



CSIR - CENTRAL BUILDING RESEARCH INSTITUTE, ROORKEE – 247 667
(A constituent Establishment of CSIR, New Delhi)

Advertisement No. CSIR - CBRI – 1 / 2018

Walk-In-Interview from 11.04.2018 to 13.04.2018. as per details given below

The CSIR – Central Building Research Institute, Roorkee, a constituent establishment of the Council of Scientific and Industrial Research wishes to recruit dynamic young candidates as temporary manpower to work in various Sponsored / GAP Projects as per details given below. Panel of suitable candidates will also be made, which will be operative for a maximum period of one year from the date of interview or another interview to be conducted by the Institute for recruitment of similar positions in future, whichever is earlier.

Sl No.	Name & Number of Position	Fixed Stipend per month	Age Limit	Qualifications	Tenure of the Project	Brief Description of Project	Date & Time for Registration/Interview
01.	Project Assistant (Level – II) – One	Rs. 25,000/-	30 yrs.	B. Arch./Game Developers with experience in 3D geometries, visualization graphic animation, virtual reality with 55% marks	Upto March 2019	Fire Safety Audit of RML	11.04.2018 8.00 A.M.
02.	Project Assistant (Level – II) – One	Rs. 25,000/-	30 yrs.	B. Arch. with experience in Fire Protection Systems with 55% marks	Upto March 2019	Fire Safety Audit of MGIMS	11.04.2018 8.00 A.M.
03.	Project Assistant (Level – II) – One	Rs. 25,000/-	30 yrs.	MCA / B. Tech. (Computer Engg.) with specialization in data handling process such as data structure conversion, 3D vol rendering, memory management with 55% marks	Upto March 2019	Fire Safety Audit of LHMC	13.04.2018 8.00 A.M.
04.	Project Assistant (Level – III) – One	Rs. 28,000/-	35 yrs.	M.Sc. (Chemistry) with minimum 55% marks + two years experience	Upto One Year	Physio-chemical studies on various types of Bricks to be used in developing clay bricks as per IS Standards	12.04.2018 8.00 A.M.
05.	JRF - One (Project)	Rs. 25,000/- p.m. + HRA as per rule	28 yrs.	BE / B. Tech. (Electronics / Instrumentation Engg.) minimum 55% marks with GATE OR M. Tech. (Electronics/ Instrumentation) with minimum 55% marks	Upto Dec. 2018	The work involves the structural analysis / FEM implementation in structural health monitoring building instrumentation/ modeling on lab. view	13.04.2018 8.00 A.M.
06.	Project Assistant (Level – II) – One	Rs. 25,000/-	30 yrs.	B. Tech. (Civil Engg.). with minimum 55% marks	Upto 15 months	NDT of structures, vibration monitoring, analysis	11.04.2018 8.00 A.M.
07.	Project Assistant (Level – I) – One	Rs. 15,000/-	28 yrs.	3 yrs. Diploma (Civil Engg.) with minimum 55% marks	Upto 15 months	NDT of structures, vibration monitoring, analysis	11.04.2018 8.00 A.M.
08.	JRF - One (Project)	Rs. 25,000/- p.m. + HRA as per rule	28 yrs.	B. Tech. (Chemical Engg.). with minimum 55% marks with GATE	Upto 31.01.2020	Zero Peak Energy Design for India	13.04.2018 8.00 A.M.

