

Date: 01/10/2022
Letter No.: -MCS-223

Notification
Walk-in Interview for a Research Fellow

Applications are invited for a temporary research fellow under the time-bound Government of Odisha, Science and Technology Funded Research Project No. ST-SCST-MISC-0045-2021 and the Sanction Order, vide Letter No. 3662/ST, Bhubaneswar, dated 14/09/2022, corresponding to the project entitled “**Green Computing-aware Modelling of IoT-Edge Environments for B5G Communication System**”, emoluments of **Rs 17,000/-** (Per month fixed) for two years and **Rs 19,000/-** for the third year.

The CV with affix photograph should reach to undersigned before **31st October 2022**, reflecting all your academic details and desirability as below:

Qualification	Desirable Qualifications
MSc Computer Science/IT, MCA/ Post-Graduate Degree in the relevant subject, with minimum 55% marks.	<ul style="list-style-type: none">• Programming knowledge and familiarity with tools like Python and MATLAB along with uses of its various libraries• Knowledge on Internet of things/ IoT Kits/ Data acquisition technology from different sensor modules.• Proficiency in writing research articles and previous publications if any.• Research experience if any.• Copy of all relevant documents including marksheets of academic qualification and list of research publications

The interview will be held on **29 November 2022** in the Department of Computer Science, Ravenshaw University, Cuttack.

This recruitment is subjected to terms and conditions:

1. An empanelled of qualified candidates will be created for any vacancies that may arise.
2. Any research fellow leaves the project prior to knowledge of the office and PI and successful production of clearance from the office and PI.
3. NoC and Experience Certificates will be produced subject to clearance from the office and PI.
4. If the number of applications in response to an advertisement is filled up to the threshold, then the committee will decide to conduct an interview or follow some cut-off rules as deemed necessary by the committee.
5. Canvassing in any form will lead to disqualification/rejection of applications.
6. The candidates will not be paid any TA/DA for attending the interview.

Dilip Senapati

Dr Dilip Senapati
Project Principal Investigator
Systems Modeling Simulation Lab
Department of Computer Science
Ravenshaw University, Cuttack, Odisha-753003
Email: senapatidilip@gmail.com