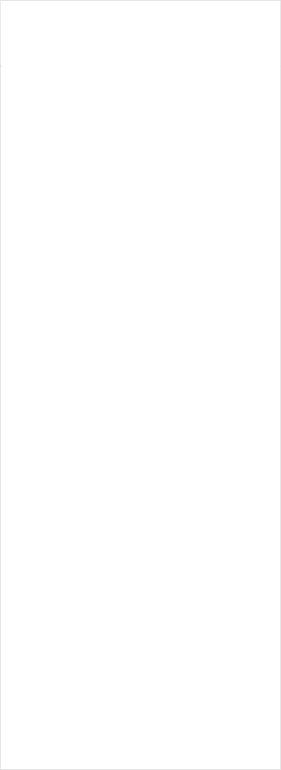
**1111** QUICKLINKS

**Biological Sciences Laboratory Instruction**



**Contact Us**

E;2I Email us

***J*** (208) 282-3765

**9** Idaho State University 921 S. 8th Ave

Mail Stop 8007 Pocatell o, ID

83209-8007

#idahostate #beabengal #goisu

MAKE A GIFT

HOW TO APPLY

Regardless of a student's future pursuits in the field of biological sciences , the introduction to biological processes and protocols in a laboratory setting can only expand a student's view of the world. The effective implementation of laboratories is necessary if students are to acquire a basic foundation in the biological sciences and a broad worldview.

Adjunct, GTA, and CPI instructor contracts are 4 or 8 weeks long during the summer session teaching appointments . It is contractually expected that instructors; **1)** teach all the labs they are on contract for, **2)** grade all assign ments, **3)** attend instructor meetings and/or lab set up, and **4)** set up, organize, clean up, and maintain the teaching laboratory .

**Teaching Schedules Summer 2019**

1100L I 1101L I 2221L I Instructor Meetings

Past Semesters

# Instructor Meetings and/or Lab Set Up

Updated: 05/30/2019 1:48:50 PM PM

|  |  |  |  |
| --- | --- | --- | --- |
| **Course** | **Day** | **Time** | **Room** |
| 1100L | Mondays - Thursdays | 11 am | LS 122 |
| 1101L | Tuesdays & Thursdays | 9:00 am | LS 263 |

# Biology 1100L

Pocatello - LS 122 June 10 - July 05

|  |  |  |  |
| --- | --- | --- | --- |
| **Section** | **Day** | **Time** | **Instructor** |
| 01 | Monday, Tuesday, Wednesday , Thursday | 1:00 - 2:50 pm | Patrick Harrison |

# Biology 1101L

Pocatello - LS 263 (unless otherwise indicated) June 10 - August 02

|  |  |  |  |
| --- | --- | --- | --- |
| **Section** | **Day** | **Time** | **Instructor** |
| 01 | Tuesdays & Thursdays | 10:30 am - 2:20 pm | Jeremy Starkey |
| B1 | Wednesdays | 3:30 - 7:20 pm | Hope Owens |
| Fridays | 8:30 am - 12:20 pm |
| B4 (LS 262) | Wednesdays | 3:30 - 7:20 pm | Ruth MacNeille |
| Fridays | 8:30 am - 12:20 pm |