



सीएसआईआर-केन्द्रीय भवन अनुसंधान संस्थान, रुड़की-247667  
CSIR-CENTRAL BUILDING RESEARCH INSTITUTE, ROORKEE-247667  
वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद का एक स्थाई संघटक  
(Council of Scientific & Industrial Research)  
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ADVERTISEMENT NO. CSIR-CBRI - PROJECT STAFF-05/2026

निम्नलिखित परियोजनाओं में उपयुक्त उम्मीदवारों के चयन के लिए सम्बन्धित कॉलम में पद (पदों) के सामने नीचे उल्लिखित निर्धारित तिथि (तिथियाँ) और समय के अनुसार उल्लिखित परियोजनाओं की अवधि के लिए या परियोजनाओं के पगरा होने तक अथवा जो भी पहले होस, पूर्णतः अस्थायी आधार पर भर्ती हेतु प्रवेश साक्षात्कार आयोजित होने हैं। / Walk-in-Interviews as per scheduled date(s) and time as mentioned below agains the position(s) in the respective column for the selection of suitbale candidates(s) in areas under the following projects fro recrutiment on purely temporary basis for the duration of the projects as mentioned or till completion of the projects, which ever is earlier:-

| Sl. No | Post Code | Name of Post | Name of Position | Title of Project                                                                                                            | Name of Project | Project Duretion | Monthly Emoluments                             | Age     | Area      | Essentinal Qualification                                         | Job Requirement                                                                                                                                                                                                                         | Date of Interview |
|--------|-----------|--------------|------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------------|------------------|------------------------------------------------|---------|-----------|------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| 1      | 001       | PAT - I      | 1                | CSIR Jigyasa Programme                                                                                                      | HCP - 002601    | 31-03-2027       | Rs. 25,000/- + HRA                             | 35 Yrs. | Chemistry | M. Sc. (Chemistry)                                               | Working experience on computer MS Word/Writing Skill in Hindi and English Language                                                                                                                                                      | 24-09-2026        |
| 2      | 002       | PAT - I      | 1                | Valorization of PU Foam, Ceramic and Rock Wool Waste in Development of Green Sustainable Composite for Building Component   | SSP - 08525     | 06 Months        | Rs. 25,000/- + HRA                             | 35 Yrs. | Chemistry | M. Sc. (Chemistry)                                               | Material Characterzation and fabrication, Evoluation of properties                                                                                                                                                                      | 24-09-2026        |
| 3      | 003       | PAT - I      | 1                | SAFER-INDIA: Strategic-Advanced Fire Engineering for Resilient India                                                        | MLP - 002603    | 31-03-2027       | Rs. 25,000/- + HRA                             | 35 Yrs. | Chemistry | M. Sc. (Chemistry)                                               | Knowledge in Development of FR Coatings                                                                                                                                                                                                 | 24-09-2026        |
| 4      | 004       | PAT - I      | 1                | Fire Safety Audit of Pginer, Chandigarh                                                                                     | GAP - 1203      | 01 Year          | Rs. 25,000/- + HRA                             | 35 Yrs. | Chemistry | M. Sc. (Chemistry)                                               | Development and Characterization of fire stop materials using suitable binders, fillers and expansion agents. Hands -on-experience or academic exposure to polymer synthesis, coatings, adhesives or material testing will be preferred | 24-09-2026        |
| 5      | 005       | PAT - I      | 1                | Development of multifunctional Flame Arrest Smat Bio-Gel System for Forest Fire Management                                  | FIR - 040404    | 01 Year          | Rs. 25,000/- + HRA<br>or<br>Rs. 31,000/- + HRA | 35 Yrs. | Chemistry | M.Sc. (Chemistry)<br>or<br>M.Sc. (Chemistry) with GATE Qualified | Design, Systhesize and optimize multifunctional flame-arrest smart bio-gel formulations for forest fire management                                                                                                                      | 24-09-2026        |
| 6      | 006       | PAT - II     | 1                | Next-generation low-cost dry powder fire suppressant with enchanced flame inhanced flame inihition and burn back resistance | MLP - 002603    | 31-03-2027       | Rs. 28,000/- + HRA                             | 35 Yrs. | Chemical  | M.Tech. (Chemical Engg.) with 2 yrs. Exp.                        | Fourmulation and optimication of dry powder fire suppressant                                                                                                                                                                            | 24-09-2026        |
| 7      | 007       | PA - II      | 2                | Development of multifunctional Flame Arrest Smat Bio-Gel System for Forest Fire Management                                  | FIR - 040404    | 01 Year          | Rs. 20,000/- + HRA                             | 35 Yrs. | Chemistry | B.Sc. (Chemistry)                                                | Assist in the preparation and formulation of bio-gel and flame retardant compositions                                                                                                                                                   | 24-09-2026        |
| 8      | 008       | PA - II      | 1                | Development of Innovative Repair and Rehabilitation Strategy for Extending the Service Life of RCC Structures               | New Project     | 06 Months        | Rs. 20,000/- + HRA                             | 35 Yrs. | PCM       | B.Sc. (PCM)                                                      | .....                                                                                                                                                                                                                                   | 24-09-2026        |
| 9      | 009       | PA - II      | 1                | CSIR Mission Mode Project "Smart Village"                                                                                   | MMP - 045201    | 31-03-2027       | Rs. 20,000/- + HRA                             | 35 Yrs. | Computer  | B.Sc. (Computer Science)                                         | Data collection of experimental set-up and maintaining the lab experimental setup and other project related activities                                                                                                                  | 25-09-2026        |

