

S.No.	Post	Master's Degree
1	PGT(English)	English
2	PGT(Hindi)	Hindi
3	PGT(Phy.)	Physics/Applied Physics/Electronics Physics/ Nuclear Physics
4	PGT(Chem.)	Chemistry/Bio Chemistry
5	PGT(Maths)	Mathematics/Applied Mathematics
6	PGT(Eco.)	Economics/Applied Economics/Business Economics
7	PGT(Bio.)	Botany/Zoology/Life Sciences/Bio Sciences/Genetics/Micro Biology/Bio Technology/Molecular Bio/Plant Physiology provided that applicant had studied Botany and Zoology at Graduation level.
8	PGT(Hist.)	History
9	PGT(Geog.)	Geography
10	PGT(Comm.)	Commerce with Accounting/Cost Accounting/Financial Accounting as a major subject of study. Holders of Degree of M.Com in Applied/Business Economics shall not be eligible.
11	PGT(Bio-tech)	Bio-tech

(f) B.Ed. or equivalent qualification from a recognized University.
(g) In case of PGT(Bio-tech) B.Ed. or equivalent qualification is desirable.
(h) Proficiency in Teaching in Hindi and English.

DESIRABLE QUALIFICATIONS:

(d) Experience as PGT of any recognized Institution in concerned subject.
(e) Experience of working in a residential school.
(f) Knowledge of Computer application.

C. (ii)

S.No	Name of Post	TGTs
01	Remuneration for TGTs	Rs. 26250/- p.m.
02	AGE LIMIT	Up to 65 years
03	Educational Qualification	<p>ESSENTIAL QUALIFICATIONS:</p> <p>(c) Four years Integrated degree Course of Regional College of Education of NCERT with at least 50% marks in the concerned subject as well as in the aggregate. OR A Bachelor's Degree from a recognized University with 50% marks or above in aggregate as well as in the concerned subject comprising the combination as under:</p> <p>(vii) <u>TGT(Hindi)</u> : Hindi as an Elective subject at Degree level. (ii) <u>TGT(English)</u>: English as an Elective subject at Degree level. (ix) <u>TGT(Maths)</u> 6. The candidate should have studied Maths, Physics and Chemistry during all three years of graduation. 7. In case of such Universities which provide for only two subjects out of the three as mentioned above, in the final year of graduation, the candidate should have studied Math and Physics in the final year of examination and all the three subjects, viz. Math, Physics and Chemistry in the first and second years of graduation. 8. Candidates who have passed B.Sc. degree with Honors' in Math subject would be considered eligible only if they have studied Physics and Chemistry in first and second year of the course. Candidates with B.Sc.(Hons.) in Phy. or Chem. are not eligible for the post of TGT(Math). 9. Candidates should have also secured 50% marks in aggregate individually in these subjects during all the years of study. 10. Candidates should have secured at least 50% marks in aggregate in the graduation degree also.</p> <p>(x) <u>TGT(Science)</u> 6. The candidates should have studied Bot., Zool. and Chem. during all the three years of study in Graduation. 7. In case of such Universities which provide for only two subjects in the final year of graduation the candidates should have studied any of the two subjects out of Botany, Zoology and Chemistry in the final year of examination and all the three subjects i.e. Bot., Zool. & Chem. in the first and second year of graduation. 8. In case of Honours' degree in any of the above mentioned three subjects the candidate must have studied other two subjects in the first and second year of the course. 9. Candidates should have also secures 50% marks in aggregate individually in all of these subject during all the years of study. 10. Candidates should have secured 50% marks in aggregate in the graduation degree also.</p>