

FNAL QuarkNet Teachers Workshop, 2018

Implementation

1. Start off with an E-Lab poster, in a STEM class.
 - a. recommend also CMS and CRMD
2. Python is the new language of science
 - a. Responding to student requests
3. E-Lab Posters are cost effective.
 - a. Nice as a document
 - b. Can be printed as a mini poster
4. When things don't work...it's ok.
 - a. Not what I was looking for
 - b. Open ended format of an exercise
 - c. The answer key is not in your mind
5. Having access the data setup is very valuable
6. Student presentations and tours and demonstrations
 - a. Helped to pull it all together,
 - b. Brought it to life.