

Short List of UNIX Commands

cd	Change directory
cp	Copy file
du -s	Determines how much disc space a directory is using
lpstat -a	Laser plot queue
lp	Laser print a (non-data) file
cancel #	Remove plot job # from a laser plot queue
ls	List files and directories in current working directory
ls -a	List all files and directories, including hidden ones
ls -l	List all files and directories with all properties
mkdir	Make a subdirectory
more	Show the contents of a specified file
mv	Move a file; also used to rename a file
pwd	Show current working directory
rm	Remove a file
rmdir	Remove a subdirectory
rcp	Remote copy
alias	creates a (temporary) alias

Other helpful UNIX information:

*	wildcard
cd<R>	changes to parent directory
!!	Repeats last command
!#	Repeats command # (limit of 100 back)
^c	To interrupt a command
-	A dash precedes Unix command options
;	Command strings are formed by separating with semicolons
ftp	Initiates File Transfer protocol

General UNIX language structure is: command -option parameter