Week 2

* [Linux File System, Basic Navigation:  
  (ls, cd, pwd, tree),Absolute and Relative Paths](https://www.youtube.com/watch?v=3wZmZOKLllk&list=PLU1b1f-2Oe90TuYfifnWulINjMv_Wr16N&index=2)
* [Basic File Actions  
  (touch, ls -l, cp, cp -r, mv, mkdir, mkdir -p, rm, rmdir, rm -r), Relative-to-home Paths](https://www.youtube.com/watch?v=UfAFAipked0&list=PLU1b1f-2Oe90TuYfifnWulINjMv_Wr16N&index=3)
* [Reading/Writing to Files:  
  (cat, more, less, man, date, diff, diff -y, find, wc)](https://www.youtube.com/watch?v=ocU34PcYn2U&list=PLU1b1f-2Oe90TuYfifnWulINjMv_Wr16N&index=4)
* [Introduction to Vi](https://youtu.be/munrDI_gm4w)

Week 3

* [Filename Expansions](https://youtu.be/5FQnehwzwSM)
* [Relative, Absolute, and Relative-to-Home Filepaths](https://youtu.be/3quKLqUFGHo)
* [Quoting Special Characters](https://www.youtube.com/watch?v=mzgfE6-ZtUY)

Week 4

* [Permissions, chmod, umask](https://youtu.be/MzQ5kcffvpc)

Week 5

* [Reading/Writing to Files  
  (stdin, stdout, stderr, >, >>, 2>)](https://www.youtube.com/watch?v=ocU34PcYn2U&list=PLU1b1f-2Oe90TuYfifnWulINjMv_Wr16N&index=4)

Week 6

* [SSH, SCP and Other Network Tools](https://youtu.be/-Le-7U8tEOA)

Week 8

* [Changing Resolution in Knoppix](https://www.youtube.com/watch?v=aNKMOyRYWfM&feature=youtu.be)
* [Processes and Jobs](https://youtu.be/q93POTgH-aQ)
* [Aliases](https://youtu.be/PVnELIbilrg)
* [Links](https://youtu.be/tZ94-qH9unM)

Week 9

* [Grep](https://youtu.be/-2pwLHcvCsU)
* [Regex](https://youtu.be/5uRM8bh0ipU)
* [Using df/du](https://youtu.be/fJmilSaB5Fs)

Week 10

* [Sed](https://youtu.be/npU6S61AIko)
* [Awk](https://youtu.be/OV3XzjDYgJo)

Week 11

* [Bash Shell Scripting I](https://www.youtube.com/watch?v=kxEP-KUhOSg&list=PLU1b1f-2Oe90TuYfifnWulINjMv_Wr16N&index=5)

Week 12

* [Bash Shell Scripting II](https://www.youtube.com/watch?v=XVTwbINXnk4&list=PLU1b1f-2Oe90TuYfifnWulINjMv_Wr16N&index=6)