09.	Project Technician (Level – I) – One	Rs. 15,000/-	28 yrs.	3 yrs. Diploma (Civil Engg.) with minimum 55% marks	Upto 31.01.2020	Zero Peak Energy Design for India	11.04.2018 8.00 A.M.
10.	Project Assistant (Level – II) – One OR Project Assistant (Level-III) – One	Rs. 25,000/- Rs. 28,000/-	30 yrs. 35 yrs.	B. Tech. (Mechanical Engg.) with minimum 55% marks M. Tech. (Mechanical Engg.) with minimum 55% marks	Upto 31.01.2019	Improving Building Energy Efficiency	12.04.2018 8.00 A.M.
11.	Project Assistant (Level – II) – One	Rs. 25,000/-	30 yrs.	M.Sc. (Chemistry) with minimum 55% marks	Upto 3 years	Instrumental Analysis by SEM/ XRD/TG DTA Techniques	12.04.2018 8.00 A.M.
12.	Project Assistant (Level – II) – One	Rs. 25,000/-	30 yrs.	B. Tech. (Civil Engg.) with minimum 55% marks	Upto 30.09.2019	Analysis / Design of Civil Structures	11.04.2018 8.00 A.M.
13.	Project Assistant (Level – I) – One	Rs. 15,000/-	28 yrs.	3 yrs. Diploma (Electronics Engg.) with minimum 55% marks	Upto 30.09.2019	Operation of DAS & Other electronic equipments.	13.04.2018 8.00 A.M.
14.	Project Assistant (Level – I) – One	Rs. 15,000/-	28 yrs.	3 yrs. Diploma (Civil Engg.) with minimum 55% marks	Upto 31.03.2019	- NDT at site - Testing/ preparation of test specimen - Compilation of test results.	11.04.2018 8.00 A.M.
15.	Project Assistant (Level – II) – One	Rs. 25,000/-	30 yrs.	B. Tech. (Civil Engg.) with minimum 55% marks	Upto 31.12.2018	Estimating, costing & survey	11.04.2018 8.00 A.M.
16.	Project Assistant (Level – I) – One	Rs. 15,000/-	28 yrs.	3 yrs. Diploma (Civil Engg.) with minimum 55% marks	Upto 31.12.2018	Estimating, costing & survey	11.04.2018 8.00 A.M.
17.	Project Assistant (Level – II) – One	Rs. 25,000/-	30 yrs.	B. Arch. with minimum 55% marks	Upto 31.12.2018	Arch. Drawings	11.04.2018 8.00 A.M.
18.	SRF – 02 (Project)	Rs. 28,000/- p.m. + HRA as per rule	40 yrs.	M. Tech. (Electrical/ ECE/Instrumentation/ Control System/Energy Management/ Mechanical) with 02 yrs. Experience	Upto 03 yrs.	The Development of hardware and software based on wireless sensor actuator network for Indoor Environmental quality monitoring and control	13.04.2018 8.00 A.M.
19.	JRF – 03 (Project)	Rs. 25,000/- p.m. + HRA as per rule	32 yrs.	B. Tech. (Electrical/ ECE/Instrumentation/ Mechanical/Energy/ Control System with qualified GATE	Upto 03 yrs.	The Development of hardware and software based on wireless sensor actuator network for Indoor Environmental quality monitoring and control	13.04.2018 8.00 A.M.
20.	Project Assistant (Level – I) – One	Rs. 15,000/-	28 yrs.	3 yrs. Diploma (Mechanical Engg. Production) with minimum 55% marks	Upto 03 yrs.	The Development of hardware and software based on wireless sensor actuator network for Indoor Environmental quality monitoring and control	12.04.2018 8.00 A.M.

21.	Project Assistant (Level – III) – One	Rs. 28,000/-	35 yrs.	M. Tech. (Structure) or equivalent with min. 55% marks Desirable - having experiences in concrete	Upto 2.5 yrs.	To characterize the manufactured sand, experimental investigations, Develop suitability assessment techniques, utilization in construction.	11.04.2018 8.00 A.M.
22.	Project Assistant (Level – III) – One OR Project Assistant (Level-II)	Rs. 28,000/- Rs. 25,000/-	35 yrs. 30 yrs.	M. Sc. (Inorganic Chemistry) with 55% marks + 2 yrs. Experience M.Sc. (Inorganic Chemistry) with minimum 55% marks	Upto 2.5 yrs.	To characterize the manufactured sand, experimental investigations, Develop suitability assessment techniques, utilization in construction.	12.04.2018 8.00 A.M.
23.	Project Assistant (Level – I) – One	Rs. 15,000/-	28 yrs.	3 yrs. Diploma (Civil Engg.) with minimum 55% marks	Upto 2.5 yrs.	To characterize the manufactured sand, experimental investigations, Develop suitability assessment techniques, utilization in construction.	11.04.2018 8.00 A.M.

