

Meetings

Format


- Accessibility
 - Open to everyone
 - Reserve some sessions for juniors only?
- Contents
 - Overview of (past, current and planned) work
 - Room for in-depth/detailed/technical/open discussions
 - Create long-term planning --> Encourage teamwork!
- Lead by someone knowledgeable
 - (Have people) Prepare smth.
 - Distribute some literature or exercises

So also:

- Where do I find the software?
- How can I reproduce certain results?
- Where can I contribute?

- (Astro)Physics analyses
 - Neutrino physics (Oscillations, NSI, OscProb, ...)
 - Neutrino Astrophysics (Point source analyses, transients, ...)
 - Cosmic ray physics (Atmospheric muons, depth dependence, ...)
 - Exotics (Dark matter, BSM, ...)
- Detector-related
 - Calibration (Synchronization, positioning, efficiencies, ...)
 - Data Acquisition (Hardware, trigger algorithms, ...)
- Software & computing (batch processing, git, general tips & tricks, ...)
- Machine learning (PID, signal/background estimation, types of NNs, ...)
- Simulation (dataprocessing chain, generators, ...)
- Reconstruction

Schedule (proposal)

- Mornings seem to be preferable for ORCA meetings
 - Use the same timeslot for all meetings?  Friday mornings conflict with Nikhef colloquia, so we will keep the Friday meetings in the afternoon
- 2 Focus-Meetings each month
 - One for reconstruction (for now)

	Week 1	Week 2	Week 3	Week 4
THURSDAY	GM + PM (10:00 AM)	GM (10:30 AM)	GM (10:30 AM)	GM (10:30 AM)
FRIDAY	FM (reco) (14:00 PM)	ORCA (14:00 PM)	FM (14:00 PM)	ORCA (14:00 PM)

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- First opportunity next week

- ~~Astrophysics or machine learning?~~



Next week will be a reco-meeting, due to the proximity of the collaboration meeting

- March & April (**topics TBD**)

- Cosmic rays?
- **Astrophysics?**
- **Machine learning?**
- Oscillations?

FEBRUARY

	Week 1	Week 2	Week 3	Week 4
THURSDAY	GM (10:30 AM)	Collaboration	Meeting	GM + PM (10:00 AM)
FRIDAY	FM (reco) (14:00 PM)			ORCA (14:00 PM)