|    |     |            |   |                                                                                                                                    |              |            |                    |         |              |                                                                    |                                                                                                                                                                                                                                      |            |
|----|-----|------------|---|------------------------------------------------------------------------------------------------------------------------------------|--------------|------------|--------------------|---------|--------------|--------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| 10 | 010 | PAT - I    | 2 | Third Party Quality Inspection of 26 Nos Eklaya Model Residential School Buildings                                                 | GAP - 03926  | 01 Year    | Rs. 25,000/- + HRA | 35 Yrs. | Computer     | B. Tech. (Computer Science)                                        | * Web Application HTML, CSS, Java Script, Firebase, Data Shorage, AIM<br>* Report Preparation, NDT testing, Software Analysis CE-Tabs                                                                                                | 25-09-2026 |
| 11 | 011 | PAT - I    | 1 | CSIR Jigyasa Programme                                                                                                             | HCP - 002601 | 31-03-2027 | Rs. 25,000/- + HRA | 35 Yrs. | Computer     | B. Tech. (Computer Science)/MCA                                    | Experience in making virtual content/Videos/AI                                                                                                                                                                                       | 25-09-2026 |
| 12 | 012 | PAT - I    | 1 | Structural Assessment and Suggesting Retrofitting Measures for Surgical Block Building of Safdarjung Hospital, New Delhi           | GAP - 4326   | 31-03-2027 | Rs. 25,000/- + HRA | 35 Yrs. | Computer     | B. Tech. (Computer Science/ Information Technology)                | Experience in machine learning/AI, Image processing or computer vision, signal/data processing, automated plotting and statistical analysis, Familiarity with structural/experimental research data will be an advantage             | 25-09-2026 |
| 13 | 013 | PAT - II   | 1 | Hydrological and hydogelological Controls on Landslides under Climate Variability and Human Interventions in Uttarakhand           | New Project  | 01 Year    | Rs. 28,000/- + HRA | 35 Yrs. | Computer     | Master's/ Integrated Master's Computer Science/Coputer Application | Work experience in AI/ML model building using PTHON/MATLAB                                                                                                                                                                           | 25-09-2026 |
| 14 | 014 | PA - I     | 1 | Structural Assessment of the Histric Gates Near Chota Imambara                                                                     | GAP - 05926  | 01 Year    | Rs. 18,000/- + HRA | 35 Yrs. | Fitter       | SSC/10th plus ITI (Fitter)                                         | .....                                                                                                                                                                                                                                | 25-09-2026 |
| 15 | 015 | PA - I     | 1 | Performance Evaluation of a full-scale Hybrid CFST Building                                                                        | IHP - 260003 | 31-03-2027 | Rs. 18,000/- + HRA | 35 Yrs. | Fitter       | ITI (Fitter)                                                       | * Cutting and welding of steel sections<br>* Batching and Casting of concrete                                                                                                                                                        | 25-09-2026 |
| 16 | 016 | PAT - I    | 1 | Structural Assessment and Suggesting Retrofitting Measures for Surgical Block Building of Safdarjung Hospital, New Delhi           | GAP - 4326   | 31-01-2027 | Rs. 25,000/- + HRA | 35 Yrs. | Architecture | B. Arch.                                                           | Experience in architectural planing, preparation of architectural and working drawings using AutoCAD/Revit, site inspection, quantityestimation, report preparation, documentation and knowledge of the NBCS 2026/relevant BIS Codes | 25-09-2026 |
| 17 | 017 | PAT - I    | 1 | CSIR Jigyasa Programme                                                                                                             | HCP - 002601 | 31-03-2027 | Rs. 25,000/- + HRA | 35 Yrs. | Mechanical   | B. Tech. (Mechanical Engg.)                                        | Knowledge of computer softwar like MS Word Power Point, Excel CAD/Solid works etc                                                                                                                                                    | 28-09-2026 |
| 18 | 018 | PAT - I    | 1 | Development of Lab-Scale Shallow Geothermal Asphalt Pavement System (SGAPS for Urban Heat Mitigation and Thermal Energy Harvesting | FIR - 040405 | 06 Months  | Rs. 25,000/- + HRA | 35 Yrs. | Mechanical   | B. Tech. (Mechanical Engg.)                                        | Thermal Modeling, Energy Analysis, CFD Simulation Thermal Modeling, Engergy Simulation                                                                                                                                               | 28-09-2026 |
| 19 | 019 | PAT - I    | 1 | Design and Development of a Cost-Effective Magnetocaloric Cooling Prototype for Sustainable Small Room Applications                | FIR - 040403 | 01 Year    | Rs. 25,000/- + HRA | 35 Yrs. | Mechanical   | B. Tech. (Mechanical Engg.)                                        | Design and Development of a Magnetocaloric Cooling Prototype for Sustainable Small Room Application                                                                                                                                  | 28-09-2026 |
| 20 | 020 | PAT - I    | 1 | ULIP                                                                                                                               | MLP - 002603 | 06 Months  | Rs. 25,000/- + HRA | 35 Yrs. | Mechanical   | B. Tech. (Mechanical Engg.)                                        | Thermal Modeling, Energy Analysis, CFD Simulation Thermal Modeling, Engergy Simulation                                                                                                                                               | 28-09-2026 |
| 21 | 021 | PAT - II   | 1 | CSIR Jigyasa Programme                                                                                                             | HCP - 002601 | 31-03-2026 | Rs. 28,000/- + HRA | 35 Yrs. | Mechanical   | B. Tech. (Mechanical Engg.) with 2 yrs exp.                        | Knowledge of computer softwar like MS Word Power Point, Excel CAD/Solid works etc                                                                                                                                                    | 28-09-2026 |
| 22 | 022 | Senior PAT | 1 | Desing and Development of a Cost-Effective Magnetocaloric Cooling Prototype for Sustainable Small Room Application                 | FIR - 040403 | 01 Year    | Rs. 42,000/- + HRA | 40 Yrs. | Mechanical   | B. Tech. (Mechanical Engg.) with 3 yrs exp.                        | Design and Development of a Magnetocaloric Cooling Prototype for Sustainable Small Room Application                                                                                                                                  | 28-09-2026 |

