



INDIAN INSTITUTE OF TECHNOLOGY
KHARAGPUR – 721 302, INDIA
Sponsored Research and Industrial Consultancy

Mr. Rajarshi Banerjee

Administrative Officer (Projects)

ADVERTISEMENT NO. : IIT/SRIC/R/SSN/2026/101, DATED September 13,2026

Applications are invited on plain paper for the following assignment in a purely time bound research project undertaken in the Department of Electrical Engineering of this institute for a period of one year from the date of joining with a provision of extension for a maximum period up to four years or termination of the project, whichever is earlier, based on performance.

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| 1. Name of the temporary assignment | : | 1) Project Associate-I 1 post/s |
| 2. Name of the temporary research project | : | Optimal Surveillance and Area Coverage Strategies of Unmanned Aerial Vehicles (Project Code – R/SSN) |
| 3. Name of the Sponsoring Agency | : | Anusandhan National Research Foundation (ANRF) |
| 4. Consolidated Compensation (per month) | : | 1) Rs. 30000 /- (depending on qualification and experience) |

5. Qualifications & Experience :

1) Rs. Four years Bachelors

Degree in Natural or Agricultural Sciences / Masters Degree in Natural or Agricultural Sciences / BVSc /B. Pharm or Bachelors degree in Engineering or Technology or Medicine or from a recognized University or equivalent

Max. Age ?35

**i)37,000/- + HRA to

Scholars who are selected through

(a) CSIR-UGC NET or GATE or

(b)A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions

ii) 30,000/- + HRA for others who do not fall under above

Candidates should have past experience with any two of the following domains: 1. Dynamic game theory 2. Optimal Control 3. Distributed Optimization 4. Guidance and Control /-

The qualifications and experience prescribed are the minimum and mere possession of the same does not entitle a candidate to be called for the interview.

(Rajarshi Banerjee)