Advanced Instrumentation Research Facility

**JAWAHARLAL NEHRU UNIVERSITY**

**NEW DELHI-110067, India**

Ph. Nos.: 011-26704600, 26704560 Email: [directorairf@mail.jnu.ac.in](mailto:directorairf@mail.jnu.ac.in)

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Workshop on “Time Resolved Fluorescence Spectrometer & its applications” to be held on 02nd September, 2022**

**APPLICATION FORM**

|  |  |  |
| --- | --- | --- |
| **Name of theApplicant** |  | |
| **Gender (Tick)** | **Male** | **Female** |
| **Name of the Supervisor /Mentor with telephone no.** |  | |
| **Complete Address of Workplace** |  | |
| **E - mail address**  **Mobile No.**  (Mandatory) |  | |
| **Educational Background (Bachelors onwards)** |  | |
| **Please describe how your current work is related to “Time Resolved Fluorescence & its applications”** | | |
|  | | |

**NB: Do not leave any column blank.**

**(Signature of the candidate) Signature of P. I. / Dean**

Date: **/Chairperson/Director**

Place:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**(For AIRF Office Use Only)**

S. No. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Dated: \_\_\_\_\_\_\_\_\_\_\_\_\_\_

|  |  |
| --- | --- |
| Selected | In waiting |

(**DIRECTOR, AIRF)**