

# DUNE Training Update

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# DUNE Computing Training and Documentation Update

- DUNE computing tutorials on data storage, data management, art/LArSoft, and batch job management are well developed: <https://dune.github.io/computing-basics/> and require updates.
  - Next training anticipated for May 2025 Collaboration Meeting
- Hardware database training (UMN Muramatsu [Indico 65297](https://indico.cern.ch/event/65297) <https://github.com/DUNE/computing-HWDB>) provides a model:
  - Brief intro to Rucio, MetaCat, justIN ([DocDB 30145](https://indico.cern.ch/event/30145)) being considered for development using Software Carpentries toolkit, to be offered as a course in coming months, instruction by Aaron and Elisabetta.
- Anne Heavey managing <https://abc.dunescience.org> LaTeX → GitHub systems, built by Claire David, webhost to support cron updating to allow GitHub auto rendering, Brett, Heidi, and I are assisting.
- Regular training and documentation meetings occur bi-weekly, next: Thursday, Oct. 31 12:30 p.m. CDT
  - Tracking collaborator training activity
  - Capturing goals and milestones in Smartsheets
  - [DUNE-COMPUTING-TRAINING](https://listserv.fnal.gov/mailman/listinfo/dune-computing-training) Listserv, Slack [#computing\\_training\\_group](https://dunescience.slack.com/join/shared_invite/zt-1000000000-0000000000-0000000000)