APS106



How Does That Work?

UofT JupyterHub



What is UofT JupyterHub?



- Access at https://jupyter.utoronto.ca/
- cloud solution to run Jupyter Notebooks (.ipynb files), as well as R and Julia files
- Linked to your UofT account, all lecture notes are stored as a copy in JupyterHub!
- Advantages
 - Don't need to install anything, just need internet
 - Save on local memory by storing work in the cloud
 - UofT JupyterHub compute is equipped for most programming and data science tasks in your courses



View All Pages

Lecture 1.2 JupyterHub Links (Kinsella & Goodfellow)

Jupyter Notebook (JupyterHub)

Jupyter Notebook Completed (JupyterHub)





The 2i2c JupyterHub for University of Toronto



Operated by: 2i2c | Funded by: University of Toronto | Designed by: 2i2c

Log in to continue

Welcome to the University of

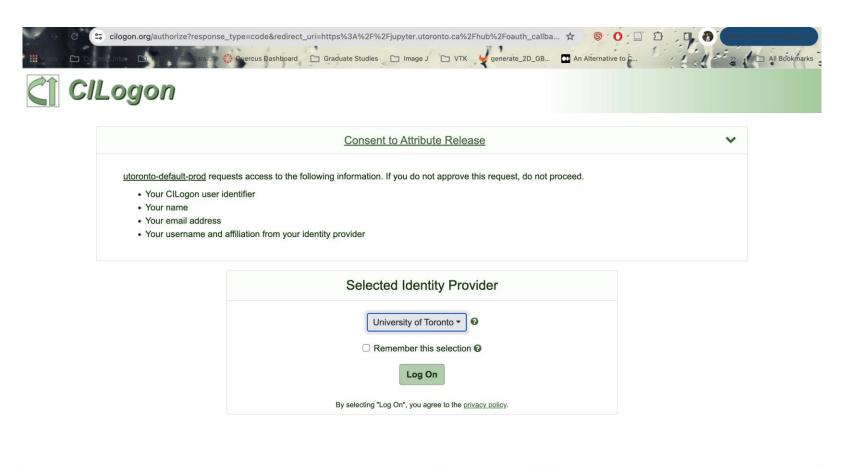
Toronto 2i2c JupyterHub.

This is a pilot service running on open source infrastructure. See the 2i2c Pilot documentation for usage and deployment information.







