

E1: Ph.D.(Engg./Tech.) in the field of Laser Physics / Fiber Laser / Opto-Electronics / Applied Optics

Or

E2: Ph.D.(Sci.) in the field of Laser Physics / Fiber Laser / Opto-Electronics / Applied Optics with at least 2 years' post qualification research/ work experience in the areas of implementation of lasers / Fiber Laser-CW or pulsed / Laser design.

Or

E3: M.E. / M.Tech in Electronics / Laser Physics /Fiber Laser / Opto-Electronics / Applied Optics with at least 3 years' post qualification research experience in the areas of implementation of lasers / Fiber Laser-CW or pulsed / Laser design.

Short List Criteria:

Screening Criterion 1(S1): Minimum FIVE SCI journal publications as 1st Author having Impact Factor \geq 1

Screening Criterion 2 (S2): Research experience in fiber laser design and implementation as evidenced from journal publications as 1st author

Sr. No.	Application No.	Remarks
1	SRSFOP-01/000002	S2 not matching
2	SRSFOP-01/000006	S2 not matching
3	SRSFOP-01/000007	S2 not matching
4	SRSFOP-01/000010	S2 not matching
5	SRSFOP-01/000011	S2 not matching
6	SRSFOP-01/000014	S2 not matching
7	SRSFOP-01/000016	S2 not matching
8	SRSFOP-01/000017	S2 not matching
9	SRSFOP-01/000018	S2 not matching
10	SRSFOP-01/000023	S2 not matching
11	SRSFOP-01/000024	S2 not matching
12	SRSFOP-01/000025	S2 not matching
13	SRSFOP-01/000026	S2 not matching
14	SRSFOP-01/000027	S2 not matching
15	SRSFOP-01/000028	S2 not matching
16	SRSFOP-01/000029	S2 not matching
17	SRSFOP-01/000030	S2 not matching
18	SRSFOP-01/000032	S2 not matching
19	SRSFOP-01/000033	S2 not matching
20	SRSFOP-01/000034	S2 not matching
21	SRSFOP-01/000038	Essential Qualification not matching
22	SRSFOP-01/000039	S2 not matching