P	P	8	P	8	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
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S. No.	Date	Name of faculty	Topics daught	sign - mil
				/
01.	30 07 22	Vikas Kande	Physical properties and moleculars	muture. X
02.	02/08/22	Younus Raza Beg	solutions, dilute solutions	40
03.	13 08 22	Gokul Kunar Nishad	Colligative peroperties	Grishy
04.	23/08/22	Yourus Raza Beg	Photochemistry	4)
05.	24/08/22	Vikas Kande	Electronic spectrum, omc	X
06.	07/09/22	Gokul Ram Nishad	Vibrational speeknum, Coordination	Grishel
07.	21/09/22	Gokul Ram Nishad	Rotational spectrum, enclates	Grishal
08.	28 09 22	Vi Kas Kande	Quantum mechanica - Rotos	cornell dudent
69.	12/10/22	Yourus Raza Beg	Carbohy drates, Polymers	T) minim
10.	19 10 22	Vikas Kande	Organosul fur compounds.	X would wish
11.	27/10/22	Yourus Raza Beg	Magnetic properties of T.M. complexe	s W)
12.	09 11 22	Gokul Ram Nishad	Quantum mechanics - Vibrator	Grishel
14.	16 11 22	Vikas Kande	Organic synthesis via enclutes	X
Is.	28/12/22	Vikas Kande	Bio-inorganic chemistruy	K
16.	04/01/23	Gokul Ram Nishad	Palymers Absorption spectnem	Concerned
17.	11/01/23	Yourus Raza Beg.	Hardand oft aids and bases	4)
18.	108 01 23	Gokul Ram Nishad	Elementary Quantum mechanics	and the stand
19.	22/02/23	Yourus Raza Beg	Organo metallic compounds	M)
20.	28 02 23	Vikus Kande	Different spectroscopy - IR, UV etc.	X and allowed allowed
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SONO	. Name of the student	20/0	7 02/0	812/08	23/08	24/08	07/09	21/09	28/	151 6	, 1sh	27/10	09/11	16/11	28/12	04/01	11/01	18/01	22/02	28/02	28/01	
01.	Bhuneshwari	P	P	P	A	Ρ.	ρ	ρ	A	P	P	P	P	ρ	P	A	P	ρ.,	P	P	P	
02.	Daketh Markande	P	P	1	P	P	P	P	A	P	P	p	ρ	ρ	P	P	ρ	P	9	P	P	
0 %.		P	8.	P	P	P	A	P	P	P	A	P	P	P	P	P	P	е	A	P	P	
04,	Кімал	P	P	P	A	P	P	r	P	P	ρ	P	P	P	P	A	P	P	ρ	P	P	- 1
05.	Kusum Verma	P	A	P	P.	P	P	P	P	P	P	P	P	P	P	P	P	P	ρ.,	P	P	
06.	Lakesh Kumar	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	
07.	Likesh	P	P	A	P	P	4	P	P	P	P	Р	P	ρ	P	A	P	P	A	P	9	
_08.	Makesh Dhurve	P	P	P	P	P	P	P	P	P	A	P	A	P	P	P	P	P	P	P	P	
09.	Neelam	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	ρ	P	P	P	P	181
10.	Neha Kanwar	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
11.	Prianav sahu	ρ	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P,	P	P	
12.	Ranjana	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	
13.	Renuka Thakur	P	P	A	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	
14.	Sandeep Sinha	ρ	P	P	P	P	P	A	P	P	P	P	9	P	P	P	P	ρ	P	P	P	
IS.	Sandhya Yadu	P	P	P	P	r	P	P	P	P	P	Р	P	P	ρ	A	P	P	A	P	P	
