

INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE
Jadavpur, Kolkata - 700032

Adv No:MCS/RR/043

Date:08. 11. 2019

Applications are invited for the post of JRF. The details of the position are as under:

Position	Junior Research Fellow
Number of Position (s)	One (01)
Title of The Project	Development of Lizard-like Robotic Spy Surveillance System
Principal Investigator	Dr. Rajarshi Ray School of Mathematical and Computational Sciences (SMCS) Indian Association for the Cultivation of Science, Kolkata E-mail: rajarshi.ray@iacs.res.in Mob: +91-8787574211
Tenure of Project	Initial appointment will be for one year. Maximum tenure of the appointment will be for three years or till the end of the project, whichever is earlier, based on the performance.
Job Description	The job requires assistance in designing and implementing algorithms related to motion planning in Robots and swarm of robots. The candidate should be comfortable with programming languages like C/C++/Java. The candidate is also expected to assist in data-structures and programming related laboratories at SMCS, IACS.
Essential Qualification	First Class throughout the academic career. M.Tech./M.Sc./ B.Tech. in Computer Science & Engineering/IT or related area from reputed institutions. Candidates with an MCA may also apply.
Desirable Qualification	GATE/NET Qualified.
Age and Relaxation (if any)	The upper age limit for JRF is 32 years at the time of appointment. (Age relaxation for SC/ST/OBC/PH/Female candidates as per GOI rules).
Fellowship	Consolidated Rs. 31,000/- pm.
Last Date & Time	30.11.2019 by 5.30 PM. Updated CV having information of education, achievements and GATE/NET qualification should be sent through mail to: rajarshi.ray@iacs.res.in .
Shortlisted candidates will be informed the date of interview through e-mail. Mere possession of minimum qualification does not guarantee an invitation to the interview. Candidates will be short-listed based on their merit and as per the requirement of the project. No TA/DA will be paid to attend the interview.	