



BHARTIYA VIDYA MANDIR

SENIOR SECONDARY SCHOOL

UDHAM SINGH NAGAR, LUDHIANA.

Affiliated to Central Board of Secondary Education, New Delhi

2302660

TRANSFER CERTIFICATE

Book No.

28

SL. No.

2840

Affiliation No. 1630774

School Code . 25593

Admission No.

1847

1. NAME OF PUPIL GUNJAN
(IN CAPITAL LETTERS)
2. MOTHER'S NAME MRS. BEBI RANI
(IN CAPITAL LETTERS)
3. FATHER'S / GUARDIAN'S NAME MR. KASHMIRE LAL
(IN CAPITAL LETTERS)
4. DATE OF BIRTH (In Christian Era) ACCORDING TO ADMISSION REGISTER
(in figures) 07-01-2011 (in words) SEVEN JANUARY TWO THOUSAND ELEVEN
5. NATIONALITY INDIAN
6. WHETHER THE CANDIDATE BELONGS TO SCHEDULE CASTE OR SCHEDULE TRIBE -
7. DATE OF FIRST ADMISSION IN THE SCHOOL WITH CLASS 05-12-2013 (Nur)
8. CLASS IN WHICH THE PUPIL LAST STUDIED (in figures) VI (in words) SIXTH
9. SCHOOL / BOARD ANNUAL EXAMINATION LAST TAKEN WITH RESULT CBSE PASS
10. WHETHER FAILED, IF SO ONCE / TWICE IN THE SAME CLASS -
11. SUBJECTS STUDIED : 1. English 2. Hindi 3. Punjabi 4. Maths
5. Science 6. S-St 7. Sanskrit 8. -
12. WHETHER QUALIFIED FOR PROMOTION TO THE HIGHER CLASS YES
IF , SO TO WHICH CLASS (in fig.) VII (in words) SEVENTH
13. MONTH UPTO WHICH THE (PUPIL HAS PAID) SCHOOL DUES PAID April, 2022
14. ANY FEE CONCESSION AVAILED OF ; IF SO, THE NATURE OF SUCH CONCESSION -
15. TOTAL NO. OF WORKING DAYS IN THE ACADEMIC SESSION 11
16. TOTAL NO. OF WORKING DAYS PUPIL PRESENT IN THE SCHOOL 11
17. WHETHER NCC CADET / BOY SCOUT / GIRL GUIDE (detail may be given) -
18. GAMES PLAYED OR EXTRA CURRICULAR ACTIVITIES IN WHICH THE PUPIL USUALLY TOOK PART
(achievement level therein) -
19. GENERAL CONDUCT GOOD
20. DATE OF APPLICATION FOR CERTIFICATE 18-04-2022
21. DATE OF ISSUE OF CERTIFICATE 22-04-2022
22. REASONS FOR LEAVING THE SCHOOL Transfer
23. ANY OTHER REMARKS -

Anneeta
Signature of Class Teacher

Lalita Kumari
Checked by
(State full name and designation)

Principal
Bhartiya Vidya Mandir Sr. Sec. School
Udham Singh Nagar, Ludhiana
Affiliated to C.B.S.E. (New Delhi)
Affiliation No. 1630774
School No 20779