NATIONAL INSTITUTE OF TECHNOLOGY DEPARTMENT OF CHEMISTRY KURUKSHETRA-136119

02.05.2024

No: CH/2024/1578

Through proper channel

Sub: Regarding Ph.D slot for fellows already working in ongoing sponsored projects in the Department

Title of the Project	Project Investigat or Name	Funding Agency	No. of Slots	Area of Specialization	Duration of Project	
					From	To
Harnessing metal- organic frameworks for sustainable removal of organic dyes, heavy metals and hazardous anions from industrial wastewater	Dr. Avijit Kumar Paul	DST- Haryana	01	Inorganic Chemistry	16.02. 2024	15.02. 2027

Dean (Academic) Philan 612724

DEPARTMENT OF PHYSICS NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

Acad./Inward/24.1.1859 Dated:/.03.1.5.1.24

No. Ph/24/46/6



Date: 01.05.2024

Kindly include the following missing project slot in the PhD Information Brochure/notification for Odd Semester of Academic Year 2024-25. With reference to your letter no. Acad/24/522 dated 05.04.2024, the request of the project slot was sent from the Department of Physics to your office with letter no. Ph/24/4562 dated 10.04.2024 (a copy is attached).

Deptt. / Schools	No. of Slots	Title of Project	Area of Specialization	Funding Agency	Remaining Duration In years Approx.
Physics	01	Soft-collinear effective theory approach to precision angularity at high energy scattering experiments	Quantum Chromodynamics	SERB	1.5 years of 2 years project

Dean(Academic) 64/05/24

Supat. (A) / Ph.P.