|    |     |               |   |                                                                                                                                                                           |                            |            |                    |         |                             |                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |            |
|----|-----|---------------|---|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|------------|--------------------|---------|-----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| 23 | 023 | PAT - I       | 1 | Development of Hybrid Renewable Energy System for Coastal Region of India                                                                                                 | CSPS26/RDSF/C BRI/IHP26/02 | 31-03-2027 | Rs. 25,000/- + HRA | 35 Yrs. | Electronics/Electrical      | B.E./B.Tech. (Electronics/Electrical)                                                                                                              | .....                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 28-09-2026 |
| 24 | 024 | PAT - I       | 1 | Desing and Development of a Cost-Effective Magnetocaloric Cooling Prototype for Sustainable Small Room Application                                                        | FIR - 040403               | 01 Year    | Rs. 25,000/- + HRA | 35 Yrs. | Electronics/Instrumentation | B.E./B.Tech. (Electronics/Instrumentation)                                                                                                         | Design and Development of a Magnetocaloric Cooling Prototype for Sustainable Small Room Application                                                                                                                                                                                                                                                                                                                                                                      | 28-09-2026 |
| 25 | 025 | PAT - II      | 1 | Development of SMART-CLAD for Blast Mitigation: Sacrificial Modular Adaptive Resilient Technology in Cladding for Load Attenuation and Defense of Critical Infrastructure | NCP - 040404               | 01 Year    | Rs. 28,000/- + HRA | 35 Yrs. | Civil                       | B.Tech. (Civil Engg.) with 2 Yrs Exp.<br>Or<br>M.Tech. (Civil Engg.)                                                                               | * Multiphysics-based computational work along with experimental/field data collection using field tests such as NDE&T, core sampling, etc.<br>* Assisting field blast testing at CSIR-CIMFR Dhanbad<br>*Working knowledge of CAD software, analysis, and design software                                                                                                                                                                                                 | 29-09-2026 |
| 26 | 026 | PAT - II      | 1 | ULIP - WP-6: Geotechnical Engineering and Geohazards Mitigation for Resilient Building Infrastructure                                                                     | MLP - 002603               | 31-03-2027 | Rs. 28,000/- + HRA | 35 Yrs. | Civil                       | Master's/Integrated Master's in Civil/Geotechnical/Structural/Earthquake Engg.)<br>or<br>B.Tech. (Civil Engg.) with 2 yrs. Exp.                    | Work experience in soil testing, numerical modelling, site visits and report preparation.                                                                                                                                                                                                                                                                                                                                                                                | 29-09-2026 |
| 27 | 027 | PAT - II      | 1 | Assessment and Mitigation Strategy for Geo-Hazards in the Himalaya (AMOGH)                                                                                                | MMP - 055202               | 31-03-2027 | Rs. 28,000/- + HRA | 35 Yrs. | Civil                       | B.Tech. (Civil Engg.) with 2 yrs. Exp.<br>or<br>Master's in Geotechnical Engg.                                                                     | Knowledge in geotechnical software uses PLAXIS, MIDAS. Knowledge in scaled down experimental studies                                                                                                                                                                                                                                                                                                                                                                     | 29-09-2026 |
| 28 | 028 | Senior PAT    | 1 | Assessment and Mitigation Strategy for Geo-Hazards in the Himalaya (AMOGH)                                                                                                | MMP - 055202               | 31-03-2027 | Rs. 42,000/- + HRA | 40 Yrs. | Civil                       | B.Tech. (Civil Engg.) with 3 yrs. Exp.<br>or<br>Master's/Integrated Master's in Civil/ Geotechnical/ Structural/Earthquake Engg.) with 2 yrs. Exp. | Laboratory experimentation. Work experience in numerical modelling software such as ABAQUS/PLAXIS                                                                                                                                                                                                                                                                                                                                                                        | 29-09-2026 |
