

List of Screened In Candidates

Essential Qualification:

Ph.D.(Engg.) in the field of Applied Optics / Fiber Optics / Fiber Optics Sensors / Opto-Electronics / Photonics

Or

Ph.D.(Sci.) in Applied Optics / Fiber Optics / Fiber Optics Sensors / Opto-Electronics / Photonics with 2 years' experience in the relevant field.

Or

M.E./M.Tech. in Applied Optics / Fiber Optics / Fiber Optics Sensors / Opto-Electronics / Photonics / Laser Physics / Laser Technology with at least 3 years' research experience in Fiber Optics Sensors / Fiber Bragg gratings and long period grating based sensors

Screening Criteria S1: At least 2 publications in SCI journal as the 1st Author (Impact factor \geq 1.0) in the area of optical fiber bases sensor. (Excluding any review paper)

Short List Criteria

Sr. No.	Application No.
1	SRSFOP-02/000009
2	SRSFOP-02/000018
3	SRSFOP-02/000019
4	SRSFOP-02/000030
5	SRSFOP-02/000041