

	<p>(i) 02 years' experience of working on the post of Vice-Principal in Central/State Govt./Autonomous organization of Central/State Govt. OR 06 years' experience of working on the post of PGT or Lecturer in Central/State Govt./Autonomous organization of Central/State Govt.; OR 10 years' combined experience of working as PGT or Lecturer and TGT in the Central/State Govt./Autonomous organizations of Central/State Govt. of which at least 3 years should be of working on the post of PGT or Lecturer.</p> <p>Desirable: Basic knowledge of working on Computer.</p>
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### POST GRADUATE TEACHER (PGT)

Sl. No.	SUBJECT
1	English
2	Hindi
3	Physics
4	Chemistry
5	Economics
6	Commerce
7	Mathematics
8	Biology
9	History
10	Geography
11	Computer Science
12.	Bio-Technology

PAY SCALE : LEVEL – 8 Rs. 47600-151100/- in the Pay Matrix  
UPPER AGE LIMIT: 40 Years

#### QUALIFICATIONS:

#### ESSENTIAL QUALIFICATIONS FOR POSTS AT SL. No. 1 to 10

- (a) Two Year Integrated Post Graduate M.Sc. Course of Regional College of Education of NCERT in the subject concerned.

OR

Master's Degree from a recognized university with at least 50% marks in aggregate in the following subjects.

Sl. No.	Post (Subject)	Subject (s) at Post Graduate level
1	PGT (English)	English
2	PGT (Hindi)	Hindi or Sanskrit with Hindi as one of the subjects at Graduate level
3	PGT (Physics)	Physics/Electronics/Applied Physics/Nuclear Physics
4	PGT (Chemistry)	Chemistry/Bio Chemistry
5	PGT (Economics)	Economics/Applied Economics/ Business Economics
6	PGT (Commerce)	Master's degree in Commerce. However, holder of Degree of M.Com in Applied/ Business Economics shall not be eligible.

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7	PGT (Mathematics)	Mathematics/Applied Mathematics
8	PGT (Biology)	Botany/Zoology/Life Sciences/Bio Sciences/Genetics/ Micro-Biology/Bio-Technology/Molecular Biology/Plant Physiology provided they have studied Botany and Zoology at Graduation level
9	PGT (History)	History
10	PGT (Geography)	Geography

- (b) B.Ed. or equivalent degree from a recognized University.  
(c) Proficiency in teaching in Hindi and English media.

Desirable Qualifications: Knowledge of Computer Applications.

**PGT (COMPUTER SCIENCE)**

QUALIFICATIONS:

i) ESSENTIAL QUALIFICATIONS

PGT (Computer Science)	<p>Essential:</p> <p>1. At least 50% marks in aggregate in any of the following:</p> <p>B.E or B.Tech. (Computer Science/ IT) from a recognized University or equivalent Degree or Diploma from an institution/ university recognised by the Govt. of India.</p> <p style="text-align: center;">or</p> <p>B.E or B.Tech. (any stream) and Post Graduate Diploma in Computers from a recognized University</p> <p style="text-align: center;">or</p> <p>M.Sc. (Computer Science)/ MCA or Equivalent from a recognized University</p> <p style="text-align: center;">or</p> <p>B.Sc. (Computer Science) / BCA or Equivalent and Post Graduate degree in subject from a recognized University</p> <p style="text-align: center;">or</p> <p>Post Graduate Diploma in Computer and Post Graduate degree in any subject from a recognized University</p> <p style="text-align: center;">Or</p> <p>'B' Level from DOEACC and Post Graduate degree in any subject</p> <p style="text-align: center;">or</p> <p>'C' Level from 'DOEACC' Ministry of Information and Communication Technology and Graduation.</p> <p>ii) Proficiency in teaching Hindi and English.</p>
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Note: For subsequent promotion the incumbent will have to acquire B.Ed. or equivalent degree.

## PGT (BIO-TECHNOLOGY)

### QUALIFICATIONS:

#### i) ESSENTIAL QUALIFICATIONS

PGT (Bio-Technology)	Essential:  i. At least 50% marks in aggregate in any of the following:  Master Degree in Bio-Technology/Genetics/Micro Biology/Life Science/Bio-Science/Bio-Chemistry  ii) Proficiency in teaching Hindi and English.
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Note: For subsequent promotion the incumbent will have to acquire B.Ed. or equivalent degree.

#### FOR TRAINED GRADUATE TEACHER (TGT)

S. No.	POST
1	English
2	Hindi
3	Social Studies
4	Science
5	Sanskrit
6	Mathematics
7	Physical & Health Education (P&HE)
8	Art Education (AE)
9	Work Experience (WE)

PAY SCALE : LEVEL - 7: Rs. 44900-142400/- in the Pay Matrix

UPPER AGE LIMIT: 35 years

### QUALIFICATIONS

#### ESSENTIAL QUALIFICATION FOR THE POSTS AT SL. NO. 1 TO 6

(a) Four years' Integrated degree course of Regional College of Education of NCERT in the concerned subject with at least 50% marks in aggregate.

OR

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:

Sl. No.	Post (Subject)	Subject(s) at Graduation Level
1	TGT (English)	English as a subject in all the three years.
2	TGT (Hindi)	Hindi as a subject in all the three years.
3	TGT(S. St )	Any two of the following:

		History, Geography, Economics and Pol. Science of which one must be either History or Geography.
4	TGT (Science)	Botany, Zoology and Chemistry.
5	TGT (Sanskrit)	Sanskrit as a subject in all the three years.
6	TGT (Math)	Bachelor Degree in Mathematics with any two of the following subjects: - Physics, Chemistry, Electronics, Computer Science, Statistics

- i) B.Ed or equivalent degree from a recognized University.
- ii) Pass in the Central Teacher Eligibility Test (CTET) Paper-II, conducted by CBSE in accordance with the Guidelines framed by the NCTE for the purpose.
- iii) Proficiency in teaching in Hindi and English medium.

Desirable: Knowledge of Computer Applications.

### TGT (P&HE, AE & WE)

PAY SCALE : LEVEL - 7: Rs. 44900-142400/- in the Pay Matrix  
UPPER AGE LIMIT : 35 years

### QUALIFICATIONS

Post (Subject)	Qualification (s) & Experience
TGT (P & HE)	Essential: Bachelor Degree in Physical Education or equivalent.
TGT (AE)	Essential: 1. Five years' recognized Diploma in Drawing and Painting/ Sculpture/ Graphic Art or Equivalent recognized Degree 2. Working knowledge of Hindi & English. Desirable: Working knowledge of Computer Applications.
TGT (WE)	Essential: ELECTRICAL GADGETS AND ELECTRONICS: i) Three years Diploma after Higher Secondary in Electrical. Electronics Engineering from an institution recognized by State Govt./ Govt. of India. (The minimum qualification for admission to the Diploma Course should be at least Higher Secondary). or Degree in Electrical or Electronics Engineering from a recognized University. or Graduate in Electrical or Electronics Engineering from a recognized University. ii). Working knowledge of Hindi and English. Desirable: i) One year practical experience in a recognized workshop institution/factory. ii) Knowledge of Computer Applications.

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