

S.No.	Stream	Section	Roll	Student ID	Name	SUB1	MKS1
1	Science	A	14679743	1	AKSHIT SAI	301	85
2	Science	A	14679744	2	ARYAN	301	69
3	Science	A	14679745	3	AVISHI GUI	301	98
4	Science	A	14679746	4	AYUSH BH/	301	99
5	Science	A	14679747	5	BHAKTI PR,	301	93
6	Science	A	14679748	6	BHUMIKA I	301	80
7	Science	A	14679749	7	BINAY SUT,	301	81
8	Science	A	14679750	8	C YASHASV	301	
9	Science	A	14679751	9	CHETANYA	301	77
10	Science	A	14679752	10	DHEERAJ S	301	83
11	Science	A	14679753	11	EKTA YADA	301	95
12	Science	A	14679754	12	G SRI DURC	301	82
13	Science	A	14679755	13	GAURAV	301	85
14	Science	A	14679756	14	GAURAV P,	301	57
15	Science	A	14679757	15	HARSH KUI	301	95
16	Science	A	14679758	16	HARSHITA	301	96
17	Science	A	14679759	17	HARSHITA	301	98
18	Science	A	14679760	18	JIYA SINGH	301	95
19	Science	A	14679761	19	KANAK BH/	301	86
20	Science	A	14679762	20	KUSHANT I	301	95
21	Science	A	14679763	21	MAHI	301	91
22	Science	A	14679764	22	MANISHA	301	93
23	Science	A	14679765	23	MANSI PAI	301	95
24	Science	A	14679766	24	MANTASH/	301	91
25	Science	A	14679767	25	MEHUL KU	301	59
26	Science	A	14679768	26	PARI KAUS	301	91
27	Science	A	14679769	27	PRAKHAR S	301	77
28	Science	A	14679770	28	PRODIPTA	301	86
29	Science	A	14679771	29	SALONI AN	301	92
30	Science	A	14679772	30	SATYAM KI	301	69
31	Science	A	14679773	31	SHIVAM YA	301	66
32	Science	A	14679774	32	SNEHA PAI	301	95
33	Science	A	14679775	33	SOMAY YA	301	91
34	Science	A	14679776	34	SONU KUM	301	57
35	Commerce	B	14679777	35	ADITYA	301	69
36	Commerce	B	14679778	36	ADITYA KU	301	52
37	Commerce	B	14679779	37	AYUSH AR\	301	95
38	Commerce	B	14679780	38	ANANYA K,	301	95
39	Commerce	B	14679781	39	ANKUSH M	301	77
40	Commerce	B	14679782	40	AVNI	301	79
41	Commerce	B	14679783	41	BHAVYA	301	88
42	Commerce	B	14679784	42	DIWAKAR	301	73
43	Commerce	B	14679785	43	GUNJAN	301	64
44	Commerce	B	14679786	44	HIMANSHU	301	78
45	Commerce	B	14679787	45	HIMANSHU	301	64

