

You may have already found this, but if not, this is the most useful set of instructions for getting started with larsoft. It's what I point every student to first and I have it open anytime I'm trying to do anything larsoft related: [https://cdcvs.fnal.gov/redmine/projects/dunetpc/wiki/\\_Tutorial\\_](https://cdcvs.fnal.gov/redmine/projects/dunetpc/wiki/_Tutorial_)  
The source code for dunetpc is also there in the repository tab.

Also very useful if you're a code browser: <http://internal.dunescience.org/doxygen/>

Finding datasets (if you're not generating from scratch): <http://dune-data.fnal.gov/>

Coping with the grid: [https://cdcvs.fnal.gov/redmine/projects/jobsub/wiki/Using\\_the\\_Client](https://cdcvs.fnal.gov/redmine/projects/jobsub/wiki/Using_the_Client)

I don't know if there's a more general starting point for this stuff, but those are my favorite DUNE analysis bookmarks.