## VIVEKANANDA COLLEGE: VIVEK VIHAR: DELHI -110095

## B. SC. (H) MATHEMATICS PART - III (SEMESTER - VI)

## INTERNAL ASSESSMENT MAY/JUNE, 2024

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SL. NO.	STUDENT NAME	ENROLMENT NUMBER	EXAM ROLL NUMBER	PAPER CODE	PAPER NAME	Maximum Marks (IA)	Obtained Marks (IA)	STUDENTS SIGNATURE
	0.002				COMPLEX ANALYSIS (INCLUDING	25	25	
				32351601	PRACTICALS)	23	25	
1	ADITI BAJPAI	21VKNDBSMA000002	21084563001	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	24	
					NUMBER THEORY	25	28	
				32357614	MATHEMATICAL FINANCE	25	25	
				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	13	
				32331001	FRACTICALS)	25	42	
2	AKANKSHA GAUTAM	21VKNDBSMA000003	21084563002		RING THEORY AND LINEAR ALGEBRA-II	25	13	
				32357609	BIO-MATHEMATICS LINEAR PROGRAMMING AND	25	19	
				32357616	APPLICATIONS	25	21	
					COMPLEX ANALYSIS (INCLUDING	25	14	
				32351601	PRACTICALS)	23	14	
3	ANANTI KUMARI	21VKNDBSMA000005	21084563004	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	18	
					NUMBER THEORY	25	16	
					MATHEMATICAL FINANCE	25	19	
				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	12	
4	ANANYA POONIA	21VKNDBSMA000006	21084563005	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	17	
7	ANAIVIATOONIA	21VKNDBSIVIAUUUUU6	21084563005	32357615	INTRODUCTION TO INFORMATION THEORY AND CODING	25	21	
				32357616	LINEAR PROGRAMMING AND APPLICATIONS	25	17	
	ANJALI	21VKNDBSMA000007	21084563006	32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	10	
5				32351602	RING THEORY AND LINEAR ALGEBRA-II	25	13	
				32357609	BIO-MATHEMATICS	25	10	
				32357616	LINEAR PROGRAMMING AND APPLICATIONS	25	18	
				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	15	
6	ANSHIKA SINGH	21VKNDBSMA000008	21084563007	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	22	
				32357614	MATHEMATICAL FINANCE	25	20	
				22257616	LINEAR PROGRAMMING AND APPLICATIONS	25	19	
					COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	12	
7	CHHAVI CHAUDHARY	21VKNDBSMA000010	21084563009		RING THEORY AND LINEAR ALGEBRA-II	25	21	
					NUMBER THEORY	25	20	
				32357614	MATHEMATICAL FINANCE	25	18	
				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	10	
8	CHHAVI SAINI	21VKNDBSMA000011		32351602	RING THEORY AND LINEAR ALGEBRA-II	25	10	
				32357614	MATHEMATICAL FINANCE	25	15	
				32357616	LINEAR PROGRAMMING AND APPLICATIONS	25	14	
				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	10	
9	ΚΦΝΙΚΦ	21VKNDBSMA000012	21084563011	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	11	
9	KANIKA	KANIKA 21VKNDBSMA000012		32357615	INTRODUCTION TO INFORMATION THEORY AND CODING	25	10	
				32357616	LINEAR PROGRAMMING AND APPLICATIONS	25	18	
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10 MASHISH CHAUDHARY 21WN085M000033 2188469022 (2755102) 1805 PROPEN AND INDEA ACCESSED (275 19 19 19 19 19 19 19 19 19 19 19 19 19									
NAMESHICHAUDHARY   21VINORSMA000013   20084668127   2255602   BING THEORY AND LINEAR ALCEBO-44   25   10					32351601	· ·	25	10	