| 29 | 029 | Senior PAT    | 1 | Seismic Performance Assessment of Hybrid Buildings in Hilly Regions of the Country                                                                                        | FBR -040401                | 31-03-2027 | Rs. 42,000/- + HRA | 40 Yrs. | Civil                       | B.Tech. (Civil Engg.) with 3 yrs. Exp.<br>Or<br>M.Tech. (Structural/Earthquake Engg.) with 2 yrs. Exp.                                             | Experience in numerical modelling/Structural analysis (ABAQUS/ETABS/SAP)                                                                                                                                                                                                                                                                                                                                                                                                 | 29-09-2026 |
| 30 | 030 | Principal PAT | 1 | CSIR Mission Mode Project "Smart Village"                                                                                                                                 | MMP - 045201               | 06 Months  | Rs. 49,000/- + HRA | 40 Yrs. | Civil                       | B. Tech. (Civil Engg.) with 6 Yrs. Exp.<br>Or<br>M.Tech. (Civil Engg.) with 3 Yrs. Exp.                                                            | .....                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 29-09-2026 |
| 31 | 031 | Principal PAT | 2 | Pre-commercialization feasibility studies and building integration of multifunctional dynamic window panels                                                               | FTC - 060612               | 01 Year    | Rs. 49,000/- + HRA | 40 Yrs. | Civil/<br>Environmental     | M.E./M.Tech. in Environmental Systems Engg. and modelling with 3 yrs Exp.<br>Or<br>M.E./M.Tech. in Civil/Structural Engg. with 3 yrs Exp.          | * At least 3 SCI/Scopus-indexed research publications<br>* Experience in technology development, along with publications/patents and knowledge of relevant simulation and data-analysis tools, will be preferred<br>* Experience in dynamic/smart windows, glazing/facade systems, building-integrated technologies, thermal and optical performance assessment, building energy simulation, prototype development, instrumentation, field testing, and techno-economics | 29-09-2026 |
| 32 | 032 | PAT - I       | 1 | Development of SMART-CLAD for Blast Mitigation: Sacrificial Modular Adaptive Resilient Technology in Cladding for Load Attenuation and Defense of Critical Infrastructure | NCP - 040404               | 01 Year    | Rs. 25,000/- + HRA | 35 Yrs. | Civil                       | B.Tech. (Civil Engg.)                                                                                                                              | * Multiphysics-based computational work along with experimental/field data collection using field tests such as NDE&T, core sampling, etc.<br>* Assisting field blast testing at CSIR-CIMFR Dhanbad<br>*Working knowledge of CAD software, analysis, and design software                                                                                                                                                                                                 | 30-09-2026 |
| 33 | 033 | PA - I        | 3 | Performance Evaluation of a full-scale Hybrid CFST Building                                                                                                               | IHP - 260003               | 31-03-2027 | Rs. 25,000/- + HRA | 35 Yrs. | Civil                       | B.Tech. (Civil Engg.)                                                                                                                              | * Design & Analysis of RC/CFST Structures<br>* Conduct of experiments<br>* Basics of strength of materials, concrete technology, structureal analysis                                                                                                                                                                                                                                                                                                                    | 30-09-2026 |
| 34 | 034 | PAT - I       | 1 | Third Party Quality Inspection of 26 Nos Eklaya Model Residential School Buildings                                                                                        | GAP - 03926                | 01 Year    | Rs. 25,000/- + HRA | 35 Yrs. | Civil                       | B.Tech. (Civil Engg.)                                                                                                                              | * Web Application HTML, CSS, Java Script, Firebase, Data Shorage, AIM<br>* Report Preparation, NDT testing, Software Analysis CE-Tabs                                                                                                                                                                                                                                                                                                                                    | 30-09-2026 |

