Selected Candidates for Institute Post Doctoral Fellowship Programme

$\underline{Position-1}$

The research work involves the synthesis and development of small organic molecules, peptide-based nanostructures, synthetic non-equilibrium assemblies and their application as functional materials.

Sl. No.	Name Potential	
		Supervisor
1	Dr. Kingshuk Debsharma	Dr. Dibyendu Das

Position - 2

Strong background in synthetic polymer chemistry in areas that include either fundamental polymer synthesis, polymer network chemistry, or sustainable materials.

Sl. No.	Name	Potential Supervisor
1	Dr. Rima Saha	Prof. Priyadarsi De

Position - 3

Background in inorganic chemistry with synthesis, spectroscopic characterization, x-ray crystallography and application towards small molecules like dioxygen activation, C-H bond activation and electrochemical water oxidation.

Sl. No.	Name	Potential Supervisor
1	Dr. Arnab Samanta	Dr. Sumit Khanra