

## Advt. No. 08/Project/2020/HR

## Interview for Field Operating Officer (Project) Position

**Title of Project:** Access to Macromolecular Crystallography Beamlines at ESRF, France

**Duration:** Till the end of the project (2<sup>nd</sup> November, 2020)

**Essential Qualifications:** Ph.D. degree in Natural Sciences or Biotechnology, minimum 60% marks in M.Sc or equivalent degree and below 35 years of age. Candidates who have submitted their Ph.D thesis recently and are awaiting *viva voce* are also eligible to apply. Practical knowledge of Macromolecular crystallography as well as protein biochemistry are required. The candidate should have extensive experience in protein structure determination and crystallographic refinement. The candidate should have experience of collecting X-ray diffraction and small angle X-ray scattering data at synchrotron sources and have publications in International peer-reviewed journals.

**Desirable Qualifications**: The candidate should have the ability to guide PhD students and other users regarding X-ray diffraction and Small Angle X-ray scattering data collection using synchrotron source.

Principal investigator: Dr. Deepak T. Nair, Professor.

Fellowship: Rs. 52,000/- consolidated.

Online Interview Date: 13/07/2020

Time: 10.00 am

Click here to apply online: (website link)

https://docs.google.com/forms/d/e/1FAlpQLSesbDzyImvTKzYnyXoWLta6vth-7K2TtrEvy26Sbe8zN7K4VA/viewform?usp=sf\_link

Candidates who fulfil the above-mentioned essential qualifications can submit the applications online till 7<sup>nd</sup> July 2020, 5 pm. Shortlisted candidates will be informed over email by 8<sup>rd</sup> July 2020, 5 pm. Shortlisted candidates should appear for interview online at 10.00 AM on 13<sup>th</sup> July, 2020.

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