46 Commerce B	14679788	46 JAI SINGH (	301	95
47 Commerce B	14679789	47 JEETU KUN	301	84
48 Commerce B	14679790	48 JIGISHA PA	301	74
49 Commerce B	14679791	49 KARTIK CH,	301	75
50 Commerce B	14679792	50 MANVEND	301	62
51 Commerce B	14679793	51 PIYUSH BH	301	77
52 Commerce B	14679794	52 PRIYANSHU	301	69
53 Commerce B	14679795	53 RASASHREI	301	83
54 Commerce B	14679796	54 RHISHABH	301	93
55 Commerce B	14679797	55 SATYAM SI	301	81
56 Commerce B	14679798	56 SHANTANU	301	71
57 Commerce B	14679799	57 SHIVANI	301	72
58 Commerce B	14679800	58 SHUBHAM	301	70
59 Commerce B	14679801	59 VIKAS KUN	301	69
60 Humanity: C	14679802	60 ANANYA	301	62
61 Humanity: C	14679803	61 ARYAN KA	301	76
62 Humanity: C	14679804	62 BHAVYA	301	82
63 Humanity: C	14679805	63 DEEPIKA	301	85
64 Humanity: C	14679806	64 DHOORVY	301	87
65 Humanity: C	14679807	65 DIKSHA RA	301	76
66 Humanity: C	14679808	66 DIPANKAR	301	77
67 Humanity: C	14679809	67 HARSHUL K	301	95
68 Humanity: C	14679810	68 HIMANSHU	301	52
69 Humanity: C	14679811	69 JYOTI	301	78
70 Humanity: C	14679812	70 KRITIKA AD	301	68
71 Humanity: C	14679813	71 KUSHAL YA	301	54
72 Humanity: C	14679814	72 MANDEEP	301	87
73 Humanity: C	14679815	73 MANNAT	301	80
74 Humanity: C	14679816	74 MAYANK	301	72
75 Humanity: C	14679817	75 MUKESH SI	301	65
76 Humanity: C	14679818	76 N NIDHI	301	85
77 Humanity: C	14679819	77 NANDINI S	301	70
78 Humanity: C	14679820	78 NEHA	301	60
79 Humanity: C	14679821	79 OJASWINI	301	95
80 Humanity: C	14679822	80 PARUL	301	79
81 Humanity: C	14679823	81 PIYUSH KU	301	62
82 Humanity: C	14679824	82 PIYUSH	301	83
83 Humanity: C	14679825	83 PIYUSH	301	80
84 Humanity: C	14679826	84 PRANSHU I	301	89
85 Humanity: C	14679827	85 PRIYANSHU	301	83
86 Humanity: C	14679828	86 RITIKA	301	71
87 Humanity: C	14679829	87 ROHAN	301	70
88 Humanity: C	14679830	88 ROHAN CH	301	76
89 Humanity: C	14679831	89 ROHIT KUN	301	61
90 Humanity: C	14679832	90 SAHIL KUN	301	64
91 Humanity: C	14679833	91 SHREYA RA	301	90

92	Humanitie:C	14679834	92	SHREYA SIN	301	71
93	Humanitie:C	14679835	93	SHRIYA NEI	301	97
94	Humanitie:C	14679836	94	VANSH	301	63
95	Humanitie:C	14679837	95	VANSHIKA	301	64
96	Humanitie:C	14679838	96	VIDYA KUN	301	73
97	Humanitie:C	14679839	97	YASH	301	52
98	Humanitie:C	14679840	98	NISHANT C	301	73
99	Humanitie:C	14679841	99	HANSIKA R	301	70
100	Science A	14679842	100	TIZIL YADA	301	84
101	Science A	14679843	101	VAISHNAVI	301	98
102	Science A	14679844	102	UTKARSH F	301	86
103	Science A	14679845	103	TEJASWI SI	301	94
104	Science A	14679846	104	ISHAAN JO	301	86
105	Science A	14679847	105	E R CHARU	301	91