|    |     |         |   |                                                                                                                                                       |              |            |                    |         |       |                                           |                                                                                                                                                      |            |
|----|-----|---------|---|-------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|------------|--------------------|---------|-------|-------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| 35 | 035 | PAT - I | 1 | Cold Plasma-Assisted Cleaning and Conservation for Knowledge Based Protection of Khondalite and Laterite Cultural Heritage Monuments in Eastern India | FIR - 040401 | 01 Year    | Rs. 31,000/- + HRA | 35 Yrs. | Civil | B.Tech. (Civil Engg.) with Gate qualified | .....                                                                                                                                                | 30-09-2026 |
| 36 | 036 | PAT - I | 1 | Axial compressive behaviour of steel fiber reinforced concrete-filled double skin tubular columns: An experimental investigation                      | MLP - 002603 | 31-03-2027 | Rs. 31,000/- + HRA | 35 Yrs. | Civil | B.Tech. (Civil Engg.) with Gate qualified | * Design & Analysis of RC/CFST Structures<br>* Conduct of experiments<br>* Basics of strength of materials, concrete technology, structural analysis | 30-09-2026 |
| 37 | 037 | PA - II | 1 | Structural Assessment and Suggesting Retrofitting Measures for Surgical Block Building of Safdarjung Hospital, New Delhi                              | GAP - 4326   | 31-01-2027 | Rs. 20,000/- + HRA | 35 Yrs. | Civil | Diploma (Civil Engg.)                     | Must have working knowledge of building maerials, casting and testing of structural components                                                       | 30-09-2026 |
| 38 | 038 | PA - II | 1 | Third Party Quality Inspection of 26 Nos Eklaya Model Residential School Buildings                                                                    | GAP - 03926  | 01 Year    | Rs. 20,000/- + HRA | 35 Yrs. | Civil | Diploma (Civil Engg.)                     | Good Knoweldge of AutoCADE Site Drawings MS-Excel Report Prepration & Site Visits, Estimation/Casting, Architectural Concepts in Buildings           | 30-09-2026 |
|    |     |         |   |                                                                                                                                                       |              |            |                    |         |       |                                           |                                                                                                                                                      |            |

