

**List -1 Students for admission in class XI (2016-17)  
Eligible for Any stream(Science/ Comm/ Humanities)**

<b>SR</b>	<b>NAME OF STUDENT</b>	<b>CLASS &amp; SECTION</b>
1	BHAVYA SHARMA	XH
2	RIYA JADHAV	XF
3	MANVENDRA SINGH RAJAWAT	XJ
4	VENU GOPAL SHARMA	XK
5	RAJAT RATHI	XB
6	AARAV DUBEY	XG
7	NIKHIL VEDI	XG
8	DIVIJ GUPTA	XA
9	PALLAVI AGARWAL	XC
10	ADITYA KHANDELWAL	XD
11	NISHANT CHAUHAN	XG
12	NIDHI SHRIMAL	XA
13	SHASHI RANJAN	XD
14	KRITIKA	XH
15	RESHAM SINGH RATHORE	XK
16	SHAGUN SINGH	XK
17	SHASHANK BANSAL	XK
18	HEENA	XI
19	JYOTI SAINI	XF
20	PRIYANSHI KHANDELWAL	XC
21	RAHUL YADAV	XE
22	TANISHKA TIWARI	XK
23	ASHI AGARWAL	XA
24	VISHAKHA WADHWANI	XK
25	YASHI VERMA	XK
26	ABHISHEK SHEKHAWAT	XB
27	ABDUL BARI	XB
28	PRIYAL JAIN	XF
29	ARYA SINGH	XF
30	RADHA MEENA	XF
31	VIDIT SHARMA	XD
32	CHANCHAL YADAV	XI
33	SAKSHI VERMA	XE
34	SUSHANT AGRAWAL	XH
35	ABHISHEK SONI	XE
36	YASH AGARWAL	XF
37	DIVYANSHU THAKUR	XK
38	DIVYANSH SONI	XA
39	HARDIK KHANCHANDANI	XJ
40	SURBHI SONI	XK
41	ADITI SINGHAL	XB
42	SIMRAN DEHRAN	XG

43	TARUL KHANDELWAL	XD
44	ANSH GOYAL	XJ
45	SIDDHIKA BENGOLI	XC
46	SANCHIT BINJOLA	XD
47	VISHAL GADHWAL	XH
48	MANASVI VERMA	XJ
49	RITIK SHARMA	XC
50	SHIVAM SHARMA	XH
51	TANURAG SINGH CHOUHAN	XD
52	VIRENDRA SHARMA	XB
53	MOHD SAIFAL KHAN	XA
54	SOURABH BADSARA	XH
55	CHHAVI MITTAL	XD
56	KIRTI JAIN	XA
57	JAIDEEP SINGH	XJ
58	AMAN KUMAR	XF
59	RAKESH PENGORIA	XH
60	UPASANA YADAV	XF
61	LAKSHAY LACKRANY	XH
62	SHALU JANGID	XA
63	HARSH SHARMA	XH
64	RAVIKANT SHARMA	XH
65	NITIN PRAJAPATI	XK
66	SIJAL CHATURVEDI	XG
67	MOHIT MAHIPAL	XH
68	YUGAL SHARMA	XH
69	BHOLU SINGH	XB
70	DEEKSHA DHANWANI	XE
71	PULKIT SHARMA	XA
72	MOHD ABID KHAN	XI
73	UNNATI DADHICH	XK
74	AAKASH SINGH SHEKHAWAT	XG
75	UJJWAL PAREEK	XH
76	KAPIL SHARMA	XB
77	GUNJAN PAREEK	XG
78	ANNU DUBEY	XG
79	GAJENDRA RANA	XG
80	AJAY SINGH RATHORE	XH
81	SALONI SHARMA	XC
82	RAKSHA MAURYA	XA
83	KANDARP AGRAWAL	XJ
84	SNEHA MEENA	XC
85	DIKSHA DALMIA	XH
86	HARSHIT AGARWAL	XE
87	GAURANG SHARMA	XB
88	RAHUL SHARMA	XA
89	HARSHIT SHUKLA	XG

90	ARYA R	XJ
91	VRATIKA BHARDWAJ	XD