13	10	KACHICH CHAHDHADV	241///NIDDCN4A000042	24004562042			25	19	
LINEAR PROGRAMMING AND   25   15	10	KASHISH CHAUDHAKY	21VKNDB3IVIAUUUU13	21084563012			25	1.0	
12   MASHISHI ANN   21VANDISMAG00014   2108458010   2208458010   23255100					3235/614		25	16	
13					32357616		25	15	
Section   Sect						T	25	10	
12   REPUBLICATION   210   2					32351601	PRACTICALS)			
REPUBLICATION   1985	11	KASHISH JAIN	21VKNDBSMA000014	21084563013	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	12	
The color of the							25	15	
12   KHUSHI UPADHYAY   21VKNDBSMA000015   23084563014						LINEAR PROGRAMMING AND	25		
12   KHUSHI URADHYAY   21VKNDBSMA000015   21884563015   2323602   3235602					32357616		25	8	
21					22254504	· ·	25	14	
13					32351601	PRACTICALS)			
13	4.2	WHICH HEADINAY	24) // NIDDON 4 4 0 0 0 0 4 5	24004562044	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	21	
13   KIRTI SINGH   21VKND8SMA00016   2184563015   23556016   PRACTICALS)   2355602   PRACTICALS   2356002   PRAC	12	KHUSHI UPADHYAY	21VKNDBSMA000015	21084563014			25	22	
13					32357615		23	22	
13   KIRTI SINGH   21VKNDBSMA000016   21084563015   32351001   PRACTICALS)   25   10   14   15   15   16   16   16   16   16   16					22257646		25	22	
13   13   14   15   15   16   16   16   16   16   16					3235/010				
13					32351601	· ·	25	10	
13 RRITISNICH 21WKNBSMADDULD 21UKNDBSMADDULD 21084563016 32353602 RING THEORY AND LINEAR ALGEBRA-II 25 17 17 18 18 18 NISHTHA DIVAKAR GUPTA 21VKNDBSMADDULD 21084563017 2335601 PRACTICALS 2335602 RING THEORY AND LINEAR ALGEBRA-II 25 18 2335602 RING THEORY AND LINEAR ALGEBRA-II 25 19 2335602 RING THEORY AND LINEAR ALGEBRA-II 25 23 23 2335602 RING THEORY AND LINEAR ALGEBRA-II 25 23 23 2335602 RING THEORY AND LINEAR ALGEBRA-II 25 25 23 23 2335602 RING THEORY AND LINEAR ALGEBRA-II 25 25 23 23 2335602 RING THEORY AND LINEAR ALGEBRA-II 25 25 23 23 2335602 RING THEORY AND LINEAR ALGEBRA-II 25 25 23 23 2335602 RING THEORY AND LINEAR ALGEBRA-II 25 25 23 23 2335602 RING THEORY AND LINEAR ALGEBRA-II 25 25 23 23 2335602 RING THEORY AND LINEAR ALGEBRA-II 25 25 25 25 23 23 2335602 RING THEORY AND LINEAR ALGEBRA-II 25 25 25 25 23 23 2335602 RING THEORY AND LINEAR ALGEBRA-II 25 25 25 25 23 23 23356							25	14	
NEAR PROGRAMMING AND   25   16	13	KIRTI SINGH	21VKNDBSMA000016	21084563015					
14   KOMAL KUMARI   21VKND8SMA000017   21084563015   32351601   RACITCALS)   25   15   15   16   16   16   16   16   1					32357614		25	17	
14   KOMAL KUMARI   21VKNDBSMA000017   21084563016   32351601   PRACTICALS   25   15   15					32357616		25	16	
14   KOMAL KUMARI   21VKNDBSMA000017   21084563016   32351601   PRACTICALS)   125   15   16   16   16   16   16   16   1					32337010				
14   ROMAL RUMARI   21VKNDBSMA000017   21084563018   3235102   RING THEORY AND LINEAR PLOEBRA-II   25   16   16   16   16   16   16   16   1					32351601	· ·	25	15	
15 MUSKAN GUPTA   21VKNDBSMA000019   21084563017   21084563017   21084563019   21084							25	14	
