NuSTEC Outreach Working Group Report

Conveners: Teppei Katori, Vishvas Pandey



- **Listserv: NuSTEC-News** (Subscriber ~ 550)
 - Summarize latest nuxsec papers

- Webpage
 - General info and resources (workshops, etc.)

- Facebook: NuSTEC-News (Follower ~ 1000)
 - Highlight the latest nuxsec activites

- ◆ Scope: To enhance NuSTEC's (and community-wide neutrino cross section activities) outreach to and engagement with:
 - the broader neutrino and scientific community
 - (social media) science enthusiasts (similar target audience as Fermilab neutrino)

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 - Summarize latest nuxsec papers
 - Highlight WG activities
- Webpage
 - General info and resources (workshops, etc.)
 - Add dedicated WG pages
- Facebook: NuSTEC-News (Follower ~ 1000)
 - Highlight the latest nuxsec activites
 - Outreach events
- Twitter: NuSTEC-News
 - Highlight the latest nuxsec activities
 - Outreach events

NuSTEC Outreach Events:

- Share your theoretical work/model/features (e.g. RPA) with broader audience (zoom-live or pre-recorded videos)
- Present your experimental work/R&D ideas/ technologies (e.g. LAr technology) to broader audience (zoom-live or pre-recorded videos)
- Early-career Outreach Competitions (live or pre-recorded videos)
- Ask A Nu-Xsec Scientist events on social media
 (e.g. live tweeting)

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- Support from NuSTEC Board/Collaboration:
 - Creating content: Send any key activity and updates from your experimental collaboration/theoretical work
 - Encourage your collaborators to subscribe to mailing list, social media, and to join events
- Support from Fermilab's Office of Communication: Although, NuSTEC is not technically a collaboration like other FNAL experiments but we have representatives from all FNAL neutrino experiments and our broader focus (social media) target audience would be the same as all neutrino experiments.
 - We reached out to Sam Zeller:
 Her experience from the MicroBooNE and FNAL Neutrino Divison: Set up your own social media pages, let the Fermilab Communications Office know about the existence of these feeds and who is managing them.
 They then often re-amplify our social media posts.
 - Need Fermilab contact to get us officially in loop with the Communications Office Jon Paley?