Ryan Plestid (Caltech)

2 hrs intoduction + 1 hr radiative corrections -> 3 hrs backup: Oleksandr Tomalak; Vishvas Pandey for introduction

Aaron Meyer (LBNL)

Neutrino–nucleon interactions (ewk theory) / lattice (2hr)

Noemi Rocco (FNAL)

Low-energy cross sections (spectral functions, factorization), QE+2p2h (2 hrs)

Raul Gonzalez-Jimenez (Madrid) Low-energy cross sections (mean field), QE+2p2h (2 hrs)

Minoo Kabirnezhad (Imperial Coillege) RES/SIS (2 hrs)

Juan Rojo (Amsterdam) High-energy neutrino scattering (2 hrs) backup: Huma Haider

Stephen Dolan (CERN)

Event generators (physics, 1hr) (Towards the end of the school, so that a lot of physics basics will have been covered by others before)

Luke Pickering (RAL)

Event generators (technical aspects, 2hr) backup: Stephen Dolan, Josh Isaacson

Lukas Koch (Mainz)

Cross section measurements (statistics, analysis strategies), (2 hrs)

Kirsty Duffy (Oxford)

Cross section experiments (focus on detectors) (2 hrs) Backup: Debbie Harris

Ivan Vitev (LANL) Connections to the EIC (1 hr)

Shirley Li (UC Irvine) Connections to BSM (2 hrs) Backup: Kevin Kelly, Pedro Machado

Hallsie Reno (U of Iowa)
Connections to astrophysics (2 hrs)

Clarence Wret (Oxford) Systematics in oscillations exps (2 hrs) Backup: Stephen Dolan

[**Camillo Mariani** (Virginia Tech)? electron scattering experiments for v interactions (2 hr) Backup: Or Hen]

For the last one - Camillo Mariani - we're not sure yet because we might run into a unitarity constraint regarding travel reimbursement.

Budget Overview

Registration fees (60 x 200 CHF)

Contributions from TH / EP-NU / CENF b

Dinner (60 x 65 CHF)

8 Morning Coffee Breaks

Coffee / Tea + Croissant (50 x 2.8 C

Fruit (50 x 1.80 CHF)

8 Afternoon Coffee breaks

Coffee / Tea + Cookies (50 x 3.85 C

Welcome Reception (50 x 17.60 CHF)

ProtoDUNE Tour (Bus Transfer)

6 Lecturers from Europe

6 Lecturers from Overseas

Total expenses

		12,000
budget (3 x 6,000)		18,000
		3,900
		1,840
CHF)	140	
	90	
		1,540
CHF)	192.5	
		880
		110
		6,000
		12,000
		26,370