Second   Complex Analysis (Including   25   16   16   16   16   17   18   18   18   18   18   18   18	14	KOMAL KUMARI	21VKNDBSMA000017	21084563016			25	16	
15   MUSKAN GUPTA   21VKNDBSMA000019   21084563017   22351601   PARCITICALS)   25   10   22351601   PARCITICALS   25   13   22351601   PARCITICALS   25   18   22351601   PARCITICALS   25   21   PARCITICALS   25   21   PARCITICALS   25   21   PARCITICALS   25   23   PARCITICALS   25   25   23   PARCITICALS   25   25   25   PARCITICALS					3235/614		25	16	
15 MUSKAN GUPTA   21VKNDBSMA000019   21084563017   32351601   PRACTICALS)   25   10     32351601   PRACTICALS)   25   13   32351601   PRACTICALS)   25   18     32357610   NUMBER THEORY   25   18     32357610   NUMBER THEORY   25   18     32351601   PRACTICALS)   25   10     32357610   NUMBER THEORY   25   16     32357610   NUMBER THEORY   25   20   20     20   20     20     20     20     20     20     20     20     20     20     20     20     20     20     20     20     20     20     20					32357616		25	16	
15   MUSKAN GUPTA   21VKNDBSMA000019   21084563015   23235601   PRACTICALS)   2   13   13   13235601   PRACTICALS)   2   18   18   18   NISHTHA DIVAKAR   21VKNDBSMA000021   210845630						COMPLEX ANALYSIS (INCLUDING	25		
Substitution   Subs					32351601	PRACTICALS)	25	10	
16   MUSKAN JAIN   21VKNDBSMA000018   21084563018   32357610   NUMBER THEORY   25   18   18   21084563018   32357610   PACTICALS)   21084563019   32357610   PACTICALS)   21084563019   32357610   PACTICALS)   21084563019   210845	15	MUSKAN GUPTA	21VKNDBSMA000019	21084563017			25	13	
MUSKAN JAIN   21VKNDBSMA000018   21084563018   32351601   PRACTICALS)   25   10   21084563018   32351601   PRACTICALS)   25   16   32357610   PRACTICALS)   25   16   32357610   PRACTICALS)   25   16   32357610   PRACTICALS)   25   16   32357610   PRACTICALS)   25   18   32357610   PRACTICALS)   25   18   32357610   PRACTICALS)   25   17   PRACTICALS)   25   17   PRACTICALS)   25   20   PRACTICALS)   25   21   PRACTICALS)   25   21   PRACTICALS   PRACT							25	10	
Augustian   21VKNDBSMA000018   21084563018   32351601   PRACTICALS)   25   10									
16   MUSKAN JAIN   21VKNDBSMA000018   21084563018   32351602   32351602   32357609   32351602   32357609   32351602   32357609   32357610   3					32337010			18	
17   NISHI SIROH    21VKNDBSMA000020   21084563019   210					32351601		25	10	
17   NISHI SIROH    21VKNDBSMA000020   21084563019   210	16	MUSKAN JAIN	21VKNDBSMA000018	21084563018			25	16	
17   NISHI SIROH    21VKNDBSMA000020   21084563019   32351601   PRACTICALS)   25   17	10	1110010 111 37 1111	217111000010	2100 1505010					
17   NISHI SIROHI   21VKNDBSMA000020   21084563019   32351601   PRACTICALS)   25   17     23251602   RING THEORY AND LINEAR ALGEBRA-II   25   18   23251610   NUMBER THEORY   25   21									
NISHI SIROHI   21VKNDBSMA000020   21084563019   32351601   PRACTICALS)   25   18   32357610   NUMBER THEORY AND LINEAR ALGEBRA-II   25   21   25   22   23   23   23   24   25   24   25   24   25   25   25	$\vdash$				3235/610		25	20	
