



# CSIR-Central Building Research Institute

(Council of Scientific & Industrial Research)

ROORKEE - 247 667

(Website : [www.cbri.res.in](http://www.cbri.res.in))

Advertisement No: CSIR-CBRI - 08/2023



Start Date for uploading online Application: 10.01.2024 (17.00 hours)

Last Date for Registration & Submission of Online application: 07.02.2024 (17.00 hours)

Last date for receipt of hard copy of application by post : 20.02.2024 (17.00 hours)

URL for Online Application: <http://recruitment.cbri.res.in>

OR

<http://cbri.res.in/notifications/recruitments>

CSIR-CBRI invites applications from suitably qualified, dynamic, result-oriented and dedicated Indian citizens for the following vacant posts of Technical Assistant on direct recruitment basis:

| Designation         | No. of Posts                                                   | Pay level                                 | Upper Age Limit                                                                                                                     |
|---------------------|----------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| Technical Assistant | 24 [UR - 09, SC - 2, ST - 2, OBC (NCL) - 7, EWS - 4 & PwBD-02] | Pay Matrix Level- 6<br>Rs. 35400-112400/- | 23 years. For relaxation please view detailed advt. available on our website : <a href="http://www.cbri.res.in">www.cbri.res.in</a> |

Includes two posts [1-OH and 1-D&HH] reserved for PwBD.

| Sl. No. | Post Code & Vacancy details                                                                                                             | Essential Qualification                                                                                                                                                                                                                                                                                                                                                                             |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.      | TA20231 [Total = 09 posts]<br>[UR-02 SC-01, ST-01,<br>OBC (NCL)-02, EWS-03]<br>(Out of 09 posts, 01 post<br>is reserved for PwBD : HH), | Diploma in Civil Engineering / Technology of at least 3 years full time duration, with minimum 60% marks and experience of 02 years in the relevant area/ field. OR<br>Diploma in Civil Engineering / Technology of at least 02 years full time duration in case of lateral admission in diploma course, with minimum 60% marks and experience of 02 years in the relevant area/ field.             |
| 2.      | TA20232 [Total = 03 posts]<br>[UR-01, SC-01, OBC (NCL)-01]<br>(Out of 03 posts, 01 post<br>is reserved for PwBD : OH).                  | Diploma in Architecture Engineering of at least 3 years full time duration, with minimum 60% marks and experience of 02 years in the relevant area/ field. OR<br>Diploma in Architecture Engineering of at least 02 years full time duration in case of lateral admission in diploma course, with minimum 60% marks and experience of 02 years in the relevant area/ field.                         |
| 3.      | TA20233 [Total = 02 posts]<br>[UR-01 & OBC(NCL)-01]                                                                                     | Diploma in Electrical Engineering / Technology of at least 3 years full time duration, with minimum 60% marks and experience of 02 years in the relevant area/ field. OR<br>Diploma in Electrical Engineering / Technology of at least 02 years full time duration in case of lateral admission in diploma course, with minimum 60% marks and experience of 02 years in the relevant area/ field.   |
| 4.      | TA20234 [Total = 01 post]<br>[UR-01]                                                                                                    | Diploma in Electronics Engineering / Technology of at least 3 years full time duration, with minimum 60% marks and experience of 02 years in the relevant area/ field. OR<br>Diploma in Electronics Engineering / Technology of at least 02 years full time duration in case of lateral admission in diploma course, with minimum 60% marks and experience of 02 years in the relevant area/ field. |
| 5.      | TA20235 [Total = 03 posts]<br>[UR-01, OBC(NCL)-01 &<br>EWS-01]                                                                          | Diploma in Information Technology of at least 3 years full time duration, with minimum 60% marks and experience of 02 years in the relevant area/ field. OR<br>Diploma in Information Technology of at least 02 years full time duration in case of lateral admission in diploma course, with minimum 60% marks and experience of 02 years in the relevant area/ field.                             |
| 6.      | TA20236 [Total = 01 post]<br>[UR-01]                                                                                                    | Diploma in Mechanical Engineering / Technology of at least 3 years full time duration, with minimum 60% marks and experience of 02 years in the relevant area/ field. OR<br>Diploma in Mechanical Engineering / Technology of at least 02 years full time duration in case of lateral admission in diploma course, with minimum 60% marks and experience of 02 years in the relevant area/ field.   |
| 7.      | TA20237 [Total = 02 posts]<br>[ST-01 & OBC (NCL)-01]                                                                                    | B.Sc. Chemistry or equivalent, with minimum 60% marks and one year experience in relevant discipline from a recognized Institute / Organization. OR<br>B.Sc. Chemistry or equivalent, with minimum 60% marks and one year full time professional qualification.                                                                                                                                     |
| 8.      | TA20238 [Total = 01 post]<br>[UR-01]                                                                                                    | B.Sc. Physics or equivalent, with minimum 60% marks and one year experience in relevant discipline from a recognized Institute / Organization. OR<br>B.Sc. Physics or equivalent, with minimum 60% marks and one year full time professional qualification.                                                                                                                                         |
| 9.      | TA20239 [Total = 01 post]<br>[UR-01]                                                                                                    | B.Sc. Geology or equivalent, with minimum 60% marks and one year experience in relevant discipline from a recognized Institute / Organization. OR<br>B.Sc. Geology or equivalent, with minimum 60% marks and one year full time professional qualification.                                                                                                                                         |
| 10.     | TA202310 [Total = 01 post]<br>[UR-01]                                                                                                   | B.Sc. or equivalent, with minimum 60% marks and B.Lib.Sc.                                                                                                                                                                                                                                                                                                                                           |

Job requirement : Incumbents are expected to use existing scientific and/or technical knowledge/ methods/ techniques towards solution of technical problems and assist the Scientist [s] for achieving the Institutional mandates.

For details terms and condition please view our website [www.cbri.res.in](http://www.cbri.res.in) or National Career Service Portal, Ministry of Labour & Employment, Govt. of India.

No interim Enquiry or Correspondence will be entertained.

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Administrative Officer