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**चयन की प्रक्रिया** - इच्छुक अभ्यर्थी उपर्युक्त उल्लिखित तिथि एवं समय पर **सीएसआईआर-सीबीआरआई, रुड़की** में चयन समिति के समक्ष आयोजित **वॉक-इन-इंटरव्यू** में उपस्थित हो सकते हैं। अभ्यर्थियों को अपने सभी मूल दस्तावेजों के साथ-साथ **नवीनतम पासपोर्ट आकार का फोटो** संलग्न एक प्रति **बायोडाटा** प्रस्तुत करना होगा। बायोडाटा के साथ प्रमाण-पत्रों, अंकतालिकाओं तथा अन्य संबंधित दस्तावेजों की **स्वप्रमाणित (Self-attested) प्रतियाँ** संलग्न हों। समस्त विवरण **ए-4 आकार के कागज़ के एक ही पृष्ठ** पर निम्नलिखित जानकारी सहित प्रस्तुत किया जाए।

**Procedure of Selection** : Interested candidates may appear for walk-in-interview before the Selection Committee at CSIR-CBRI, Roorkee on the date and time as mentioned above along with original documents and one copy of bio-data duly affixed with a latest passport size photograph and supported by self-attested photocopy of certificates, marksheets and other relevant documents giving following information on one side of A-4 size paper.

2 बायोडाटा प्रारूप : विनापन संख्या, (2) आवेदन किए गए पद का नाम, (3) अभ्यर्थी का नाम, (4) पिता का नाम एवं व्यवसाय, (5) जन्म तिथि एवं जन्म स्थान, (6) साक्षात्कार की तिथि के अनुसार आयु, (7) राष्ट्रीयता, (8) लिंग (पुरुष/महिला), (9) श्रेणी (अनुसूचित जाति/अनुसूचित जनजाति/अन्य पिछड़ा वर्ग/दिव्यांग/सामान्य), (10) वर्तमान पत्राचार का पता (पिन कोड सहित), (11) स्थायी पता (पिन कोड सहित), (12) संपर्क संख्या: (टेलीफोन/मोबाइल/फैक्स/ई-मेल), यदि कोई हो, (13) शैक्षिक योग्यता का विवरण: (दसवीं कक्षा से आगे की शैक्षिक योग्यता का विवरण देते हुए दृ उत्तीर्ण परीक्षा, पाठ्यक्रम की अवधि, विषय, उत्तीर्ण होने का वर्ष, श्रेणी/ग्रेड, प्राप्त अंकों का प्रतिशत तथा बोर्ड/विश्वविद्यालय का नाम), (14) अनुभव का विवरण, जिसमें किसी भी सीएसआईआर प्रयोगशाला/संस्थान में प्राप्त परियोजना सहायक (Project Assistantship) के कार्यकाल का विवरण (यदि कोई हो) शामिल हो। इसमें नियुक्ति/संस्था का नाम, पदनाम एवं वेतनमान आदि, सेवा अवधि (से दृ तक) तथा कार्यों की प्रकृति का विवरण दिया जाए, (15) सीबीआरआई/सीएसआईआर अथवा इसकी राष्ट्रीय प्रयोगशालाओं/संस्थानों में कार्यरत निकट संबंधी का नाम, जिसमें नाम, पदनाम, संबंधित प्रयोगशाला/संस्थान का नाम तथा संबंध का विवरण दिया जाए, (16) कोई अन्य अतिरिक्त जानकारी, (17) संलग्नकों की सूची, तथा (18) अभ्यर्थी के हस्ताक्षर दिनांक सहित.आवेदन प्रपत्र संलग्न है।