17					32351601	•	25	17	
18	17	MIZHI ZIBUHI	21/KNDB2M4000020	21084562010		,	25	10	
18	1/	INOVIC IUCINI	~TAVIADOINIYAATA	21004303019					
18									
18					32357614	1	25	23	
18					32351601	,	25	12	
18						·	25	15	
PALAK RANI   21VKNDBSMA000022   21084563021	18	NISHTHA DIVAKAR	21VKNDBSMA000021	21084563020					
PALAK RANI					32357614		25	19	
PALAK RANI  21VKNDBSMA000022  21084563021  21084563021  21084563021  21084563021  21084563021  21084563021  21084563021  21084563021  21084563021  21084563021  21084563021  21084563022  2					32357616		25	23	
PALAK RANI					32337010				
PALAK RANI					32351601	•	25	21	
PALAK RANI	10	DALAK DASH	241/// NIDDOM 4 4 000000	21004562021	22254555	DING THEORY AND THE STATE OF TH	25	23	
20   PRACH    21VKNDBSMA000023   21084563022   21084563022   32357610   NUMBER THEORY   25   16   16   16   16   16   16   16   1	19	PALAK KANI	71AKMDR2INIY00075	21084563021			25	22	
20 PRACHI 21VKNDBSMA000023 21084563022 21084563022 RING THEORY AND LINEAR ALGEBRA-II 25 10 32357610 NUMBER THEORY 25 16					32337009				
20 PRACHI 21VKNDBSMA000023 21084563022 32351601 PRACTICALS) 25 10 25 10 25 10 25 16 25 16 25 25 25 25 25 25 25 25 25 25 25 25 25					32357616	APPLICATIONS	25	25	
20 PRACHI 21VKNDBSMA000023 21084563022 2108456302 210845600000000000000000000000000000000000						T	25	10	
32351602   RING THEORY AND LINEAR ALGEBRA-II					32351601	PRACTICALS)			
32357610 NUMBER THEORY 25 16	20	PRACHI	21VKNDBSMA000023	21084563022	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	10	
32357614 MATHEMATICAL FINANCE 25 14					32357610	NUMBER THEORY		16	
					32357614	MATHEMATICAL FINANCE	25	14	

				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	10	
					RING THEORY AND LINEAR ALGEBRA-II	25	16	
21	PRIYA	21VKNDBSMA000024	21084563023		INTRODUCTION TO INFORMATION	25	21	
					THEORY AND CODING LINEAR PROGRAMMING AND	25	17	
				32357616	APPLICATIONS  COMPLEX ANALYSIS (INCLUDING		1/	
				32351601	PRACTICALS)	25	10	
22	PRIYA KUMARI	21VKNDBSMA000025	21084563024	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	12	
					MATHEMATICAL FINANCE LINEAR PROGRAMMING AND	25	15	
				32357616	APPLICATIONS	25	15	
				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	13	
					RING THEORY AND LINEAR ALGEBRA-II	25	18	
23	PRIYANKA GADHAWAL	21VKNDBSMA000027	21084563025		INTRODUCTION TO INFORMATION	25	20	
				32357615	THEORY AND CODING LINEAR PROGRAMMING AND		_	
<u></u>				32357616	APPLICATIONS	25	19	
				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	10	
24	PRIYANSHI RAGHAV	21VKNDBSMA000028	21084563026		RING THEORY AND LINEAR ALGEBRA-II	25	15	
1				32357610	NUMBER THEORY	25	18	
				32357614	MATHEMATICAL FINANCE	25	16	
	PUSHPA KUMARI	21VKNDBSMA000029	21084563027	32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	12	
25					RING THEORY AND LINEAR ALGEBRA-II	25	20	
					NUMBER THEORY	25	19	
					MATHEMATICAL FINANCE	25	20	
	RASHMI KUMARI	21VKNDBSMA000030	21084563028	32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	15	
