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<td>3 Day spent on campus (Pupin 705)</td>
<td>First day at Nevis Labs</td>
<td>9:30 Complete paperwork, set up computer accounts</td>
<td>9:30 Computing tutorial II (W. Seligman)</td>
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<td>10:30 Introduction to the REU program  (J. Parsons)</td>
<td>10:00 Meet with mentor</td>
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<td>11:00 Introduction to the Standard Model  (J. Parsons)</td>
<td>1:00 WELCOME LUNCH</td>
<td>2:00 Scientific research ethics training (online)</td>
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<td>2:00 Neutrino physics (M. Shaevitz)</td>
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<td>MicroBoone (L. Camilleri)</td>
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<td>Leave for campus</td>
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<td>9:30 Complete paperwork, set up computer accounts</td>
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<td>10:00 XENON (A. Melagregro)</td>
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<td>ATTA (T.-H. Yoon)</td>
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<td>10:00 Meet with mentor</td>
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<td>Theoretical cosmology (L. Hui)</td>
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<td>10:00 RARAF (A. Harken)</td>
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<td>Gravitational waves (S. Marka)</td>
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## Summer 2013 REU Program at Nevis Labs

### July

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<td>June 30</td>
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<td>10:00 ATLAS (T. Andeen)</td>
<td>10:00 Molecular astrophysics (D. Savin)</td>
<td>Nevis BBQ/Picnic</td>
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<td>HOLIDAY</td>
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<td>10:00 DoubleChooz (R. Carr)</td>
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<td>2:00 Leave for campus</td>
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<td>2:00 Leave for campus</td>
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<td>15</td>
<td>2:00 Leave for campus</td>
<td>3:00 Experimental condensed matter physics</td>
<td>10:00 Grad school discussion (J. Parsons)</td>
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<td>8:00 Depart from campus</td>
<td>Day trip to Brookhaven National Laboratory</td>
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<td>REU student presentations</td>
<td>Last day of REU program!</td>
<td>Check out of housing.</td>
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<td>10:00 Anna Fadeeva – DChooz</td>
<td>REU student presentations (cont’d)</td>
<td>Return trip home.</td>
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<td>10:30 – 12:00 MicroBoone Connor Callahan Victor Genty Michael Phipps</td>
<td>10:00 – 11:30 VERITAS Audrey Martin William Duhe Raspberry Simpson</td>
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<td>12:00 Tabatha Felter - RARAF</td>
<td>11:30 Sarah Vickery – XENON</td>
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<td>12:00 David Spierings - ATTA</td>
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<td>1:00 Farewell Lunch</td>
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<td>Turn in written reports</td>
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<td>2:00 Depart for campus</td>
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