CD1	SUB2	MKS2	CD2	SUB3	MKS3	CD3	SUB4
B1	41	60	B2	42	55	C2	43
C2	302	60	D1	42	55	C2	43
A1	41	89	A1	42	87	A1	43
A1	41	67	B1	42	63	B2	43
A1	42	44	E	43	52	D1	44
B2	302	89	A2	42	53	D1	43
B2	302	82	B2	42	54	C2	43
	41			42			43
C1	302	78	C1	42	58	C1	43
B2	41	59	C1	42	61	B2	43
A1	41	63	B2	42	71	A2	43
B2	302	69	C2	42	54	C2	43
B1	302	73	C2	42	63	B2	43
D1	42	42	E	43	57	C2	83
A1	302	87	B1	42	66	B1	43
A1	302	95	A1	42	62	B2	43
A1	41	45	D2	43	55	C2	83
A1	41	68	B1	42	81	A1	43
B1	302	88	A2	42	63	B2	43
A1	41	65	B2	42	80	A1	43
A2	302	94	A1	42	52	D1	43
A1	41	54	C1	42	56	C1	43
A1	302	93	A1	42	60	B2	43
A2	302	87	B1	42	72	A2	43
D1	302	75	C1	42	51	D2	43
A2	302	67	D1	42	53	D1	43
C1	41	62	B2	42	68	B1	43
B1	302	79	C1	42	52	D1	43
A1	41	50	C2	42	52	D1	43
C2	41	64	B2	42	53	D1	43
D1	302	61	D1	42	52	D1	43
A1	302	90	A2	42	65	B1	43
A2	302	91	A2	42	74	A2	43
D1	41	46	D1	42	52	D1	43
C2	30	66	C1	54	63	C1	55
D2	302	65	D1	30	50	D1	54
A1	30	71	B2	41	47	D1	54
A1	30	78	B1	41	52	C2	54
C1	30	56	C2	41	46	D1	54
B2	302	76	C1	30	54	D1	54
A2	302	83	B2	30	66	C1	54
C2	302	72	C2	30	63	C1	54
D1	302	62	D1	30	65	C1	54
C1	302	59	D2	30	62	C1	54
D1	302	58	D2	30	49	D1	54

A1	30	68 B2	41	48 C2	54
B1	302	55 D2	30	70 B2	54
C1	30	55 C2	54	47 D2	55
C1	302	58 D2	30	70 B2	54
D1	302	77 C1	30	56 C2	54
C1	302	78 C1	30	75 B1	54
C2	302	70 C2	30	79 B1	54
B2	30	48 D2	54	54 C2	55
A1	30	91 A1	41	66 B2	54
B2	302	77 C1	30	61 C2	54
C2	302	83 B2	30	82 A2	54
C2	302	64 D1	30	60 C2	54
C2	30	65 C1	41	53 C2	54
C2	302	75 C1	30	62 C1	54
D1	302	74 C2	27	59 C2	28
C1	302	77 C1	27	87 A1	28
B2	302	88 A2	27	54 C2	28
B1	302	80 B2	27	87 A1	28
B1	302	63 D1	27	81 A2	28
C1	302	82 B2	27	79 A2	28
C1	302	66 D1	27	63 C1	29
A1	302	88 A2	27	79 A2	28
D2	302	74 C2	27	64 C1	28
C1	302	93 A1	27	89 A1	28
C2	302	82 B2	27	74 B1	28
D2	302	79 C1	27	52 D1	28
B1	302	85 B1	27	88 A1	28
B2	302	96 A1	27	82 A2	28
C2	302	62 D1	27	66 B2	29
D1	302	55 D2	27	73 B1	28
B1	302	83 B2	27	78 B1	28
C2	302	59 D2	27	69 B2	28
D1	302	79 C1	27	82 A2	28
A1	27	96 A1	29	79 B1	30
B2	302	82 B2	27	73 B1	28
D1	302	67 D1	27	65 B2	28
B2	302	70 C2	27	67 B2	28
B2	302	60 D1	27	81 A2	28
A2	302	87 B1	27	89 A1	29
B2	302	80 B2	27	88 A1	28
C2	302	68 D1	27	62 C1	28
C2	302	75 C1	27	61 C1	28
C1	302	84 B1	27	79 A2	28
D1	302	74 C2	27	76 B1	28
D1	302	45 D2	27	53 D1	28
A2	302	85 B1	27	84 A2	29

C2	302	63 D1	27	54 C2	28
A1	302	83 B2	27	77 B1	29
D1	302	78 C1	27	62 C1	29
D1	302	65 D1	27	58 C2	28
C2	302	81 B2	27	83 A2	28
D2	302	46 D2	27	47 D2	29
C2	302	64 D1	27	52 D1	29
C2	302	82 B2	27	83 A2	28
B1	41	79 A2	42	78 A2	43
A1	42	79 A1	43	88 A1	44
B1	41	68 B1	42	66 B1	43
A1	41	63 B2	42	82 A1	43
B1	41	50 C2	42	61 B2	43
A2	41	64 B2	42	64 B2	43

