



National Institute of Technology Durgapur

West Bengal 713209

Applications are invited for the following research positions sponsored by IGIB, New Delhi in collaboration with NIT Durgapur

Project Code-GAP0183 “Centre of Excellence for Applied Development in Ayurvedic Prakriti & Genomics”

Interested candidates may apply with attested copies of all academics and experience certificates (if any) and testimonials by **June 4th, 2019** to the following mail address.
samarjit.kar@maths.nitdgp.ac.in

Details about the position:

No. of Post(s)	Post Code/ Designation	Essential Qualification	Age Limit	Stipend (per month)	Initial Tenure Till
One	Post Code-2 Research Associate I (Technical)	PhD/PhD(submitted) in Computer Science and Engineering/Science <u>Desirable:</u> 1. Experience in working with research projects in designing and developing AI, Soft Computing and Machine Learning Algorithms. 2. Candidates with strong knowledge of statistics and optimization techniques would be given preference.	40 years	Rs. 36,000/- + 30% HRA per month	One Year
One	Programmer A	Masters Degree in Computer Engineering/Science/Information Technology from recognized university Or BE/BTech in Computer Engineering/Science/Information Technology/Biotechnology <u>Desirable:</u> Experience in programming and database development	30 years	Rs. 32,000/- Consolidated per month	One Year
One	Programmer B	Masters Degree in Computer Engineering/Science/Information. Or BE/BTech in Computer Engineering/Science/Information Technology/Biotechnology <u>Desirable:</u> Experience in programming and database development Experience in programming and data handling in relevant area	30 years	Rs. 32,500/- Consolidated per month	One Year

**Professor Samarjit Kar,
Department of Mathematics,
NIT Durgapur**