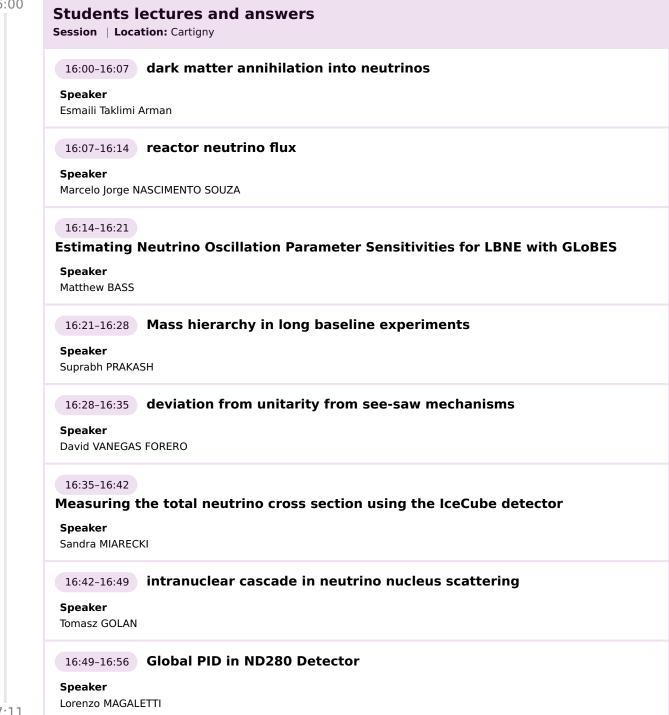


Monday 18 July

16:00



Tuesday 19 July

| 16:00 | Students lectures and answers Session Location: Cartigny |
|-------|---|
| | 16:00-16:07 Measurement of electron neutrino flux in T2K Speaker Javier CARAVACA |
| | 16:07-16:14 NA61/T2K long target mesurements Speaker Alexis Hasler |
| | 16:14-16:21 charged current quasi-elastic interactions in T2K Speaker Wojciech ORYSZCZAK |
| | 16:21-16:28 studies of neutrino interactions in the T2K near detector Speaker Chiraz FERCHICHI |
| 17:03 | 16:28-16:35 Double Chooz experiment Speaker Aaron OSBORN |
| | 16:35-16:42 MICE experiment Speaker Javier Bilbao |
| | 16:42-16:49 MICE beam measurement Speaker Mark Alastair Rayner |
| | 16:49-16:56 Beam diagnostics in the neutrino factory Speaker Christopher Tunnell |

