



SIKSHA 'O' ANUSANDHAN

(A Deemed to be University declared u/s. 3 of the UGC Act. 1956)

Khandagiri, Bhubaneswar-751030, Odisha

APPROVAL & RECOGNITIONS

Approved by UGC

Approved by National Medical Commission (NMC)

Re-accredited by NAAC with 'A++' Grade

UGC Category-I Graded Autonomy

Accredited by NABH & NABL

Accredited by NBA & ICAR

NIRF India Ranking - 2023

15th Best in University Category

27th Best in Engineering Category

16th Best in Medical Category

9th Best in Dental Category

8th Best in Law Category

57th Best in Management Category

Advertisement for the Project Associate-I required for SERB (Govt. of India) Sponsored Project

Applications are invited for One number of **Project Associate-I** for SERB (Govt. of India) sponsored project.

Position	: Project Associate - I
Project Title	: Prediction of the Transaction Factor Binding Sites in Human Genes with Transformers.
Funding Agency	: DST (SERB-SURE)
Principal Investigator	: Dr. Nimisha Ghosh, Associate Professor, Siksha 'O' Anusandhan, Bhubaneswar
Duration of Fellowship	: 3 years
Fellowship	: As per the SERB norms (Approx. Rs. 30,000/- per month including HRA)
Eligibility	: Candidates must be holders of M.Tech/ M.S./ M.E. or equivalent in CSE / IT degrees. They must also be holders of B.Tech / B.E./ MCA also in CSE / IT or equivalent. Candidates must have BE/B.Tech & ME/M.Tech in relevant branch with 1st class or equivalent either in BE /B.Tech or ME / M. Tech.
Desirable	: Candidates having basic knowledge in Artificial Intelligence, Python with ML, DL libraries (or good programming skill). Age: Not more than 35 years. An online / offline interview will be conducted for short-listed candidates.

Interested candidates are requested to mail their updated CV to nimishaghosh@soa.ac.in on or before 18th March 2024

www.soa.ac.in