

**Summer 2002 REU Program
at Nevis Labs**

June 2002

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2 Arrival in New York City Check into on-campus housing	3 Day spent on campus 9:30 Meet in Pupin 914 with S. Westerhoff. 10:00 HiRES (S. Westerhoff) 2:00 Visit to Lattice QCD group (R. Mawhinney)	4 First day at Nevis Labs 9:30 Intro. to REU Program 11:00 Introduction to the Standard Model (J. Parsons) 12:30 WELCOME LUNCH 2:00 Meet with mentor	5 10:00 Nevis computing (W. Seligman) 11:00 ROOT Tutorial I 2:00 ROOT Tutorial II	6 10:00 DZero (T. Bose and J. Mitrevski) PM Research	7 10:00 ATLAS (S. Negroni) PM Research	8
9	10 10:00 Muon cooling (A. Caldwell)	11	12	13 10:00 eBubble detector development (J. Dodd)	14	15
16	17	18	19 1:15 Depart for campus 2:00 Visit Expt. Cond. Matter labs (H. Stormer, A. Pinczuk)	20	21 10:00 miniBoone and neutrino oscillations (L. Bugel)	22
23	24 10:00 STACEE (D. Hanna)	25	26 10:00 Strings and Cosmology (D. Kabat)	27	28	29
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July 2002

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4 HOLIDAY	5	6
7	8	9	10 11 Higgs physics (E. Weinberg)	11	12	13
14	15	16	17 2 Expt. astrophysics (C. Hailey)	18	19	20
21	22	23	24	25 NEVIS PICNIC	26	27
28	29	30 10 RHIC and PHENIX (B. Cole)	31			

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August 2002

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8 <u>REU student presentations:</u> 10 DZero (E. Barrentine, S. Hoffman, M. Sardinias) 11:30 ATLAS (I. Stoica, J. Vigil)	9 Last day of REU2002! <u>REU student presentations:</u> 10 HiRES (P. Chesler, D. Washington) 11 Muon cooling (E. Alden) 11:30 eBubble (M. Franklin) 1 Farewell Lunch	10 Check out of housing. Return trip home.