Place of Interview : CSIR-CBRI, Roorkee

Age Limit : Age will be reckoned *on the date of interview* which is relaxable upto 5 years in case of the candidates belonging to SC / ST / OBC / PH and Female Community .

General Conditions : The position of Project Assistants is for a specific duration for the GAP / Sponsored and the CSIR Network Projects. Subsequently, if work and conduct of these Project Assistants are found upto the mark, their tenure may be extended for further till the duration of the Project whichever is earlier and will be co-terminus with the expiry of the Project and will not confer any right, explicitly or implicitly, for regular absorption in the Institute/CSIR or in the sponsoring organizations. The award of Project Assistantship does not imply any assurance or guarantee for subsequent employment by CSIR, CBRI or sponsoring organization. No TA will be paid for appearing in the interview. Director, CSIR-CBRI reserves the right not to fill-up these positions or any one amongst them, if he so decides. The requirement of the positions are variable. A candidate who claims to belong to OBC has to submit in support of his/her claim an attested copy of a Certificate for Current Year in the prescribed form issued for the jobs under Central Govt. to the effect that He / She does not belong to the Persons/ Sections (Creamy Layer). Candidates are free to take their interview either in Hindi or in English as a medium of conversation.

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 six copies of bio-data (One copy of bio-data duly affixed with a latest passport size photograph and supported by self-attested photocopies of certificates, mark sheets and other relevant documents) giving following information on one side of A-4 size paper. Candidates reaching the venue after Scheduled time for Registration will not be allowed to appear before the Selection Committee for interview under any circumstance.

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 Nos. : (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 given below.

In case of dispute English Version will prevail.

Administrative Officer

CSIR - CENTRAL BUILDING RESEARCH INSTITUTE
ROORKEE - 247 667
 (website : www.cbri.res.in)

Affix recent Passport size Photograph here duly signed
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Application Form

01. Advertisement No. **CSIR – CBRI - 1/2018**
02. Name of post applied for :
03. Name of Applicant (In Block Letters): _____
04. Sex (Male / Female) : _____
- 05 (a) Father's / Husband Name : _____
- (b) Occupation : _____
06. Present/Postal Address with Pin Code : _____

 _____ PIN _____
07. Permanent Address with Pin Code: _____

 _____ PIN _____
08. Contact Details: STD Code: _____ Phone No. _____ FAX No. _____
 Mobile: _____ e-mail : _____
09. (a) Date of birth: _____ (b) Place of birth: _____
10. Age as on: _____ Years _____ Months _____ Days
 (date of Interview)
11. Nationality : _____
12. Category : (SC/ST/OBC/PH/GEN) : _____
 (attach attested copy of certificate in case of SC/ST/OBC/PH)
13. Details of close relative(s) employed in CBRI/CSIR or its National Labs/Instts., if any:

Name of relative	Designation	Name of Lab.	Relationship

14. Details of Educational/Technical/Professional Qualifications (10th Standard onward):

Examination passed	Duration of course	Subjects/ Discipline	Year of passing	Division/ Class/Grade	Percentage of Marks*	College/Board/ University

In case of CGPA/CPI, please give marks in percentage and conversion formula.

15. Details of experience as Project Assistant / Project Fellow in any CSIR Lab./ Institute or any other experience :

Name of employer	Designation & Pay-scale	Period of service	Nature of duties	Reason of leaving

16. Any other additional information: _____
(attach additional sheets, if necessary)

17. List of enclosures :

Declaration: I hereby declare that all the statements made in this application are true and complete to the best of my knowledge and belief and nothing has been concealed/distorted. I am aware, if at any time, I am found to have concealed/distorted any material information, my appointment is liable to be summarily terminated without notice..

Place : _____
Date : _____

Signature of the candidate: _____
Name of candidate: _____