(i)   **For PGTs :-**

Essential Qualification:

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 at least 50%marks in aggregate in the following subjects:

Sl. No.	Post (Subject)	Subject (s) at Post Graduate level
	PGT (Hindi)	Hindi or Sanskrit with Hindi as one of the subjects at Graduate level
	PGT (Physics)	Physics/Electronics/Applied Physics/Nuclear Physics

2. B.Ed. or equivalent degree from recognized university
3. Proficiency in teaching in Hindi and English media.

Desirable Qualification :
    Knowledge of computer applications

Note :Candidates having only Special B.Ed are not eligible for the post of PGT.
Desirable Qualifications: Knowledge of Computer Applications.

For TGTs:- Essential Qualification:

(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 atleast 50% marks in the concerned subject/combination of subject and in aggregate. The elective subjects and languages in the combination of subjects are as under:

Sl. No.	Post (Subject)	Subject(s)
2	TGT (Hindi)	Hindi as a subject in all the three years.
4	TGT (Science)	Botany, Zoology and Chemistry.
6	TGT (Maths)	Bachelor Degree in Maths 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.
    3. Proficiency in teaching in Hindi and English media.

Desirable Qualification :
    Knowledge of computer applications

Note :Candidates having only Special B.Ed are not eligible for the post of PGT.
Desirable Qualifications: Knowledge of Computer Applications.

For the post of TGT (Maths):

1. The candidate should have studied Maths in all the years of graduation with any two subjects out of Physics, Chemistry, Electronics, Computer Science, Statistics.

2. In case of Honours Degree in Maths, the candidate should have studied Maths in all the years of graduation with atleast 50% marks in aggregate and any of the two subjects indicated in point No.1 above with atleast 50% marks in each subject at graduation, level and also atleast 50% marks in graduation,.

3. BA (Hons.) in Maths and B.Sc (Hons) in any subject other than Maths are not eligible for the post of TGT (Maths).

For the post of TGT (Science):

1. The candidate should have studied Botany, Zoology and Chemistry in all the years of graduation with atleast 50% marks in each subject.

2. The candidates with Honours Degree in Botany/Zoology/Chemistry with atleast 50% marks in B.Sc should have studied other two subjects with atleast 50% marks in each of them at graduation level.

For PRT:-

Essential :

a)
Senior Secondary (or its equivalent) with at least 50% marks and 2-year Diploma in Elementary Education (by whatever name known)

OR

Senior Secondary (or its equivalent) with at least 50% marks and 4-year Bachelor of Elementary Education (B.El.Ed.)

OR

Senior Secondary (or its equivalent) with at least 50% marks and 2-year Diploma in Education (Special Education)

b)
Qualified in the Central Teacher Eligibility Test (CTET) Paper I conducted by the Govt. of
India.

c) Proficiency to teach through Hindi & English media.

Desirable :
Knowledge of Computer Applications.

For Computer Instructor:-

Essential :
1. At-least 50 % marks in aggregate in any of the following:
   B.E or B. Tech. (Computer Science/IT)/BCA/MCA/M.Sc. (Computer Science)/ M.Sc.
   (Electronics with Computer Science component)/ M.Sc. (IT)/B.Sc. (Computer Science) from
   a recognized University.

   OR

   Bachelor's/ Master degree in any Science subject/ Mathematics from recognized University
   with Post Graduate Diploma in Computer Application from government recognized
   University/ institute.

   OR

   Post Graduate degree in any subject with Post Graduate Diploma in Computer Application
   from government recognized University/ institute / 'A' Level from 'DOEACC'
a. Proficiency in teaching in Hindi and English media.

Desirable :
   Knowledge of Tux Paint. Libre Office. Scratch. Python Turtle. Python