



CSIR-CENTRAL BUILDING RESEARCH INSTITUTE

(Council of Scientific & Industrial Research)

ROORKEE - 247 667
(Website:www.cbri.res.in)



CORRIGENDUM TO ADVERTISEMENT NO. CSIR-CBRI-02/2017.
Last Date for receipt of the applications has been extended upto : 23.10.2017

With reference to Advt. No. CSIR-CBRI-02/2017 published in the Employment News issue of 9-15th September, 2017 and CBRI, Roorkee website ie. www.cbri.res.in, the Essential Educational qualification & experience for the posts of “Scientist” (Post Code -1, 2, 3, 4 & 7) may kindly be read as:

Post code	Pay Level	Names and No. of Posts/ reservation & Age limit not exceeding	Essential Educational qualifications & experience
01	Level -11	Scientist 08 Posts (UR-4, SC-1, ST-1,OBC-2) 32 years	M.E./M.Tech or equivalent recognized Post Graduate degree in Civil Engineering with specialization in Structural Engineering/Geotechnical Engineering/Building Engineering and Disaster Mitigation/Engineering of infrastructure and disaster mitigation/Building Science and Technology/Earthquake Engineering with bachelors degree or equivalent in Civil Engineering OR Ph.D.(Engg.) (submitted) with B.E./B.Tech. in Civil Engineering in any of above areas.
	Level -12	Sr. Scientist 08 Posts (UR-4, SC-1, ST-1,OBC-2) 37 years	M.E./M.Tech in Civil Engineering with specialization in Structural Engineering/Geotechnical Engineering/Building Engineering and Disaster Mitigation/Engineering of infrastructure and disaster mitigation/Building Science and Technology/ Earthquake Engineering with bachelors degree or equivalent in Civil Engineering with three years relevant experience OR Ph.D. in any of the above areas with B.E./B.Tech. in Civil Engineering.
02	Level -11	Scientist 03 Posts (SC-1, OBC-2) 32 years	M.E./M.Tech or equivalent recognized Post Graduate degree in Mechanical Engineering OR Ph.D (submitted) in Mechanical Engineering.
	Level -12	Sr. Scientist 03 Posts (SC-1, OBC-2) 37 years	M.E./M.Tech in Mechanical Engineering with three years relevant experience OR Ph.D in Mechanical Engineering.
03	Level -11	Scientist 01 Post (OBC-1) 32 years	M.E./M.Tech or equivalent recognized Post Graduate degree in Electronics and Instrumentation Engineering/Electronics and Communication OR Ph.D (submitted) in Electronics and Instrumentation Engineering or Electronics and Communication.
	Level -12	Sr. Scientist 01 Post (OBC-1) 37 years	M.E./M.Tech in Electronics and Instrumentation Engineering/Electronics and Communication with three years relevant experience OR Ph.D. in Electronics and Instrumentation Engineering or Electronics and communication.
04	Level -11	Scientist 01 Post (SC-1) 32 years	M.E./M.Tech or equivalent recognized Post Graduate degree in Electrical Engineering OR Ph.D (submitted) in Electrical Engineering.
	Level -12	Sr. Scientist 01 Post (SC-1) 37 years	M.E./M.Tech in Electrical Engineering with three years relevant experience OR Ph.D in Electrical Engineering.

07	Level -11	Scientist 02 Posts (SC-1 & OBC-1) 32 years	M.Arch or equivalent recognized Post Graduate degree in Architecture/Planning with Bachelors in Architecture (B.Arch.).
	Level -12	Sr. Scientist 02 Posts (SC-1 & OBC-1) 37 years	M. Arch. in Architecture/ Planning with three years relevant experience and having Bachelors degree in Architecture (B.Arch.). OR Ph.D. in Architecture/Planning having Bachelors degree in Architecture only.

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Further, Post Code - 8 for Sr. Scientist may also be treated as cancelled due to Technical reasons.

Essential Educational qualification & experience for Post Code- 5, 6 & 9 will remain unchanged. Desirable experience, job specification and all other terms and conditions will remain the same as mentioned in the Advertisement No. CSIR-CBRI-02/2017. For details please visit our website www.cbri.res.in.

ADMINISTRATIVE OFFICER

