**Blue Waters Petascale Semester Curriculum v1.0**

**Unit 3: Using a Cluster**

**Lesson 5: Running Code on a Cluster 2**

**References / Further Reading**

*Developed by Mobeen Ludin for the Shodor Education Foundation, Inc.*

1. [**https://docs.computecanada.ca/wiki/SSH**](https://docs.computecanada.ca/wiki/SSH)
2. [**https://slurm.schedmd.com/documentation.html**](https://slurm.schedmd.com/documentation.html)
3. [**https://docs.computecanada.ca/wiki/Running\_jobs#Specifying\_a\_CPU\_architecture**](https://docs.computecanada.ca/wiki/Running_jobs#Specifying_a_CPU_architecture)
4. [**https://docs.computecanada.ca/wiki/Cedar**](https://docs.computecanada.ca/wiki/Cedar)
5. [**https://docs.computecanada.ca/wiki/Getting\_started\_with\_the\_new\_national\_systems**](https://docs.computecanada.ca/wiki/Getting_started_with_the_new_national_systems)



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*Browse and search the full curriculum at*[*http://shodor.org/petascale/materials/semester-curriculum*](http://shodor.org/petascale/materials/semester-curriculum)

*We welcome your improvements! You can submit your proposed changes to this material and the rest of the curriculum in our GitHub repository at*[*https://github.com/shodor-education/petascale-semester-curriculum*](https://github.com/shodor-education/petascale-semester-curriculum)

*We want to hear from you! Please let us know your experiences using this material by sending email to* [*petascale@shodor.org*](mailto:petascale@shodor.org)