

## Using Cronjobs (Updated 5Mar2015)

The new location to store your cronjobs is at: cron.cs.dixie.edu

### How do I use/create one?

Example:

- ssh [CITusername]@cron OR ssh [CITusername]@cron.cs.dixie.edu
- Create a cron text file with a line for each job you wish to schedule, in the format: m h d m w command
- Load your file into crontab: crontab yourfile.txt
- Creating test file (testcron.txt): #do this every 10 minutes  
\*/10 \* \* \* \* date >> ~/testCron.log
- Load it into cron: crontab testCron.txt
- Wait 30 minutes, check testCron.log. If it works it will update your file with a time stamp 3 times.
- Remove test crontab so it does not run forever: crontab -r
- You may edit your crontab by typing: crontab -e