

राष्ट्रीय प्रौद्योगिकी संस्थान राउरकेला NATIONAL INSTITUTE OF TECHNOLOGY ROURKELA

NITR/ES/2023/L/1896

27th July, 2023

NOTICE

NON-TEACHING RECRUITMENT ADVT. NO.- NITR/ES/08/2022

FOR APPLICANTS FOR THE POST OF TECHNICAL ASSISTANT

In continuation of notice no. NITR/ES/2023/L/1659 dated 6th July 2023 regarding revised selection procedure and syllabus for different technical posts against Non-Teaching recruitment advertisement no. NITR/ES/08/2022, the short-listed candidates for the "TECHNICAL ASSISTANT" post are hereby requested to choose one group (specialization) from the list given below, in which they shall appear for the Written and Trade Test. The choice must be based on their educational background.

1. Chemistry

9. Computer Science and Engineering

2. Life Sciences

10. Electrical Engineering

3. Mathematics

11. Electronics and Communication Engineering

4. Physics

12. Food Process Engineering

5. Earth Science

13. Mechanical Engineering

6. Ceramic Engineering

14. Metallurgical Engineering

7. Chemical Engineering

15. Mining Engineering

8. Civil Engineering

To choose the specialization, the shortlisted candidates are advised to visit the NIT Rourkela Non-teaching recruitment portal at https://nitrkl.ac.in/Nonteaching/Login.aspx and log in by using the 'Sign In' link with their already registered email ID and password. The applicant may use the 'Forgot Password' option on the login page to reset the password if required.

Shortlisted candidates shall submit their choice positively by 4th August 2023 (Friday) through the recruitment portal only. This is the only mode of communication in this regard that will be accepted. The choice, once given, will not be allowed to modify. If the candidate submits no choice within the given time, the Institute will allot any one group from the above list based on the information given by the candidate in the application form, and the candidate is bound to accept the same and appear for the examination accordingly. No further representation will be entertained on this matter.

Sd/-

REGISTRAR