16.	Suman Sinha	ρ	P	P	P	P	A	P	r	P	P	P	A	P	P	P	P	P	P	P	P	
17.	swate Knowey	ρ	P	P	P	P	P	P	P	P	P	P	A	P	P	ρ.	P	P	A	ρ	P	120
18-	Tarus Kumar	P	ρ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P-	P	P	
19.	Teckesh Dehlahre	P	P	P	P	P	A	P	P	P	A	P	ρ	P	P	P	P	P	P	P	P	1511
20-	Deepak Kumar	ρ	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	P	ρ	P	10 191
21.	Heena Deshlahre	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
22.	Madhuri sahu	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	9	
23.	Menka	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	
24.	Moneka	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	4	
25.	Daniri Sahu	P	P	P	P	P	ρ	P	P	P	P	P	А	۴	A	p	P	P	P	P	P	
26.	Himarchi Chowrey	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	
27.	Jyoli	P	P	p	P	P	P	P	ρ	P	P	A	P	P	P	P	A	P	P	P	P	
28.	Himanshi Chowbey	P	P	P	ρ	A	P	P	P	P	P	P	P	P	P	٩	P	A	P	P	P	
29.	Pikeshwar	P	P	P	p	P	P	P	P	P	P	P	P	P	f	P	P	P	P	P	P	

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			0	+	V	
-	01,	20 07 2022	Younus Raza Beg.		Metal ligard Banding in T.M. complexes	15
-	02.	03 08 2022	Go Kul Ram NIShad	-	constal field Theory	Grished
_	03.	18 08 2022	Vi Kas Kande		Thermodynamics and Kinetic Aspects of com	plexes V
-	04.	01/03/2012	Vikas Kande		Magnetic properties of ToM. Complexes	K
_	os.	06 09 2022	Younus Raza Beg.		Electronic spectra of Tomo complexes	9
_	06,	13/09/2022	Gokul Ram Nishad		organometallic chemismy	Griefel
_	07.	27/03/2022	Go Kul Ram Nishad		Bio-inorganic Chemistry	- Grishol
_	08.	11/10/2022	Younes Raza Beg	- 11	HSAB principle	4)
_	03.	18 10 2022	Vikas Kande	13	Silicones and Phosphazenes	1001 10
_	10.	15/11/2022	Gokul Ram Nithad		Organosulfur compounds	
_	11.	22/11/2022	Yourus Raza Beg		Organic synthesis via enclated	4)
	12.	29/11/2022	Vikas Kande		carbo hy drates	K
	13.	06 12 2022	Yourus Raza Beg		Fals, cile and detergents	y
_		13/12/2022	Vi Kas Kande		Synthetic Polymens	K
_	14.	20 12 2022	Gokul Ram Nithad		synthetic dyes	Gnishel
-	IS.	27/12/2022	Yourus Raza Beg.		Electromagnetic spectnum	W
	16.	03/01/2023	Gokul Ram Nishad		MMR spectroscopy	Total reduct of
i	17.				Elementary Quartum mechanics	7)
i	18.	10 01 2023	Vounus Raza Beg. Vikas Karde		Rotational spectroscopy	K
2	19.	07/02/2023			Quantum mechanica	V
	20.	14 02 2023	Vikas Rande	7	1 9 1 1 1 9 9 7 9 9	The state of the s
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S. No. Neume of the student	20/07	03/08	08	03	03	11 08	77/09	и/10	18/10	15/11	22/11	19/11	06/12	14	12	27/12	2 03	10 x3	07 21	44.24	
S. No. Wellie of The																				9	
