



**GOVERNMENT OF SIKKIM  
EDUCATION DEPARTMENT  
GANGTOK, SIKKIM**

No. 191 / EDN/2022

Date:- 03.06.2022

**NOTIFICATION**

The State Teacher Eligibility Test (STET) is a mandatory test as per the norms defined by National Council of Teachers Education (NCTE). STET shall be conducted at least once in a year by Examination Section, Education Department in coordination with State Council of Educational Research and Training (SCERT).

The State Government is pleased to notify the following regarding STET:

1. The entire process to conduct STET viz, application, shortlisting and generation of admit cards will be done online.
2. The Online portal through Sikkim Single Sign On (SSO) will be developed by Department of Information Technology (DIT) under ease of doing business project where candidates will register themselves and apply.
3. Applicants possessing Diploma in Elementary Education (D.El. Ed) and Bachelor in Education (B.Ed) Degree only are eligible to sit in STET as per NCTE Norms.
4. The academic and professional degree documents of STET qualified candidates will be verified by the Teacher Recruiting Agency. (This is as being practiced in CTET- Central Teacher Eligibility Test).

By order and in the name of Governor.

**Sd/-  
(R. Telang, IAS)  
Principal Secretary  
Education Department**

Copy to:

1. The P.S. to HCM, Government of Sikkim.
2. The P.S. to HM, Education Department, Government of Sikkim.
3. The P.S. to Chief Secretary, Government of Sikkim.
4. The P.S. to Principal Secretary, Education Department, Gangtok.
5. The P.S. to Secretary, Education Department, GOS, Gangtok.
6. All Directors, Education Department, GOS, Gangtok.
7. Director (IT), Education Department, GOS, Gangtok.
8. The Joint Secretary, Home Department for publication in official Gazette.
9. The Chief Education Officer (Gangtok, Pakyong, Gyalshing, Soreng, Mangan, Namchi)
10. The Deputy Director (PME), Education Department, GOS, Gangtok.
11. Office Copy
12. Guard File.

Joint Director (Exam)  
Education Department  
Govt. of Sikkim