METHOD OF ADMISSIONS IN CLASS XI KV Students:

aggregate.

9.

Admission in different streams, Science, Commerce & Humanities be based on merit upto maximum 55 strength in case of KV students as per availability of streams in the Kendriya Vidyalaya. Choice of stream will be taken from students with parent consent before declaration of merit list. Stream will be allotted on the basis of marks obtained in Class X CBSE Board Examination. Once the seats exhausted in one stream students have to take admission in the other available stream in that Vidyalaya. Undertaking is to be obtained from students before

THE FOLLOWING CONCESSIONS WILL BE ALLOWED FOR ADMISSION FOR CLASS XI.

(A) The following concession will be granted to students for admission who participated in Games & Sports meet/Scouting & Guiding/NCC/Adventure activities at various levels. The certificate needed for this purpose can be of any of the preceding years.

S. No	Sports & Games	NCC	Scouting/ Guiding	Adventure Activities	Concession of marks for admission
a.	Participation at SGFI or equivalent level.	"A' certificate and participation in Republic/PM Rally	Rashtrapati Puraskar award certificate	NIL	6% Marks in aggregate
b.	Participation at KVS National/ State level.	"A certificate and best Cadet in Distt/State level	Puraskar	NIL	4% Marks in aggregate
c.	Participation at KVS Regional/ District Level	"A' certificate	Tritiya Sopan certificate with 05 proficiency badges	Participation in at least One 10 days adventure activity	2% Marks in aggregate

(B) Students belonging to SC/ST/OBC/ Divyang (PH) would be given up-gradation in aggregate by 4% Marks for the purpose of admission to class XI.

Note: Maximum concession under Sports/Games/NCC/Scout/Guide/Adventure will not exceed 6% Marks in aggregate. In case of eligibility for more than one concession under different categories as mentioned at (A) and (B) above, only one concession having maximum advantage to the candidate will be allowed. (The same benefit may be extended to non-KV Students for fresh admission in KVs.)

finalization of merit list by KV.

Note: If seats remain vacant in class XI even after admitting the children of KV/ neighboring KVs then the admissions to non - KV children may be granted on the same criteria, in the sequence of categories of priority.

Concessions wherever applicable shall be incorporated while preparing the Merit List.

- a. In case of two or more candidates obtaining equal marks in aggregate of all subjects, the inter-se merit of such candidates may be determined as follows:
 - (i) Candidates obtaining higher marks in Maths will get precedence in admission.
 - (ii) If two or more candidates have got the same marks in Maths, then the candidates securing higher marks in Maths and Science taken together will get precedence over the others.
 - (iii) In case of a tie between two or more candidates obtaining same marks in Maths and science taken together, the student older in age as per the D.O.B will be given precedence over the other.
- b. Principal may admit non-KV children to class XI only upto the permitted class strength (40). In case of KV Children, normally the class strength be restricted to 55. However, to accommodate the eligible KV students over 55, efforts should be initiated to open additional sections.
- c. A student who was earlier not found eligible for admission to a particular stream may be allowed fresh admission to a particular stream in class XI in the next academic session, if he/she improves his/her performance within one year from the same Board.

Note:Informatics Practices as an elective subject is offered to all streams. Admission to this would be granted as per the combined merit list. Computer Science / Bio- Technology, wherever available as an elective subject, is to be offered to students of Science Stream and admission would be granted as per combined merit list. Multi- media & Web- Designing Technology (wherever available) as elective subject may be offered to students of all the streams (Commerce, Humanities & Science) as per combined merit list.