Logging into TACC or any other server:

```
ssh my_user_name@lonestar.tacc.utexas.edu
```

Transferring files to TACC or any other server:

Obtain the path information where you want your files to go on the server with "pwd" and add that after the colon in an "scp" command.

From your computer to a server:
```
scp my_file my_user_name@lonestar.tacc.utexas.edu:/scratch/.../
```

From a server to your computer:
```
scp my_user_name@lonestar.tacc.utexas.edu:/scratch/.../my_file ./
```

TACC Job Commands

Command	Description
qsub	Queues your job.
qstat	Gives information about your current jobs.
showq -u	Show more detailed information on your current jobs.
qdel	Removes your job from the queue. Use the job-ID obtained from qstat or showq -u.

TACC File Systems

	$HOME	$WORK	$SCRATCH
Purged?	No	No	Files are purged if not accessed in 10 days
Backed Up?	Yes	No	No
Capacity	1 GB	250 GB	Basically infinite. 1.4 PB
Command to Access	cdh	cdw	cds
Purpose	Store Executables	Store Files	Run Jobs