



Roll No.	NAME	Elective	Roll No.	NAME	Elective	Roll No.	NAME	Elective
1	BAMBOLI NIRAJ TEJRAJ	ML	27	KORLA SNEHA AJAY	ML	53	SHAH DIKSHA KAMLESH	ML
2	BANGA AVNIT SINGH	ML	28	LALAN BHUMI BHARAT	ML	54	SHAH KARAN NITIN	ML
3	BHANUSHALI DEVANSH JITENDRA	ML	29	LAPSIYA YUKTA MITEN	ML	55	SHAH KRIMESH	ML
4	BHANUSHALI HARDIK AMIT	ML	30	LIMAYE PRASANNA PRALHAD	ML	56	SHAH NIKIN	ML
5	BHOSALE PRATIK VIJAY	ML	31	MADLANI SALONI DEEPAK	ML	57	SHAH PARTH HASMUKH	ML
6	CHAWDA HITEN SHANKAR	ML	32	MHAPSEKAR UTSAVI VIJAY	ML	58	SHAH PRANAV TUSHAR	ML
7	DARJI UMANG JATIN	ML	33	MISAR SHUBHAM SANJAY	ML	59	SHAH VATSAL GAURANG	ML
8	DAVE ISHITA RAJESH	ML	34	MISHRA SHUBHAM OMPRAKASH	ML	60	SONI RIDHAM KAMLESH	ML
9	DHIMAN HARSHITA SANJAY	ML	35	NEMADE DARSHAN	ML	61	SUBRAMANIAM ABHISHEJ	ML
10	DUBEY KUNAL	ML	36	PANCHAL KINNARY UDAY	ML	62	TAK DISHANK KAMLESH	ML
11	GADA NIKHIL RAJESH	ML	37	PARMAR BHAVIK VIPUL	ML	63	TAMHANE SAMIKSHA	ML
12	GALA HEET KAILAS	ML	38	PATEL HANISHA DIPEN	ML	64	TATED ANSHUL BHARAT	ML
13	GARI TAHER JUZER	ML	39	PATEL VINEET SUSHIL	ML	65	THAKKAR HARSH KIRTIKUMAR	ML
14	JAGTAP KARUNA ADINATH	ML	40	PATIL KARAN ASHOK	ML	66	TIBREWALA PREET DHIREN	ML
15	JAIN DHRUVI NIKESH	ML	41	POKHARNA NIKKI	ML	67	UPADHYAY PRATIK OMPRAKASH	ML
16	JAIN HARSH JITENDRA	ML	42	PUNAMIYA ANISH NARESH	ML	68	VANNELDAS VIGNESH	ML
17	JAIN KARTIK	ML	43	RAJA TANISH	ML	69	VERMA NAVNEET VIMAL SHYAMNANDAN	ML
18	JAIN RUCHIR SANJAY	ML	44	RANE KALPESH SUBHASH	ML	70	VORA CHANSI PARESH	ML
19	JAIN VAIBHAV YASHWANT	ML	45	RAVAL NAITIK PANKAJ BABULAL	ML	71	VORA NIDHI NITIN	ML
20	JOSHI KRISHNA SANTOSH	ML	46	SAPRA RIA	ML	72	VORA RUSHABH	ML
21	KAKADE SHIVALI NITIN	ML	47	SAPRA ROHAN	ML	73	VYAS RIDDHI ANIL	ML
22	KARANGUTKAR VIRAJ KIRAN	ML	48	SANGHAVI SAHIL RAJIV	ML	74	ZOPE AMEY MILIND	ML
23	KARIA PREET KISHOR	ML	49	SAWANT ANIRUDDHA VILAS	ML			
24	KASULWAR OMKAR VIVEK	ML	50	SHAH ANUJ RAJESH	ML			
25	KHARA DHARUVISHA CHETAN	ML	51	SHAH DESHNA ASHOKBHAI	ML			
26	KHIMESRA JENIL MAHENDRA	ML	52	SHAH DHARMI SANJAY	ML			

Batches: A:1 to 18 (ML)**B: 19 to 36 (ML)****C: 37 to 54(ML)****D: 55 to 75(ML)**