	S. No.	Post	Essential Qualification
	1	PGT	Essential: 1. Two years' Integrated
			Post Graduate M.Sc Course of Regional College of Education of NCERT in the concerned subject;
			OR
			Master Degree from a recognized University with atleast 50% marks in
			aggregate in the following subjects:
			a) PGT (English)- English
			b)PGT (Hindi) – Hindi or Sanskrit with Hindi as one of the subjects at Graduate level.
			c) PGT (Maths) Mathematics/ Applied Mathematics
			d) PGT (Physics)-Physics / Electronics/Applied Physics/ Nuclear Physics.
			e) PGT (Chemistry) Chemistry/ Bio. Chem.
			f)PGT (Biology) - Botany/ Zoology/ Life Sciences/Bio Sciences/
			Genetics/ Micro Biology/Bio Technology/ Molecular Bio/Plant
			Physiology provided they have studied Botany and Zoology at
			Graduation level.
			g) PGT (History) – History
10			h) PGT Geography-Geography
			i) PGT (Commerce) - Master's Degree in Commerce. However, holder
			of Degrees of M.Com in Applied/Business Economics shall not be
			eligible.
			j)PGT (Economics) – Economics/ Applied Economics/ Business
			Economics.
			 B.Ed. or equivalent degree from recognized university Proficiency in teaching in Hindi and English media.
	- 4		Desirable:
			Knowledge of computer applications. CTET /STET
			Proficiency in teaching in Hindi and English medium
	3	Trained	1) Four years' Integrated degree course of Regional College of Education of
	3	Graduate Teacher	NCERT in the concerned subject with at least 50% marks in aggregate; OR
		Геаспег	Bachelor's Degree with at least 50% marks in the concerned subjects /
			combination of subjects and in aggregate. The electives subjects and Languages
			in the combination of subjects as under:
			a) For TGT (Sanskrit): Sanskrit as a subject in all the three years.
			b) For TGT (Science): Botany, Zoology and Chemistry as subjects in all the three
			years.
			c) For TGT (Maths) - Bachelor Degree in Maths with any two of the following
			subjects:- Physics, Chemistry, Electronics, Computer Science, Statistics. (Note –
			B.A.(Honors) in Mathematics is not eligible.
		1	 B.Ed. or equivalent degree from recognized university CTET / STET
			4. Proficiency in teaching in Hindi and English media

Desirable Qualification for all the posts: Working knowledge of Computer Application.

- 1. Remuneration / Salary to be paid as per KVS norms.
- 2. No TA/DA will be admissible for attending written test/interview
- 3. Eligible candidates may attend the interview along with all the original documents.
- 4. According to the need for engagement of above vacancy; telephonic information will be sent to the empanelled candidates as and when required.
- 5. Vidyalaya has the right to cancel the interview.