



## CENTRAL SILK TECHNOLOGICAL RESEARCH INSTITUTE

CENTRAL SILK BOARD,  
Ministry of Textiles, Govt. of India,  
CSB Complex, BTM Layout, Madivala  
Bangalore-560068, Karnataka  
Website: <http://www.cstri.res.in/>

### WALK IN INTERVIEW FOR THE POSITION OF JUNIOR RESEARCH FELLOWS (JRF)

Eligible candidates are invited for walk-in-interview on 18<sup>th</sup> July 2019 for Three (3) post of JUNIOR RESEARCH FELLOWS (JRF) in the following collaborative research projects:

1. Development of woven and knitted products using silk and silk blended melange yarns (Code: CFW 07007SI)
2. Development and characterization of wrinkle resistance and high drape soft silk fabrics (Code: CFW 07009SI)
3. Influence of pre treatment for cocoon cooking and cocoon cooking conditions on reeling performance and raw silk quality characteristics (Code:CYR 07012SI)

The interview will be conducted at the above address from 10.00 AM. The eligible candidates are advised to be present at the venue by 9.30 AM with originals and attested photocopies of all educational certificates from 10<sup>th</sup> Std (SSLC) onwards. Minimum of First Class (60% marks for general; 55% for SC/ST candidates) in all classes from 10<sup>th</sup> to Masters Degree. Preference will be given to the candidates who have cleared CSIR/UGC NET or GATE and publications in peer reviewed journals. No admission will be allowed after 12 Noon.

Fellowship per month : Consolidated Rs.18,600/- (Rs.15,000/- + 24 % HRA) PM.  
Age limit : 30 Years (Relaxation as per Govt. rules)

#### **Project-wise JRF Requirements:**

#### **1. Development of woven and knitted products using silk and silk blended melange yarns (Code: CFW 07007SI)**

- i) Period of project : 2 years or till completion of the project
- ii) No. of post : 1 (one)
- iii) Essential Qualification : B.Tech in textile engineering/textile technology/  
textile chemistry
- iv) Desirable qualification : M. Tech in relevant stream & GATE/NET qualified
- v) Experience : 1 year work experience in Textile industry or  
Garment Industry is preferable

Contd..2.

**2. Development and characterization of wrinkle resistance and high drape soft silk fabrics (Code: CFW 07009SI)**

- i) Period of project : 1 ½ years or till completion of the project
- ii) No. of post : 1 (one)
- iii) Essential Qualification : B.Tech in textile engineering/textile technology/  
textile chemistry
- iv) Desirable qualification : M. Tech in relevant stream & GATE/NET qualified
- v) Experience : 1 year work experience in Textile industry or  
Garment Industry is preferable

**3. Influence of pre treatment for cocoon cooking and cocoon cooking conditions on reeling performance and raw silk quality characteristics (Code: CYR 07012SI)**

- i) Period of project : 2 years or till completion of the project
- ii) No. of post : 1 (one)
- iii) Essential Qualification : B.Tech in textile engineering/textile technology/  
textile chemistry
- iv) Desirable qualification : M. Tech in relevant stream & GATE/NET qualified
- v) Experience : 1 year work experience in Textile industry or  
Garment Industry is preferable

**Important points:**

1. Age limit : 30 years as on the date of interview (relaxation of 5 years for SC/ST/OBC/PH and Female applicants).
2. No TA/DA will be provided to attend the interview.
3. The above mentioned position is purely temporary on contractual basis and are co-terminus with the project. Further claim for any post will not be entertained thereafter.
4. Canvassing in any form will lead to cancellation of candidature.
5. The decision of the Director shall be final and binding in all respects.
6. Incomplete documents will summarily be rejected.
7. Selected candidates should convey their consent for joining as JRF as per the terms and conditions within the stipulated time. Otherwise offer will be given to next candidate in the merit list.
8. **Venue: Central Silk Technological Research Institute, Central Silk Board Ministry of Textiles, Govt. of India, CSB Complex, BTM Layout, Madivala, Bangalore - 560068, Karnataka.**
9. **Date & Time of Interview : 18.7.2019 at 10.00 AM. Reporting Time: 9.30 AM**

  
(Dr. Subhas V. Naik)  
DIRECTOR