MKS4	CD4	SUB5	MKS5	CD5	SUB6	MKS6	CD6
	79 A2		83	82 B1		845	93 B1
	74 B1		44	69 C1		845	80 D1
	90 A1		83	87 A2		845	96 A1
	84 A2		83	90 A2		845	95 A2
	54 D1		845	89 B2		41	34 E
	61 C1		44	61 C2		845	92 B1
	66 B2		44	59 C2		845	90 B2
			83			845	
	83 A2		44	78 B1		845	89 B2
	82 A2		83	61 D1		845	86 C1
	94 A1		44	76 B2		845	86 C1
	63 C1		44	70 C1		845	82 D1
	81 A2		44	81 B1		845	88 C1
	65 C2		845	71 D2		41	33 E
	74 B1		44	89 A2		845	96 A1
	93 A1		44	90 A2		845	95 A2
	62 C2		845	89 B2		42	41 E
	88 A1		44	99 A1		845	99 A1
	70 B1		44	61 C2		845	93 B1
	95 A1		83	90 A2		845	85 C2
	61 C1		44	59 C2		845	83 C2
	71 B1		83	65 C2		845	91 B1
	61 C1		44	81 B1		845	93 B1
	85 A2		44	76 B2		845	83 C2
	59 C1		44	53 D2		845	78 D1
	70 B1		44	63 C2		845	82 D1
	77 B1		83	72 C1		845	92 B1
	55 C2		44	69 C1		845	81 D1
	62 C1		83	82 B1		845	87 C1
	52 D1		83	65 C2		845	80 D1
	66 B2		44	51 D2		845	73 D2
	95 A1		44	87 A2		845	95 A2
	89 A1		44	92 A1		845	96 A1
	63 C1		83	54 D2		845	84 C2
	51 C2		845	81 D1		41	37 E
	47 D2		55	46 D1		845	73 D2
	59 C2		55	64 B2		845	83 C2
	88 A2		55	61 B2		845	79 D1
	55 C2		55	47 D1		845	87 C1
	48 D1		55	46 D1		845	71 D2
	84 A2		55	46 D1		845	86 C1
	63 C1		55	65 B2		845	75 D2
	47 D2		845	73 D2		55	33 E
	58 C2		55	53 C1		845	81 D1
	48 D1		55	51 C2		845	75 D2

72 B2	55	65 B2	845	93 B1
65 C1	55	47 D1	845	78 D1
50 C2	845	75 D2	41	39 E
55 C2	845	87 C1	55	39 E
59 C2	55	47 D1	845	74 D2
69 B2	55	71 B1	845	78 D1
62 C1	55	52 C2	845	85 C2
58 C1	845	86 C1	41	37 E
88 A2	55	84 A2	845	91 B1
52 D1	55	46 D1	845	82 D1
83 A2	55	71 B1	845	80 D1
55 C2	845	68 D2	55	32 E
61 C1	55	78 A2	845	78 D1
45 D2	55	61 B2	845	69 D2
76 B1	29	57 D1	845	88 C1
75 B1	29	70 B2	845	84 C2
92 A1	29	75 B2	845	88 C1
75 B1	29	69 C1	845	90 B2
73 B1	29	55 D1	845	81 D1
75 B1	29	59 C2	845	83 C2
62 C2	30	64 C1	845	81 D1
96 A1	29	91 A1	845	79 D1
60 C1	29	53 D1	845	73 D2
98 A1	29	93 A1	845	90 B2
92 A1	29	66 C1	845	88 C1
81 A2	29	62 C2	845	84 C2
85 A2	29	73 B2	845	87 C1
92 A1	29	86 A2	845	96 A1
61 C2	30	72 B2	845	79 D1
74 B1	29	63 C2	845	78 D1
90 A1	29	74 B2	845	90 B2
68 B2	29	77 B1	845	87 C1
82 A2	29	67 C1	845	85 C2
97 A1	41	77 A2	845	97 A1
79 B1	29	74 B2	845	79 D1
46 D2	29	52 D2	845	81 D1
52 C2	29	62 C2	845	80 D1
89 A1	29	72 B2	845	85 C2
90 A1	30	79 B1	845	86 C1
90 A1	29	73 B2	845	78 D1
81 A2	29	70 B2	845	72 D2
69 B2	29	58 D1	845	83 C2
72 B1	29	72 B2	845	81 D1
76 B1	29	75 B2	845	79 D1
62 C1	29	74 B2	845	78 D1
89 A1	30	82 A2	845	86 C1

