

Positions under Funded Project purely on Temporary

Name of the Post: Student internship

Number of posts: 01

Name of the Project: "Dual Visible-light and Temperature Responsive Smart Hydrogels"

Funding Agency: SERB

Minimum Educational Qualifications & Experience: Students pursuing MSc/ M. Tech in Chemistry/Biotechnology/Nanotechnology or similar stream and scored minimum 60% marks in graduation with overall good academic record i.e. first class throughout.


Candidates having hands-on research experience in polymers will be preferred.

Tenure of the appointment: maximum two months from the date of engagement

Consolidated emoluments 5000 per month (fixed)

General Conditions:

1. The position is temporary and not extendable beyond 2 months under any circumstances.
2. Interested candidates should send the CV by email in PDF Format addressed to kamlesh.kumar@csio.res.in on or before July 13, 2020. Please mention "Student internship" in the subject line of the email. List of short listed candidates for selection process with date, time and other details will be informed by e-mail only. Recent passport size photograph and photocopies of relevant certificates and other testimonials in support of age, qualification, experience etc. will be collected at the time of joining process


Dr. Kamlesh Kumar,

Principal Investigator

E. Mail: kamlesh.kumar@csio.res.in

Position for Temporary Student Internship

Applications are invited from eligible candidates for the position of student internship in the project entitled “Development of hematite based sustainable floating photocatalyst for transformation of atrazine and bisphenol A”, as part of scientific social responsibility in the SERB funded project.

Number of positions: One

Financial support: Rs. 5000/- per month (fixed)

Duration: Maximum two months from the date of engagement

Qualifications:

Essential: Students pursuing Integrated M.Sc./M.Sc./M.Tech in Chemistry/Physics/Nanotechnology/Nanoscience with overall good academic records.

Desirable: Candidates having interest in material chemistry will be preferred.

General Conditions:

1. The position is temporary and not extendable beyond 2 months under any circumstances.
2. Interested candidates should send an email with a subject of ‘Student Internship’ to principal investigator (avishek.saha@csio.res.in) on or before **15/07/2020** with a copy of their resume and a letter of motivation. The shortlisted candidates will be informed about the date and time of interview by email. Academic certificates and other relevant details will be collected at the time of joining.

Dr. Avishek Saha,

Scientist C, Principal Investigator

E. Mail: avishek.saha@csio.res.in