of Abhishek Kumar	P	e	P	P	P	P	A	P .	P	P	f	A	P	P	P	ρ	A	P	P	P	
- 02 Anvikaha Agrahari	P	P	P	P	P	T	Г	-	P	P	P	P	P	P	P	P	P	ρ.,	P	P	
- al	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	
	P	P	P	A	P	P	A	r	P	P	P	P	ρ	P	P	P	A	P	P	A	
-101	P	P	P	P	A	P	r	P	P	P	р	P	P	P	P	P	P	P	P	P	
	P	P	P	P	P	P	P	P	A	Р	A	P	P	P	P	ρ	A	P	P	P	
- 06. Deeparshu saha	P	P	P	f	P	P	. P	P	P	P	P	P	A	P	P	P	P	P	P	P	
07. DeviKasinha	P	P	P	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P	A	
02. Dwiga Jardge		P	P	A	P	P	P	P	P	D	A	P	P	P	P	P	P	P	P	P	
05. Ganga	0	P	P	P	P	P	P	P	P	P	ρ	1	P	P	P	P	P	P	P	P	
10. Gausav			,	A	P	P	P	p	P	P	-	A	P	P	P	P	P	P	P	P	
11. Gitanjali sahu	1	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	P	P	P	
12. Karura	-	-	1	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	
13. Jagriti Dewargan	f	A	F	0	P	P	-	P	P	P	1	P				ρ	P		0		
14. Khushboo	P	P	P	-	+	-		1	1	+	P	+	P	P	A	-	-	P	1	P	
Is. Laxmi	r	P	F	4 6	Ρ	P	P	P	P	P	P	P	P	P	P	r	P	P	P	P	
16. Madhe	P	ρ	P	P	P	P	P	P	P	ρ	P	ρ	P	A	٩	A	P	A	P	ρ	
17. Muskan Yadav	P	P	P	P	A	P	P	P	P	P	P	A	P	P	A	P	P	Р	P	A	
18. Neha	r	A	1	PP	P	P	P	P	P	P	A	P	P	P	P	P	P	A	P	P	
19. Neha Verma	1	P	P) f	P	P	P	P	P	P	P	P	ρ	P	P	f	٩	P	P	P	
2 20. Psiyansher Pandey	P	P	F	6	P	ρ	P	P	1.	P	9	P	P	P	P	P	P	P	P	6	
21. Ruvishankar Mand		P	P	F	A	1	P	P	P	P	P	P	P	P	A	P	P	ρ	A	P	-
1		P	1	P	PF	P	A	P	1	A	Р	P	P	A	P	P	P	P	P	P	
2 ?2. Shabham Dewangay	F	P	f	P f	n n	P	P	P	P	ρ	A	ρ	P	P	P	A	P	A	P	P	
25 Suman Manikpuri	Ť	P		P	P	P	A P	ρ	P	P	P	P	A	P	P	P	A	P	P	A	
2 24. Takeshwar Verma	P	P		P	PF	F	P	P	P		PP	P	A	P	P	A	P	P	P	8	
26 Ps. Tarung Sahu		o F	7 1	0	PI	PF	P		P		P	P	P	A	ρ		P	P	P	P	
26. Yugal Kishar	-		PF		1	-	A P	P	P	P	A		P	P	P	-	P	P	P	A	
25 27. Yogendra		1	1	-	-		1	P							1			1	-		
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B.S.C. III MATTE (2022-23)

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- n. Verm d	- Dun
- 4 C18/22 D- Prijanica singh Quantum mochanics - I	B
- 5 18/22 prof. Reema Sahy bryanometallic compound	RI
The state of the s	Dung
- 2 9/9/22 Dr. injanka single protein Quantum mechania-TI	B
- 8 17/1/24 moj keema Sahy rotus, DHA. RHA	RM
- 9 24/7/22 Dr. D.K. verma. Bio in organic chemismy	Don
- 10 1/10/22 por my ont a single Quantum mechanics -II	R
- 11 8/10/12 prof. Erema Sahy mechanism of polymericaling	Don.
- 12 22/10/24 Dr. D. K. verma ore mometallic chemistry	- Que
- 15 29110/26 Dr. prijon 109 ringh Spectro scapy	B
- 14 5/11/22 prof Recmo Sahy classification of oyes	R
- 15 12/11/22 pr. D.K. Vorma. Transition maked complex	Pour
- 10 28/11/22 Dr. prigantes singly Spectroose pay	