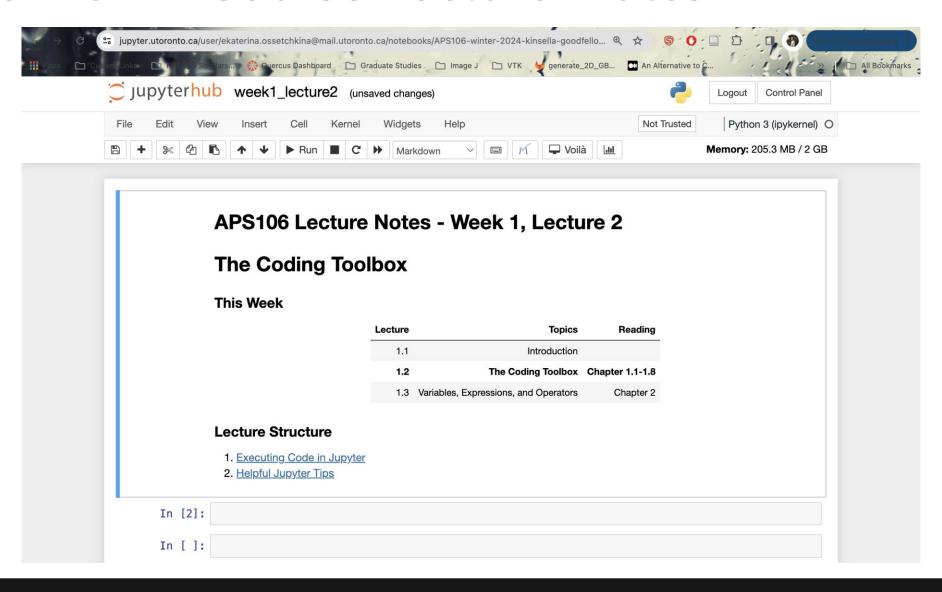


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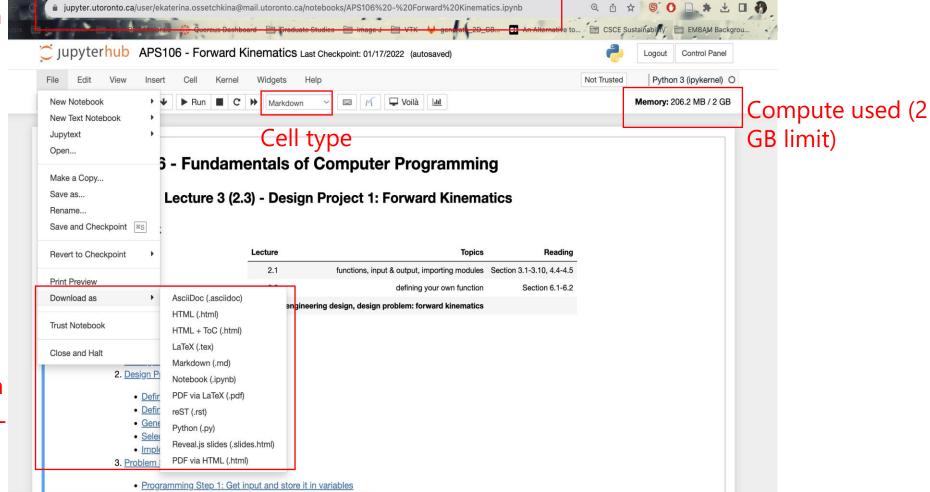






Overview – Inside a Notebook

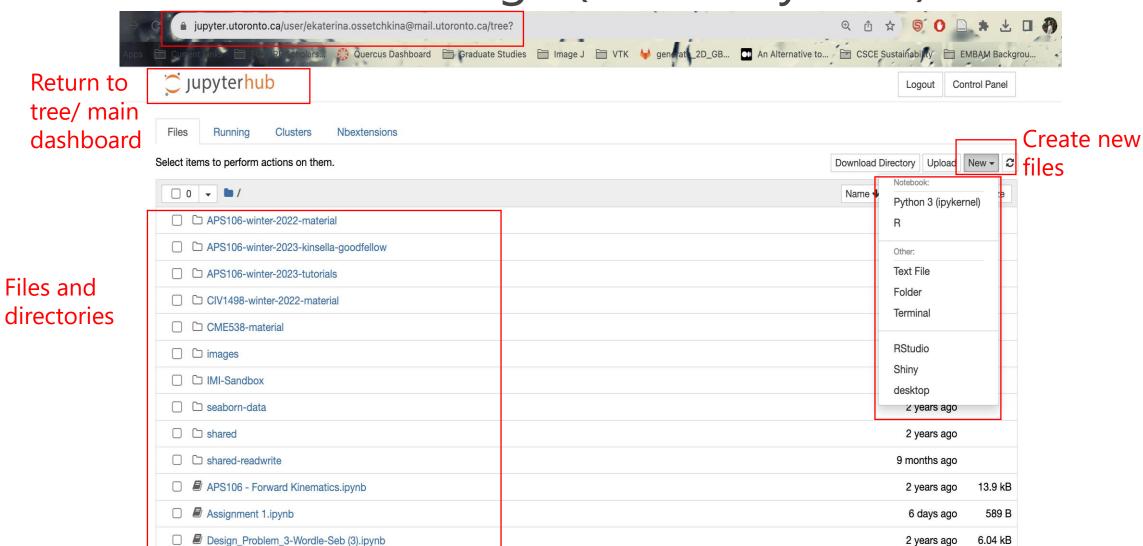
File path on Jupyter cloud



Download files locally (recommend in .ipynb or HTML format)



Overview – Main Page (Directory Tree)





Overview – Running Page

