

Government of West Bengal

COOCH BEHAR GOVERNMENT ENGINEERING COLLEGE

Village: Harinchawra, Post Office: Ghughumari, District: Cooch Behar, West Bengal - 736170, India

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Advertisement for the Position of Junior Research Fellow (JRF) in a Department of Science & Technology and Biotechnology Sponsored Research Project [Sanction Order No.: 1690(Sanc.)/ST/P/S&T/6G-5/2019, Date: 06.02.2020]

Applications are invited from Indian nationals for the position of Junior Research Fellow (JRF) in a Department of Science & Technology and Biotechnology Sponsored research project with following details:

Title of the Project: Design and Implementation of Real-Time Object Detection Based System for Eliminating Injury and Death of Elephants due to Forest Railway Track Accidents

Duration: Three years or up to the termination of project, subject to annual performance review.

Principal Investigator (PI): Dr. Aritra Acharyya, Assistant Professor, Department of Electronics and Communication Engineering, Cooch Behar Government Engineering College, Cooch Behar, West Bengal

Co-Principal Investigator (Co-PI): Dr. Prasenjit Dey, Assistant Professor, Department of Computer Science and Engineering, Cooch Behar Government Engineering College, Cooch Behar, West Bengal

The JRF post is purely temporary and contractual in nature. The eligibility criteria and other details are given below:

| Sl. | Name of the | Remuneration | No. of | Required Qualification | Age Limit |
|-----|---------------------------------|--|---------|--|---|
| No. | Post | | Post(s) | | |
| 1 | Junior Research Fellow (JRF) | (A) Rs. 16,000/- p.m. + H.R.A. (15%). & M.A (Rs.300/-) = Total: 18,700/- p.m. for 1st and 2nd years (B) Rs. 18,000/- p.m. + H.R.A. (15%). & M.A. (Rs. 300/-). Total: 21,000/- p.m. for 3rd year | 01 | Essential: B.Tech./B.E. in Electronics and Communication or Electronics and Instrumentation or Computer Science and Engineering or Electrical Engineering with a minimum of 60% aggregate score (6.75 grade points on a scale of 10). Desirable: Knowledge in Raspberry Pi/Adruino and Python Language. One or more years of industrial experience. | Less or equals to 35 years on 01.01.2020 |

How to apply: Interested candidates must apply on the application form available from the web-link: https://www.dropbox.com/s/te4579wdachb52v/APPLICATION%20FORM_JRF.pdf?dl=0. Duly filled and signed application form along with self-attested photocopies of all testimonials must be sent via speed post (hardcopy) to the PI (address is given below) and e-mailed to the e-mail ID: ari besu@yahoo.co.in (scanned softcopy), so as to reach him by **Wednesday**, **18**th **March 2020**. Only shortlisted candidates will be called for interview and no TA/DA will be paid for attending the interview.

Due date: The application must reach the PI, Dr. Aritra Acharyya, by Wednesday, 18th March 2020.

Address of PI: Dr. Aritra Acharyya, Assistant Professor, Department of Electronics and Communication Engineering, Cooch Behar Government Engineering College, Cooch Behar, West Bengal, Village: Harinchawra, P.O.: Ghughumari, Cooch Behar, West Bengal – 736170, India (Mobile Nos.: +91 9836357184, +91 7980405532, E-mail Id: ari besu@yahoo.co.in)

Notes: (1) Incomplete application will be rejected, (2) Candidate must accompanied with all original copies of all testimonials submitted with the application form during the time of interview (if he/she is called for interview), (3) No TA/DA will be provided for appearing in the interview, (4) Date and time of the interview will be notified later (tentative date of interview: first week of April, 2020).