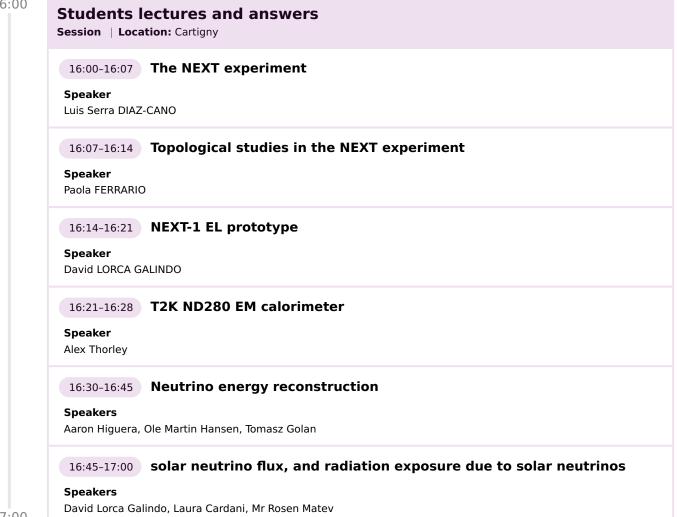
Wednesday 20 July

| 16:00-16:07 | MINERvA test beam |
|-----------------|---|
| Speaker | |
| Josh DEVAN | |
| 16:07-16:14 | MINERvA CC coherent pion production. |
| Speaker | |
| Aaron HIGUERA | |
| 16:14-16:21 | Application of CCFR event length algorith to MINERvA |
| Speaker | |
| Cheryl PATRICK | |
| 16:21-16:28 | EM shower studies in NOvA |
| Speaker | |
| Enrique ARRIETA | DIAZ |
| 16:28-16:35 | the light collection system for MicroBooNE |
| Speaker | |
| Arati PRAKASH | |
| 16:35-16:42 | ICARUS studies at LNGS |
| Speaker | |
| Enrico Scantamb | purlo |
| 16:42-16:49 | Liquid Argon TPC in Microboone |
| Speaker | |
| Adam PATCH | |
| 16:49-16:56 | |
| CC and NC e | lastic scattering of electrons in the neutrino factory near detecto |
| Speaker | |
| Rosen Matev | |
| 16:56-17:03 | 'Radon Concentration Line' in SUPERNEMO |
| Speaker | |
| James MOTT | |
| 17:03-17:10 | Indian Neutrino Observatory INO: Study of high energy muons |
| Speaker | |
| | ERJEE |

| | Speaker Laura CARDANI |
|-------|--|
| | 17:17-17:24 Hadron Energy Resolution for INO-ICAL Detector |
| 17:24 | Speaker Moon Moon DEVI |

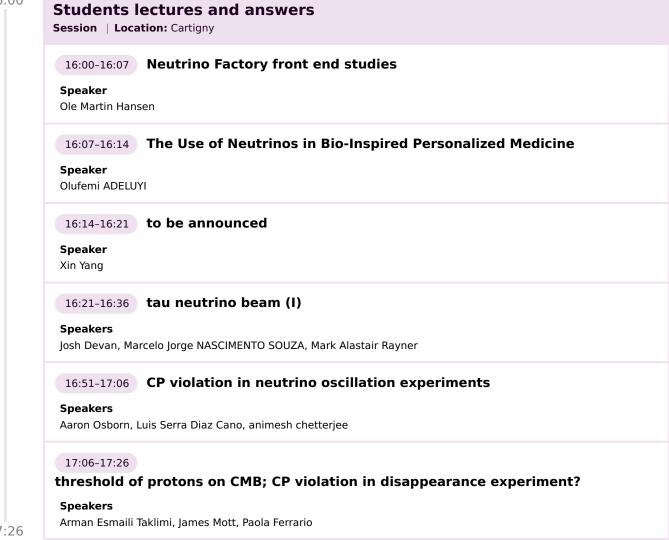
Thursday 21 July

16:00



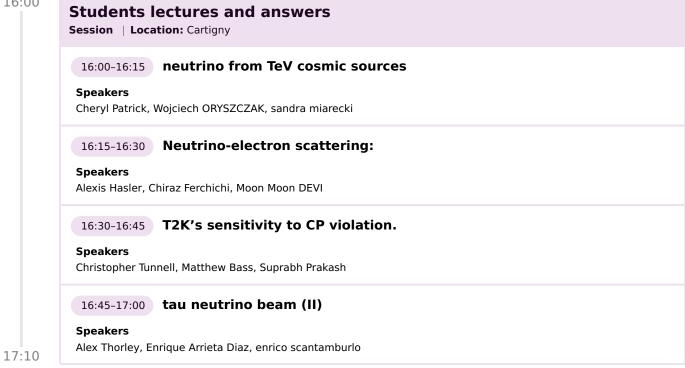
Friday 22 July

16:00



Monday 25 July

16:00



7

Tuesday 26 July

Students lectures and answers
Session | Location: Cartigny

16:15-16:30 direct neutrino mass measurement from pion decay
Speakers
Arati PRAKASH, David VANEGAS FORERO, Javier CARAVACA

16:30-16:45 neutrinoless double beta decay
Speakers
Esmaili ARMAN, James Mott, Paola Ferrario

Wednesday 27 July



Thursday 28 July



Friday 29 July

Students lectures and answers
Session | Location: Cartigny

17:30-17:50
direct neutrino mass measurement in 2-body decays and neutrino oscillations (group 2)

17:50-18:10 nuclear reactor anomaly (group 3)

18:10-18:30 Nuclear reactor anomaly (group 11)

18:50

Saturday 30 July