**2. Bio-data Format** : (1) Advt. No., (2) Post applied for, (3) Name of Candidate, (4) Father's Name & Occupation, (5) Date & Place of Birth, (6) Age as on the date of Interview, (7) Nationality, (8) Sex (Male/Female), (9) Category (SC/ST/OBC/PH/Gen.), (10) Present Postal Address with PIN Code, (11) Permanent Address with PIN Code, (12) Contact No.: (Telephone/Mobile/Fax/E-mail) if any, (13) Details of Qualifications : (Xth Standard onwards giving – Exam passed, Duration of Course, Subject, Year of Passing, Division/Grade, % of marks and Name of Board/ University), (14) Details of experience including period of project assistantship availed in any CSIR Lab. / Institute, if any giving – Name of Employer / Organization, Designation & Pay-scale etc., Period of service : (From – To), and Nature of duties, (15) Name of close relative employed in CBRI / CSIR or its National Labs./Instts. Giving – Name, Designation, Name of Lab./Instt. in which employed and Relationship, (16) Any other additional information, (17) List of enclosures and (18) Signature of Candidate with date. Application Form is attached.

3. ।e।r ii= mEelnok।k d।k ।fpr fd।k ।tk।k g fd ।k।r। 08।00 । ।20।00 ct। ।h, ।v।b।v।j&।h।c।v।j।v।b।j : Mdh e। ey nr।ot।k dh ।tk।p d ।fy, ।f।i।V d।j।k ।r।d ।।k।Mdh।j ।u।M।jr ।e; ।j 'k: ।d।k ।tk ।d।।

Interested eligible candidates are hereby informed they should report for verification of original certificates/testimonials between 08.00 A.M. to 10.00 A.M. at CSIR-CBRI, Roorkee, so that interview will start well in time.

4. ।।h, ।v।b।v।j@।h।k।jr ।।jd।j d ।vun'।k d ।vu।।j SC/ST/OBC/PWD/Woman d mEelnok।k d ।fy, ।।ij।h ।v।k; ।।h।k e। ।pt।yr ।।R।Gol d ।fu; e ।vu।।j NV n; g।

Upper age limits are relaxable for candidates belonging to SC/ST/OBC/PWD/Woman as per the extent instruction issued by CSIR/Gol on the subject from time to time.

5. ।f।j; ।ktuk ।V।Q d।k d।k; d।y ।f।j; ।ktuk dh ।voff। d ।।F।k gh ।e।।r g।k ।tk; x।।h ।h, ।v।b।v।j e। ।f।j; ।ktuk ।V।Q d।k d।y d।k; d।y ।d ।।h ।।F।r 06 : ।k 07 o'। । ।v।f।d ugh g।uk ।k।f।g, A ।f।j; ।ktuk ।V।Q d ।06 : ।k 07 o'।k d ।dy d।k; d।y dh x.।uk ।h, ।v।b।v।j&।h।c।v।j।v।b।j : Mdh : ।k ।h, ।v।b।v।j d। fd ।।h ।v।; ।; kx'ky।k@ ।।F।ku d ।fof।।u ।f।j; ।ktuk।k e। ru।r।h dh dy ।voff। d ।vu।।j dh ।tk; x।A ।v।h; ।F।; ।k d। ।h, ।v।b।v।j&।h।c।v।j।v।b।j : Mdh e। fu; ।fer ।n : ।k ।d ।।h ।।h ।n d ।fy, d।b ।v।f।d।j ।fu।gr : ।k ।i'V ugh g।ok।।

The tenure of project staff shall be co-terminus with the Project. The total tenure of Project Staff in CSIR should not exceed 06 or 07 years in any case. The total tenure of 06 or 07 years shall be calculated as per periods spent on one project and/or different projects taken together in CSIR-CBRI, Roorkee and/or any other Lab./Institute of CSIR as project staff. There will be no right implicit or explicit for regular position or any post in CSIR-CBRI, Roorkee whatsoever.

6. ।।k।Mdh।j e। ।।hx ।y d ।fy, d।b : ।=k ।।R।rk n; ugh g।ok।।

No travelling allowance will be paid for attending the interview.

7. ।p; । ।fe।r@ ।fe।r; ।k ।p; ।u elunM d।k Lo; ।fu।M।jr d।j ।d।rh g। v।F।r : ।k ।rk ।।k ।k।Mdh।j : ।k o।r।fu'B ।j।h।k ।cgfod।Y।h; ।i'uk d ।v।M।j ।j।k ।v।k ।m। d ।c।n ।m।h ।nu ।।k।Mdh।j ।v।k; ।f।tr d।jd।

The Selection Committee(s) may adopt the selection criteria on its own i.e. either by conducting direct interview or objective test (Based on Multiple Choice Questions) followed by interview on the same day.

