

Summer 2019 REU Program at Nevis Labs

June

Sun	Mon	Tue	Wed	Thu	Fri	Sat
May 26	May 27 MEMORIAL DAY HOLIDAY	May 28 Day spent on campus (Pupin 1126) 10:00 Introduction to the REU program (G. Karagiorgi) 10:30 Introduction to the Standard Model (G. Karagiorgi) 2:00 Neutrino Physics (M. Shaevitz)	May 29 First day at Nevis Labs 9:30 Complete paperwork, set up computer accounts 10:00 Scientific research ethics training (online) 12:30 WELCOME LUNCH 2:00 Computing tutorial I (W. Seligman)	May 30 9:30 Computing tutorial II (W. Seligman)	May 31	June 1
2	3	4 10:00 Astrochemistry (D. Savin)	5	6 10:00 Neutrino (M. Ross-Lonergan)	7	8
9	10	11 12:30 REU Lunch 2:00 Leave for campus 3:00 XENON (J. Howlett)	12	13 10:00 RARAF (A. Harken)	14	15
16	17	18 10:00 ATLAS (I. Ochoa)	19	20 10:00 GAPS (N. Saffold)	21	22
23	24	25 10:00 VERITAS/CTA (A. Brill)	26	27 Rain Date for BBQ	28 10:00 History of Nevis Labs, and Walking Tour (W. Seligman) Nevis BBQ	29

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July

Sun	Mon	Tue	Wed	Thu	Fri	Sat
30	July 1	July 2 2:00 Leave for campus 3:00 AMO/Quantum (A. Asenjo-Garcia)	3	4 HOLIDAY	5	6
7	8	9 2:00 Leave for campus 3:00 Lattice QCD (B. Mawhinney)	10	11	12	13
14	15	16	17	18 2:00 Leave for campus 3:00 Biophysics (O. Sahin)	19	20
21	22	23 10:00 Graduate School Considerations (TBA)	24 10:00 Depart from campus Day trip to Brookhaven National Lab	25	26	27
28	29	30	31	August 1 Last days of REU program! <u>REU student presentations</u>	August 2 Last day of REU program! <u>REU student presentations</u> (cont'd) 12:00 Farewell Lunch Turn in written reports and REU evaluation form 2:00 Depart for campus	Check out of housing. Return trip home.