

## Work Study Job Description

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| <b>Job Title</b>          | Lab Assistant   |
| <b>Organization Name</b>  | Eurofins Panlabs Inc.   |
| <b>Job Location</b>       | Bothell   |
| <b>Address</b>            | 22011 30th Drive SE Bothell Washington 98021  |
| <b>Pay Rate</b>           | \$12.00 - \$14.00   |
| <b>Employment Period</b>  | Summer  |
| <b>Hours Per Week</b>     | 19 hrs/wk   |
| <b>Contact Supervisor</b> | Pamela Storkel  |
| <b>Phone Number</b>       | 425-487-8261  |
| <b>Email Address</b>      | Pamelastorkel@eurofins.com  |
| <b>Website</b>            | <a href="https://www.eurofinspanlabs.com/Panlabs">https://www.eurofinspanlabs.com/Panlabs</a> |

### Nature of Organization

Eurofins Panlabs provide pharmacological testing services that predict clinical effects. Our scientific portfolio of over 1350 tests ranging from molecular assays, to cell-based models, through proof of concept in vivo activity determinations.

### Duties and Responsibilities

- Work with cell biology staff, helping to run Oncology and Toxicology assays
- Learn and use scheduling software to automate instrument processes

#### Possible job duties

- Preparing reagents and buffers
- Setting up and running methods on robotic systems
- Some maintenance of lab area and equipment
- Cell Culture: Thaw, pass, plate
- Help generate database on 240 cell lines

### Minimum Qualifications

- Cell Culture experience
- Life science coursework, preferably with labs
- Must be able to keep detailed records and work independently
- Interests in robotics, automation, drug discovery, cell biology, and/or engineering

Hours on Mondays, Tuesdays, and/or Fridays preferred, within normal business hours  
Enthusiasm, reliability, and organization are important qualities that a good candidate will have

### **Educational Benefits**

Experience in busy laboratory working on oncology and toxicology cell-based assays on automated instrumentation and robotic systems

### **How to Apply**

Send cover letter and resume to [Panlabsrecruit@gmail.com](mailto:Panlabsrecruit@gmail.com)

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Job Number: 70EURO01 | Category: Science & Health | Program: State | Reimbursement Rate: 70%