



राष्ट्रीय प्रौद्योगिकी संस्थान नागालैंड  
**NATIONAL INSTITUTE OF TECHNOLOGY NAGALAND**  
(An Institute of National Importance under Ministry of HRD, Govt of India)  
**Chumukedima, Dimapur**  
**Nagaland - 797 103**

Ref: NIT-N/ RECT-NT/2021/01

Date: 19/01/2021

**For the Attentions of Candidates Appearing for the Interview/Written Test for the Posts of Technician Laboratory/Assistant**

Sub: NIT Nagaland – Call Letter for Interview – Intimation – Regarding

Ref: Lr. No: NIT-N/REG/2021/01/036-076 Dt. 10/1/2021

Dear Candidates,


In continuation of the above-referred letter kindly, note the following,

1. Personal Interviews will not be conducted for the Technical/Laboratory Assistant Posts in accordance with the communication Ref. F.No.35 – 4/2016–TS.III dtd. 11/12/2019 of Ministry of Education.
2. On the date specified as date of Interview, Skill Test and/or Physical Test will be conducted for about 45 minutes duration. These Skill Test and/or Physical tests will only be qualifying nature.
3. The candidates who were qualified in the Skill Test and/or Physical Test shall have to appear for an examination, which consists of two parts as given below,
  - (i) Practical Examination by conducting laboratory experiments/procedure of 2 hours duration for 50 marks (40 marks for the Experiments/procedure + 10 marks viva voce Examination during the conduct of experiments/procedure).
  - (ii) Theory Examination (Written) of 1 hour duration for 50 marks. The theory paper contains of 50 Questions of MCQs /Short Descriptive type.

**Syllabus for the Examinations:**

S. No.	Discipline	Syllabus For both Practical/Laboratory Procedure and Theory
1	Chemistry	Senior secondary (10+2) level Physics, Chemistry and Mathematics.
2	Civil Engineering	Senior secondary (10+2) level, Physics, Chemistry and Mathematics. Diploma in Engineering level in Civil Engineering
3	Electrical and Electronics Engineering	Senior secondary (10+2) level Physics, Chemistry and Mathematics. Diploma in Engineering level in Electrical and Electronics Engineering
4	Electronics and Instrumentation Engineering	Senior secondary (10+2) level Physics, Chemistry and Mathematics. Diploma in Engineering level Electronics and Instrumentation Engineering

4. In case of any clarifications please contact the undersignd: Prof. R. Kumar, Registrar (i/c), NIT Nagaland at +919840778590/+919443208298.

  
Registrar

Registrar (i/c)  
National Institute of Technology  
Nagaland