

    **Embrace the Opportunity at Pushpagiri Research Centre!**    

If you are an enthusiastic and adaptable individual with a strong interest in Biochemistry Lab, we want to hear from you!

Pushpagiri Research Centre is now accepting applications for **Two Trainee Positions** in **Biochemistry Lab**. This is a remarkable chance to become a part of our advanced laboratory and make significant contributions to revolutionary research

### **Responsibilities**


- ✓ Contribute to ongoing research projects under the guidance of experienced scientists
- ✓ Perform laboratory experiments, cell culture analysis and *in-vivo* analysis
- ✓ Contribute to research projects and present findings

### **Eligibility criteria**

- ✓ Master's degree in Biotechnology, Biochemistry, Medical Biochemistry and Life Sciences
- ✓ Candidates with a demonstrated understanding and proficiency in scientific communication and writing will be preferred
- ✓ Eagerness to learn and collaborate in a research-driven environment

### **Duration**

The minimum duration is **SIX Months**, with the possibility of extensions based on performance and productivity

 For more details, please visit our website: <http://prc.pushpagiri.in/>

### **How to Apply**

Send your **updated CV** to [drsoumyars@pimsrc.edu.in](mailto:drsoumyars@pimsrc.edu.in)

Please mention the position you are applying for in the subject line

The last date of application is **30<sup>th</sup> July, 2024**




**Only shortlisted candidates will be called for an interview**

The decision taken by the interview panel will be considered as final and no grievances will be entertained later.

To apply, get in touch with **Dr. Soumya RS (Scientist)**

 Call: **+91 9496103227**  Email: [drsoumyars@pimsrc.edu.in](mailto:drsoumyars@pimsrc.edu.in)

**Note: This is a non stipendiary trainee position, and no financial compensation including TA or DA will be provided**

   Embark on an exciting journey of scientific discovery and contribute to groundbreaking research at Pushpagiri Research Centre's Biochemistry Lab. Together, we can drive transformative advancements in healthcare 