

भारतीय प्रौद्योगिकी संस्थान इंदौर



Indian Institute of Technology Indore
Simrol, Khandwa Road, Indore – 453552 (MP), India

Website: www.iiti.ac.in

IIT INDORE

Date: 22 June 2020

Advertisement for the Recruitment of Research Associate (RA)

Project Title: “Study of High-multiplicity Proton+Proton Collisions at the LHC Energies Using Event Shape Method” (DAE-BRNS)

Indian Institute of Technology Indore invites applications for a Research Associate position in the above DAE-BRNS project with the following details.

Eligibility Criteria: Ph.D. in High Energy/Nuclear Physics/Particle Physics with experience in C++ ROOT based analysis. Candidates with very good track record on phenomenology of Quark-Gluon Plasma will be given preference. Those who are about to submit the Ph.D. thesis or have submitted and yet to get the degree are also eligible to apply.

Fellowship and Duration: Rs. 47,000/- (Consolidated) (as per DAE-BRNS norms). Initially for 1-year and automatically extended for one more year with satisfactory performance.

How to Apply: The applicants should send their updated CV (with publications details, email address and cell phone number), copies of all academic certificates (single PDF file) to Dr. Raghunath Sahoo (raghunath@iiti.ac.in) by email. Only the shortlisted candidates will be called for seminar and/interview and will be informed by email. Interviews may happen remotely through virtual conferencing because of the Covid-19 scenario in the country. Incomplete applications will be rejected.

Last Date of Application: 10 July 2020

Address for Correspondence:

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