8. ।n।k dh ।।[; ।k fo।K।r ।।[; ।k । ।F।ku g। ।d।rh g।।

The number of posts may differ from the number of advertised positions.

9. ।R; d ।Ng eghu dh ।voff। d ।m।j।R ।f।j; ।ktuk ।V।Q d ।d।k; ।k dh ।e।k।k dh ।tk, x।h ।r।F।k : ।n ।fd ।।h ।।h ।f।j; ।ktuk ।V।Q d ।d।k; ।k ।rk'ktud ugh ।k; ।k x; ।k ।rk mud d।k; d।y d।k ।e।।r fd; ।k ।tk ।d।rk g।

The performance of the Project Staff would be reviewed after every six-months and any one found unsatisfactory their services may be terminated without any notices.

10. : ।n ore।u e। ।h, ।v।b।v।j&।h।c।v।j।v।b e। ।f।j; ।ktuk ।n ।j d।k; ।jr g।rk ।p; ।fur g।u ।j ore।u ।।ku ।v।os।d@।f।j; ।ktuk ।e।[k । ।b। ।v।k; ।k ।vu।i।R ।e।k.।i= ।i।i= ।y।u'।k nuk g।ok ।d ।m।g; ।f।j; ।ktuk ।n। ore।u ।n । ।eDr d।j ।n; ।k ।tk; x।k@ No objection certificate (proforma enclosed) from the present Principal Investigator/Project Leader, in case presently working in any project post in CSIR-CBRI, to the effect that in case selected, he/she will be relieved from the present post of Project immediately whatsoever he/she is holding, must be enclosed with application form.

11. fd lh    ifjflRfr e: vuytbu lk  rdij d: vujt/ ij fopij ugh fd; k tk; xkl  
Request for online interview will not be entertained at any circumstances.

12. mEelnokj dk   ktu@vlok l dh  ; oLFk Lo; i djuh gbox] D; kfd lk  rdij nj jkr rd ; k vxy: fnu    tijh jg l drk gl

The candidate may please make their own arrangement for boarding/lodging as the Interview may be continued till late night or next day also.

13. ,d in l: vtf/d ink ij p; u dh flRfr e: mEelnokj dk fu; fDr i= tijh glu dh rkjh[k l: ,d ltrig d   hrj iLrfor ink e: l: doy ,d in dk puu d fy, viu fodYi dk mi; kx dju gboxA mld fodYi dk i; kx dju d cin mDr in d vtrfjDr vu; iLrko jf le> k tk; xkl  
In the event of selection for more than one post, the candidate has to exercise his/her option (proforma enclosed) to choose only one of the post offered .

14. ifj; ktuk deplfj;   dh fu; fDr ifj; ktuk d dk; dly@vlo'; drk ij fu kj djx] ft l: ifj; ktuk dh vofh@okfNr Lrj d in'ku ; k in/ jh d vipj. k eleyk d v  j ij c<; k ; k ?V ; k tk l drk gl

The engagement of project staff will depend on the project tenure/requirement, which may be extended or curtailed depending upon the duration of the project/desired level performance or conduct of the incumbent as the case may be..

15. fd lh    iNriN d fy, VyhQku u- 01332283493 (9.00 A.M. to 5.30 P.M)

16. lh, l vibvuj&l hcvij vib] : Mdh e mi; r ink ij fu; fDr l: lEctf/r fd lh    eley e: fun'kd] lh, l vibvuj&l hcvij vib] : Mdh di fu. k; v  re gboxl

The decision of the Director, CSIR-CBRI, Roorkee shall be final on any matter relating to engagement of above mentioned positions in CSIR-CBRI, Roorkee (UK).

ukV/Note : 1- v ; F  ftud i l vlo'; d 'k[if. kd ; k; rk dk ifj.  e i rtf{r g o vlonu dju d fy, ik= ugh gboxA

Candidates whose result awaited for essential qualification are not eligible to apply.

2. किसी भी विवाद की स्थिति में अंग्रेज़ी रूपांतरण ही मान्य होगा ।

In case of any dispute, the english version will prevail.