## **CSIR-CENTRAL ROAD RESEARCH INSTITUTE**

Delhi Mathura Road, P.O. CRRI, New Delhi-110025 Advertisement No. 06/PC/2016 Dated:14.10.2016

## "FLOATING (WALK-IN) INTERVIEW" DATED 18.10.2016

Floating (Walk-in) interview for empanelment of the following positions on **purely** temporary basis, will be <u>held on 18.10.2016.</u>

The details given are as under:-

Post Code	No. of Posts	Name of Projects & Duration	Required qualification	Upper age limit	Emolum- ents
O1. (JRF)	01	Intelligent Remote Health monitoring (IRHM) for Bridge Division — DST Sponsored Project Project GAP 4539 of BAS Division. Initially for one year extendable up to project duration September 2017	Graduation in engineering with NET <b>OR</b> Post graduate in any of the field of Structural Engg. Transportation Engg. Engineering Mechanics, Bridge Engineering, Earthquake Engineering with at least (60% marks). Experience in health monitoring of bridges or interest in signal processing/controls etc using MATLAB or Lab View is desirable.	28	Rs. 25,000/- per month + HRA
O2 Project Asstt. (level- III)	01	Evaluation of the Quality of construction of the two 4-lane bridges and one 6-lane bridge across Agra Canal at Kms 10.150,13.3000 and 30.118 in Faridabad- Project CNP-2202 of BAS Division Duration from May 2016 to May 2018	B.E. in Civil Engineering (55% marks) + 2 year experience Or M. Tech/M.E. in Civil Engg. (55% marks)	35	Rs. 28,000/- per month
O3 Project Asstt. (level- III)	01	CSIR-Fast-Track Translation (FTT) Project viz 'Design Evaluation of Cement Grouted Bituminous Mix". (MLP-0581) FP Division Duration from July 2016 to June 2018	B.Tech in Civil Engineering (55% marks) + 2 year experience Or ME/M. Tech (Transportation Engineering /Highway Engineering)	35	Rs. 28,000/-
O4 Project Asstt. (level- III)	01	Development of Technology for use of Fly Ash As An Alternate Material in Pavement Construction Through	ME/M.Tech. in Civil Engineering or Transport Engg. (55% marks) and preferably two years experience in pavement /Highway	35	Rs. 28,000/- per month

		Accelerated Pavement Testing – DST Sponsored Project No GAP 4537 FP Division Duration from October 2016 to December 2017	Engineering		
O5 Project Asstt. (level- II)	01	Development of Technology for use of Fly Ash As An Alternate Material in Pavement Construction Through Accelerated Pavement Testing – DST Sponsored Project No GAP 4537 FP Division Duration from October 2016 to December 2017	BE/B. Tech in Civil Engg. (55% marks)	30	Rs. 25,000/- per month

The upper age limit is relaxable up to five years in the case of candidates belongs to SC/ST/OBC, women and physically handicapped as per CSIR OM dated 04.07.2016.

The number of positions in the different Post Codes may vary.

Eligible candidates may report for "Floating (Walk-in) interview on the date mentioned above between 09.00 A.M to 10.00 A.M (candidate will not be entertained after 10.00 A.M in any circumstances) in the Auditorium of the Institute with all original certificate and self-attested copies of all certificates/testimonials and valid identity proof (Voters Card/Pan Card/Driving License/Passport/Aadhaar Cards ) and one passport size photograph. Without the Original Certificates, no candidates will be allowed for in appearing in the interview in any circumstance. Candidates belonging to SC/ST/OBC/PH should bring the related original certificate in the proper format issued by the appropriate authority as per the latest instructions issued from time to time on the subject. The candidates are encouraged to talk in Hindi during the interview.

In case of large number of candidates turning up, the candidates will be shortlisted for interview as per criteria fixed by the Selection Committee. The final right to allow a candidate to appear for interview rests with the Director, CRRI.

**CONTROLLER OF ADMINISTRATION**