

# Natural Science Computing

The Natural Science Computing at Colby College focuses on Research and Curriculum Computing:

1. Research Computing
2. Curriculum Computing

We also maintain a ten node HPC cluster for use by researchers within the Natural Sciences ([nsc](#)). For access to these servers please contact [Randall Downer](#). The nsc is built along the lines of Purdue Universities [Community Compute Cluster](#).

Most computers that we support are based on a variant of the Unix Operating system, (eg Mac OSX, Linux) Here are some helpful [tips and tricks](#).

**Poster printing** is done at the [LRC](#). You will need to contact [Qiuli.Wang@colby.edu](mailto:Qiuli.Wang@colby.edu), and you can either email her the document or drop it off in `smb://files.colby.edu/myfiles/Departments/POSTER-DROP`, but remember to email her and tell her it is there!