



PASS 100%

QPI Qualitative Performance Index

81.92



TOTAL 100'S-21
8 IN SANSKRIT
7 IN AI
6 IN IT

STUDENTS WITH MORE THAN 95%

28



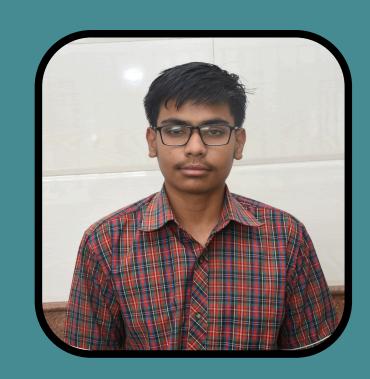
Congratulations

RESULT - X 2024-25

To Our Class X Toppers



1st
ADITYA RANJAN
98.8 %



MANAN GUPTA 98.4 %



PREETINDER SINGH BHALLA 98.2 %

NO. OF STUDENTS APPEARED	2 <i>7</i> 5
STUDENTS WITH 95% AND ABOVE	28
STUDENTS WITH 90% AND ABOVE	71
STUDENTS WITH 85% AND ABOVE	120
STUDENTS WITH 80% AND ABOVE	155



RESULT ANALYSIS

RESULT - X 2024-25

SUBJECT WISE TOPPERS

SUBJECT	NAME	MARKS	
ENGLISH	ATHARV SAXENA	99	
SANSKRIT	ADITYA RANJAN DEVANSH MITTAL KSHITIJ PURI MANAN GUPTA MOHIT WADHWA PREETINDER SINGH BHALLA SANCHIT GOYAL VASU GUPTA	100	



RESULT ANALYSIS

RESULT - X 2024-25

SUBJECT WISE TOPPERS

SUBJECT	NAME	MARKS	
HINDI	ANANYAA GOEL	99	
MATHEMATICS	HIMANSHI AGGARWAL	98	
SCIENCE	ADITYA RANJAN NAMIT CHOPRA	99	
SOCIAL STUDIES	KAVYA KRITI LAKSHIT VERMA MANAN GUPTA MOHIT WADHWA, PRAGYA CHAUDHARY TANAVJAIN	99	



RESULT ANALYSIS

RESULT - X 2024-25

SUBJECT WISE TOPPERS

SUBJECT	NAME	MARKS	
INFORMATION TECHNOLOGY	ASMITA DAHIYA KAVYA KRITI MANAN GUPTA, SAMARTH JUNEJA SANCHIT GOYAL SUHANA SHARMA	100	
ARTIFICIAL INTELLIGENCE	ADITYA RANJAN GAURI GOYAL KSHITIJ JOSHI MANYA KHURANA, NIMISH MEHTA PREETINDER SINGH BHALLA TANAV JAIN	100	
PHYSICAL ACTIVITY TRAINER	MOHIT WADHWA	99	
HOME SCIENCE	HARDIK BANSAL JAYWARDHAN SHARMA	88	
PAINTING	VANSH GARG	94	
MUSIC	ARSHDEEP SINGH	89	



SUBJECT WISE AVERAGE

RESULT - X 2024-25

	SUBJECT	SUBJECT AVG	DISTINCTION	A1 GRADES	A2 GRADES
1	ENGLISH	81.32	208/275	29	43
2	HINDI	<i>7</i> 8.02	158/250	30	30
3	SANSKRIT	90.26	41/46	8	12
4	MATHS STANDARD	<i>7</i> 2.36	96/202	31	44
5	MATHS BASIC	53.88	3/59	9	12
5	SCIENCE	<i>7</i> 3.31	137/259	66	45
6	SOCIAL SCIENCE	84.86	221/263	9 <i>7</i>	54
7	INFORMATION TECHNOLOGY	86.56	154/162	33	3 <i>7</i>
8	ARTIFICIAL INTELLIGENCE	96.16	58/58	20	24
8	PHYSICAL ACTIVITY TRAINER	82.42	40/48	05	07
9	HOME SCIENCE	<i>77</i> .38	12/16		3
10	PAINTING	86.5 <i>7</i>	14/14		
11	MUSIC	81.1 <i>7</i>	12/12		