



SRI SATHYA SAI INSTITUTE OF HIGHER LEARNING

(Deemed to be University)

EMPLOYMENT OPPORTUNITIES ACADEMIC VACANCIES

JOB OVERVIEW Junior Research Fellow – Full-time (Men's Campus)
DEPARTMENT OF PHYSICS

No. of Vacancies 1

Salary Rs. 25,000 p.m.

Application Deadline 7 Mar 2020

DESCRIPTION The Junior Research Fellow will work under the DST-TDP-BDTD sponsored project entitled, **Design and Development of glass based Optofluidic platform by Femtosecond laser micromachining**, at the Dept. of Physics, SSSIHL.

The post is temporary and the successful candidate will be **appointed for the duration of two years** (or until the end of the said project, whichever is earlier). **Successful candidates are required to join immediately.**

- REQUIREMENTS**
- > A good academic record with a First Class (or an equivalent grade) at the M.Sc. in Physics
 - > Prior experience in handling of high power lasers and working experience with Femtosecond laser is a must (kindly include the relevant details of the this work experience on the application form)

Appreciation and willingness to live a disciplined life as per the code of conduct of the University, based on the basic human values as enunciated by Bhagawan Sri Sathya Sai Baba is essential.

HOW TO APPLY

- | | |
|---------|---|
| Step 1: | Download the SSSIHL Employment Application form to your computer. Click here to download the form. |
| Step 2: | Fill in the SSSIHL Employment Application PDF form in Adobe Acrobat. If you do not have Adobe Acrobat, you can download it here . |
| Step 3: | Email the completed Application Form along with other attachments, scanned copies of degree certificates and corresponding marks lists to recruitment@sssihl.edu.in before the closing date of application with the subject line: Junior Research Fellow - DST-TDP-BDTD |

Shortlisted applicants will be invited for an interview at Prasanthi Nilayam Campus, SSSIHL at Prasanthi Nilayam. Applicants are required to make their own arrangements for stay, travelling and other related expenses.