46 D2	29	58 D1	845	74 D2
80 B1	30	68 B2	845	93 B1
60 C2	30	50 D1	845	77 D2
54 C2	29	59 C2	845	85 C2
87 A2	29	65 C1	845	80 D1
52 D2	30	46 D2	845	71 D2
65 C1	30	55 C2	845	73 D2
69 B2	29	76 B1	845	89 B2
84 A2	48	71 C2		
92 A1	48	92 A1		
86 A2	48	67 D1		
77 B1	48	90 A2		
72 B1	48	78 C1		
71 B1	83	85 B1	845	85 C2

Result	Total	%
PASS	399	79.8
PASS	352	70.4
PASS	460	92
PASS	435	87
COMP	332	66.4
PASS	383	76.6
PASS	378	75.6
ABST		
PASS	405	81
PASS	373	74.6
PASS	422	84.4
PASS	366	73.2
PASS	408	81.6
COMP	292	58.4
PASS	441	88.2
PASS	469	93.8
PASS	349	69.8
PASS	462	92.4
PASS	400	80
PASS	445	89
PASS	388	77.6
PASS	376	75.2
PASS	423	84.6
PASS	422	84.4
PASS	324	64.8
PASS	373	74.6
PASS	386	77.2
PASS	370	74
PASS	375	75
PASS	331	66.2
PASS	318	63.6
PASS	462	92.4
PASS	459	91.8
PASS	310	62
PASS	330	66
PASS	287	57.4
PASS	372	74.4
PASS	401	80.2
PASS	322	64.4
PASS	328	65.6
PASS	407	81.4
PASS	348	69.6
PASS	311	62.2
PASS	338	67.6
PASS	297	59.4

PASS	393	78.6
PASS	352	70.4
PASS	301	60.2
PASS	345	69
PASS	328	65.6
PASS	379	75.8
PASS	365	73
PASS	329	65.8
PASS	447	89.4
PASS	353	70.6
PASS	399	79.8
PASS	319	63.8
PASS	352	70.4
PASS	336	67.2
PASS	359	71.8
PASS	399	79.8
PASS	425	85
PASS	417	83.4
PASS	385	77
PASS	395	79
PASS	351	70.2
PASS	449	89.8
PASS	323	64.6
PASS	452	90.4
PASS	404	80.8
PASS	360	72
PASS	432	86.4
PASS	450	90
PASS	351	70.2
PASS	353	70.6
PASS	426	85.2
PASS	371	74.2
PASS	388	77.6
PASS	464	92.8
PASS	393	78.6
PASS	327	65.4
PASS	362	72.4
PASS	407	81.4
PASS	441	88.2
PASS	419	83.8
PASS	362	72.4
PASS	358	71.6
PASS	392	78.4
PASS	367	73.4
PASS	331	66.2
PASS	434	86.8

PASS	320	64
PASS	430	86
PASS	340	68
PASS	331	66.2
PASS	404	80.8
PASS	268	53.6
PASS	330	66
PASS	400	80
PASS	396	79.2
PASS	449	89.8
PASS	373	74.6
PASS	406	81.2
PASS	347	69.4
PASS	396	79.2