26				32351602	RING THEORY AND LINEAR ALGEBRA-II	25	14	
				32357610	NUMBER THEORY	25	18	
<u> </u>				32357614	MATHEMATICAL FINANCE	25	21	
				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	10	
27	RICHA CHAUDHARY	21VKNDBSMA000032	21084563030	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	13	
	RICHA CHAUDHARY	21VKNDBSWIAUUUU32	21084563030	32357615	INTRODUCTION TO INFORMATION THEORY AND CODING	25	10	
				32357616	LINEAR PROGRAMMING AND APPLICATIONS	25	17	
					COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	21	
	RINKI	21VKNDBSMA000033			RING THEORY AND LINEAR ALGEBRA-II	25	23	
28					INTRODUCTION TO INFORMATION THEORY AND CODING	25	22	
					LINEAR PROGRAMMING AND APPLICATIONS	25	24	
					COMPLEX ANALYSIS (INCLUDING	25	24	
		041 #410 000	240045		PRACTICALS)	25	22	
29	RITIKA SAINI	21VKNDBSMA000034			RING THEORY AND LINEAR ALGEBRA-II BIO-MATHEMATICS	25	23	
				22257616	LINEAR PROGRAMMING AND	25	21	
					APPLICATIONS  COMPLEX ANALYSIS (INCLUDING	25	14	
20	DIVA LIDA DUWAV	21\//NDDC\$44000025	21004562022		PRACTICALS)	25	14	
30	RIYA UPADHYAY	PADHYAY 21VKNDBSMA000035	21084563033		RING THEORY AND LINEAR ALGEBRA-II BIO-MATHEMATICS	25	19	
				32357616	LINEAR PROGRAMMING AND APPLICATIONS	25 17	17	
				2232/010	2.5/11016			

				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	10	
31	SAKSHI MISHRA	21VKNDBSMA000036	21094562024			25	13	
31	SAKSHI WIISHKA	21VKNDB3IVIAUUUU36	21004303034		RING THEORY AND LINEAR ALGEBRA-II MATHEMATICAL FINANCE	25	16	
				32357616	LINEAR PROGRAMMING AND APPLICATIONS	25	16	
				32337010	COMPLEX ANALYSIS (INCLUDING	25	10	
	SANYOGEETA			32351601	PRACTICALS)		10	
32		21VKNDBSMA000037	21084563035		RING THEORY AND LINEAR ALGEBRA-II	25	13	
				32357614	MATHEMATICAL FINANCE LINEAR PROGRAMMING AND	25	15	
				32357616	APPLICATIONS	25	20	
				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	21	
33	SEJAL KESARWANI	21VKNDBSMA000038	21084563036	22254602	DING THEORY AND HINEAD ALCEDDA II	25	22	
					RING THEORY AND LINEAR ALGEBRA-II BIO-MATHEMATICS	25	16	
				32357610	NUMBER THEORY	25	25	
				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	18	
			24004550007			25	24	
34	SHIVANI THAKUR	21VKNDBSMA000039	21084563037		RING THEORY AND LINEAR ALGEBRA-II MATHEMATICAL FINANCE	25	25	
					LINEAR PROGRAMMING AND	25	25	
				32357616	APPLICATIONS	23	23	
	SHIVANI YADAV	21VKNDBSMA000040		32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	10	
35			21084563038	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	12	
					MATHEMATICAL FINANCE	25	16	
				22257646	LINEAR PROGRAMMING AND	25	18	
	SIMRAN KAPOOR	21VKNDBSMA000042	21084563039	3235/616	APPLICATIONS  COMPLEX ANALYSIS (INCLUDING			
				32351601	PRACTICALS)	25	10	
36				32351602	RING THEORY AND LINEAR ALGEBRA-II	25	13	
30			21084303033	22257615	INTRODUCTION TO INFORMATION THEORY AND CODING	25	15	
					LINEAR PROGRAMMING AND	25	18	
				32357616	APPLICATIONS	25	20	
				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	21	
37	SNEHA TYAGI	21VKNDBSMA000043	21084563040	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	24	