- 17 1d12/22 prof. Perma sang mass squitam	(1)
- 18 17/12/22 Dr. D.K. verma Transition metal complexes	Chang
-19 31712/22 on priyanka Tryp Hectrochemistry - I	5
- 20 711/22 prof perma Saly IR spelmoropy	(6)
= 21 14/1/23 Dr. D.K. Verma	- Com
- 21 2111/25 Dr. priyamon singly fortrock emistry - 5	5
-2,23 28/1/23 prof. Reamo Sony UV- Visible Spectroscopy	6
2 29 412/23 Dr. D.K. verma (mytral field Splitting	Long
2 25 8/2/23 prof Roma Sahy Fletrochemstry - 1)	5
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27 25/2/23 Dr. D.K. verma. Los touping	, Lour
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-12.1		417	1617	30/7	18/2	318 2	3/8	319	7719	241	7 10	2/10,01	7 21	110	5/11	12/11	2011	10/10	12/12	21/12	011	19/1	2.11	20/1	4/2	8/2 "	25/2	27/2
5.H0	Appen thandewar	10	po !	p	P	P	P	P	P	n	TP	P		P	P	P	A	A		4	P	p		P			r	p
		F	P	P	P	P	P	P	P	p	P	91	0	P	P	0	P	P	P	-	A	P	r	P	P	p	p	p
- 2	Chelon las verma	9	P	P	P	P	P	1	P	P	1	FF	,	P	0	P	0	P	P	P	A	P	10	P	r	P	P	A
-3	Horsh Tembhure	0	P	P	P	P	P	P	P	p	P	P	7	A	A	P	P	1	p	P	p	P	p	P	P	P	P	P
- 4		P	P	P	P	P	P	P	P	P	P	0	7	P	P	P	P	P	P	P	P	p	p	P	0	2	1	P
-5	map u kon ril uhwoni	P	P	P	P	P	P	P	P	P	r	P	P.	r	P	8	P	P	A	A	8	r	0	P	P	P	~	P
	cirman Bhamaldway	P	1	P	P	P	P	0	P	P	P	PI	P	P	P	P	P	0	P	0	P	1	A	A	r	1	0	2
- 3	swali	P	P	P	P	P	P	P	A	1	P	P	A	P	P	P	1	r	P	P	A	P	A	P	P	P	r	9
- 9	Temin Hishad	P	P	P	P	P	A	A	P	P	P	0	P	P	P	r	P	1	P	0	r	P	0	1	1	r	P	1
_ 10	vijol yaday	P	1	P	P	P	P	P	A	P	10	P	8	1	P	P	1	r	P	A	A	10	P	0	P	0	0	~
		P	P	P	P	P	P	P	P	F	0 0	PI	2	P	P	1	P	r	A	A	A	P	P	P	P	A	P	n
- 12	A orning	P	P	P	P	P	P	P	P	1	2 1	PI	0	P	P	P	r	P	P	0	P	P	P	P	5	6	1	0
-	Thateshvor	f	P	P	P	P	P	P	P		PP	P	0	P	P	P	P	P	P	0	A	1	P	P	1	~	1	1
- 14	prasont sony	A	P	P	P	P	P	1	P	F	1	1	P	P	P	1	P	A	19	A	0	r	P	Po	P	1	A	12
-		P	P	4	P	P	P	8	6	1	1	9	P	P	P	A	P	F	1	P	P	P	P	M	~	r	~	P
	megho verma	P	P	0	P	A	P	P	P	7	1	P	P	P	P	P	P	p	1	1	7 1	P	7	m	P	P	P	0
- 12	Aacha tamoje	P	P	P	P	P	P	P	A	V	7 1	P	P	P	P	0	A	P	P	r	P	P	F	A	1	P	n	P
	Bhama Mishad	P	P	P	P	1	P	P	0		P	P	P	7	A	P	6	2	p	p	A	A	10	1	1	Sh	P	b
	chanchad amb q	P	P	4	P	A	A	P	P		OV	P	P	p	P	P	10	19	P	A	r	P	r	P	r	A	A.	0
1 20	Dhammara sahy	P	r	4	,	8	P	8	P) /	y	P	A	A	P	n	A	1	P	P	· 4	P	Y	10	A		n	N
2 21	Gorv Sharm a	P	P		91	P	P	A	-		or	P	r	P	P	P	P	10	1	P	1	P	P	r	P	DA	A	n
- 22	mohit verning	P	P		PY	P	P	F		A		P	P	P	-	A	~	A	0	Pr	,	pp	M	F	9 19	P	10	D
223	Chilaph wom	1	6	0	P	~	P	P		0	10	U. B	A	A	P	A	1	A	1	P	1	1	0 1	1	9 6		po	N
2 24	Rom 9	1	P	1	PP	Y	_			0	7	,		P	P	P	P	1			PF	10	1	pr	OK	P	r	P
25	Throgy Bhorat ewo	7 8	P	Y	P	P	P	P	Y	7	- 1	P	P	P	10	P	P	P	P	P	r	r	1	F	A	P	P	P
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