

## HPE DSI 311 Introduction to Machine Learning

Spring 2023

Instructor: Ioannis Konstantinidis

# **Accessing Course Resources**

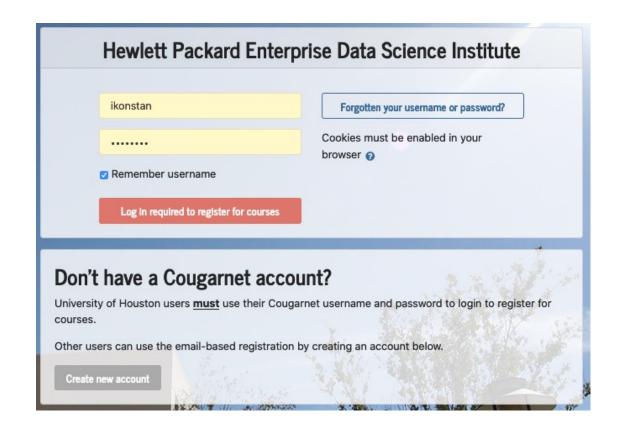
Prior to remote connection to any HPE-DSI resource you <u>must</u> be on the UH-VPN.

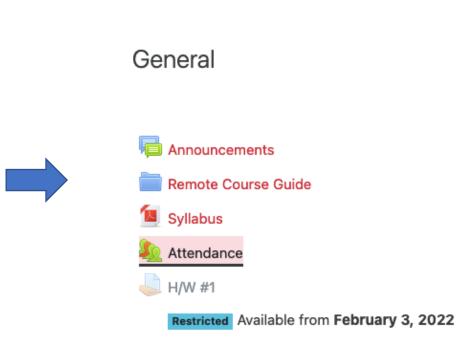
- Moodle website (for course materials and recording attendance)
- MS Teams (for online lectures)
- Neches cluster (for lab work)

#### **VPN Installation Instructions**

- Windows
  - https://uh.edu/infotech/services/computing/networks/vpn/windows/
- Mac
  - <a href="https://uh.edu/infotech/services/computing/networks/vpn/installation-for-mac/">https://uh.edu/infotech/services/computing/networks/vpn/installation-for-mac/</a>
- Linux
  - https://uh.edu/infotech/services/computing/networks/vpn/installation-for-linux-ubuntu/

### Accessing Course Website: https://secure.hpedsi.uh.edu/training/login/index.php





# **Accessing Neches**

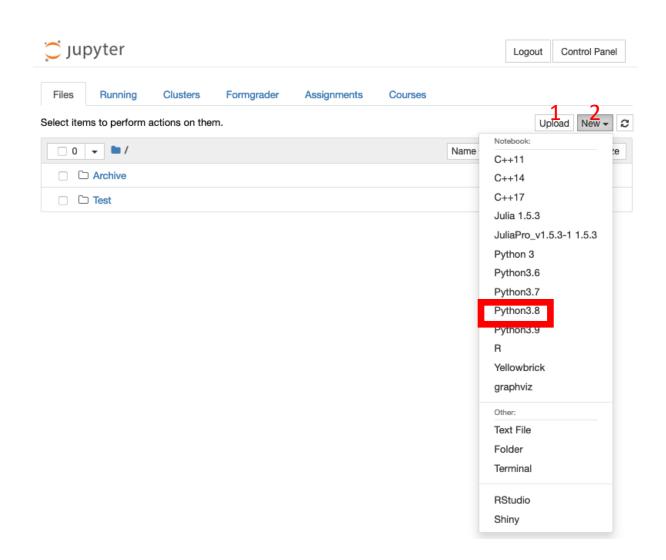
Log in at <a href="https://neches.rcdc.uh.edu/hub/login">https://neches.rcdc.uh.edu/hub/login</a>





# **Using Jupyter Lab**

- 1. Upload Workbooks using 'Upload'
- 2. Create New Workbooks using 'New'



#### **Technical Issues**

If you experience any issues connecting to/using the resources, please contact your course TA.



Hewlett Packard Enterprise Data Science Institute

UNIVERSITY OF **HOUSTON** 