					MATHEMATICAL FINANCE	25	23	
				32357616	LINEAR PROGRAMMING AND APPLICATIONS	25	25	
				32337010	COMPLEX ANALYSIS (INCLUDING	25	10	
				32351601	PRACTICALS)			
38	SONA VERMA	21VKNDBSMA000053	21084563041	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	13	
	30.02			3235 <u>761</u> 5	INTRODUCTION TO INFORMATION THEORY AND CODING	25	15	
				32357616	LINEAR PROGRAMMING AND APPLICATIONS	25	21	
					COMPLEX ANALYSIS (INCLUDING	25	17	
	SWETA JHA	21VKNDBSMA000044	21084563042	32351601	PRACTICALS)			
39					RING THEORY AND LINEAR ALGEBRA-II	25	22	
				3235/609	BIO-MATHEMATICS LINEAR PROGRAMMING AND	25	21	
				32357616	APPLICATIONS	25	20	
				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	20	
40	TANISHA	21VKNDBSMA000045	21084563043	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	18	
.					BIO-MATHEMATICS	25	17	
				32357616	LINEAR PROGRAMMING AND APPLICATIONS	25	20	
		l		2237/010	1	1		

				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	19	
					RING THEORY AND LINEAR ALGEBRA-II	25	20	
41	TANISHKA RAJPUT	21VKNDBSMA000046	21084563044		INTRODUCTION TO INFORMATION THEORY AND CODING	25	22	
				32357616	LINEAR PROGRAMMING AND	25	22	
				32337010	COMPLEX ANALYSIS (INCLUDING			
	TANNU KAUSHIK			32351601	PRACTICALS)	25	10	
42		21VKNDBSMA000047	21084563045		RING THEORY AND LINEAR ALGEBRA-II	25	16	
					NUMBER THEORY	25	14	
				32357614	MATHEMATICAL FINANCE	25	12	
				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	18	
43	TANNU KUMARI	21VKNDBSMA000048	21084563046	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	21	
				32357609	BIO-MATHEMATICS	25	23	
				32357616	LINEAR PROGRAMMING AND APPLICATIONS	25	24	
		21VKNDBSMA000049	21084563047	32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	10	
44	UPASANA BHARDWAJ			32351602	RING THEORY AND LINEAR ALGEBRA-II	25	10	
					MATHEMATICAL FINANCE	25	17	
				32357616	LINEAR PROGRAMMING AND APPLICATIONS	25	19	
				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	10	
45	VANSHIKA GUPTA	21VKNDBSMA000050	21084563048	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	10	
				32357609	BIO-MATHEMATICS	25	10	
				32357616	LINEAR PROGRAMMING AND APPLICATIONS	25	10	
				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	22	
46	WAJEEHA	AJEEHA 21VKNDBSMA000051	21084563049	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	22	
40	WAJLITA	21VKNDB3IVIA000031	21084303049	32357615	INTRODUCTION TO INFORMATION THEORY AND CODING	25	21	
				32357616	LINEAR PROGRAMMING AND APPLICATIONS	25	20	
	YASHIKA SINGH		21084563050	32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	10	
47		21VKNDBSMA000052		32351602	RING THEORY AND LINEAR ALGEBRA-II	25	14	
					NUMBER THEORY	25	17	
Ш				32357614	MATHEMATICAL FINANCE	25	15	
				32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	25	22	
48	AAYUSHI PANWAR	21VKNDBSMA000001	21084563051	32351602	RING THEORY AND LINEAR ALGEBRA-II	25	25	
				32357609	BIO-MATHEMATICS	25	21	
				32357616	LINEAR PROGRAMMING AND APPLICATIONS	25	24	