<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>08:00-08:30 a.m.</td>
<td>Meet &amp; Greet – Coffee</td>
<td>Atrium - McKenna</td>
</tr>
<tr>
<td>08:30-09:00 a.m.</td>
<td>C-SWARM Overview (K. Matouš)</td>
<td>104 McKenna</td>
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<tr>
<td>09:00-09:30 a.m.</td>
<td>Computer Science Integration (L. D’Alessandro)</td>
<td>100-104 McKenna</td>
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<tr>
<td>09:30-09:35 a.m.</td>
<td>Discussion</td>
<td>100-104 McKenna</td>
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<tr>
<td>09:35-10:05 a.m.</td>
<td>PGFem3D Integration (S. Lee)</td>
<td>100-104 McKenna</td>
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<td>10:05-10:10 a.m.</td>
<td>Discussion</td>
<td>100-104 McKenna</td>
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<tr>
<td>10:10-10:25 a.m.</td>
<td>Multiscale Integration (E. Kissel)</td>
<td>100-104 McKenna</td>
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<tr>
<td>10:25-10:30 a.m.</td>
<td>Discussion</td>
<td>100-104 McKenna</td>
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<tr>
<td>10:30-10:45 a.m.</td>
<td>Coffee Break</td>
<td>Atrium - McKenna</td>
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<tr>
<td>10:45-11:15 a.m.</td>
<td>Experimental Physics – I</td>
<td>100-104 McKenna</td>
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<tr>
<td></td>
<td>(M. Ornek – 15 min and W. Chapman – 15 min)</td>
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<tr>
<td>11:15-11:20 a.m.</td>
<td>Discussion</td>
<td>100-104 McKenna</td>
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<td>11:20-11:35 a.m.</td>
<td>Image-based Multiscale Multigrid (D. Yushu)</td>
<td>100-104 McKenna</td>
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<td>11:35-11:40 a.m.</td>
<td>Discussion</td>
<td>100-104 McKenna</td>
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<tr>
<td>11:40-11:55 a.m.</td>
<td>Trilinos integration and Krylov solvers (K. Deweese)</td>
<td>100-104 McKenna</td>
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<td>11:55-12:00 p.m.</td>
<td>Discussion</td>
<td>100-104 McKenna</td>
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<tr>
<td>12:00-01:30 p.m.</td>
<td>Lunch</td>
<td>McKenna Dining Room</td>
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<td>01:30-02:00 p.m.</td>
<td>Exascale Technologies – I</td>
<td>100-104 McKenna</td>
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<tr>
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<td>(D. Kovacs – 15 min and A. Winter – 15 min)</td>
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<tr>
<td>02:00-02:05 p.m.</td>
<td>Discussion</td>
<td>100-104 McKenna</td>
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<tr>
<td>02:05-02:20 p.m.</td>
<td>Integrated Computational Materials Engineering (K. Ramos)</td>
<td>100-104 McKenna</td>
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<tr>
<td>02:20-02:25 p.m.</td>
<td>Discussion</td>
<td>100-104 McKenna</td>
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<tr>
<td>02:25-02:55 p.m.</td>
<td>Experimental Physics – II</td>
<td>100-104 McKenna</td>
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<td>(S. Elliott – 15min and J. Pauls – 15min)</td>
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<tr>
<td>02:55-03:00 p.m.</td>
<td>Discussion</td>
<td>100-104 McKenna</td>
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<tr>
<td>03:00-03:30 p.m.</td>
<td>Chemo-thermo-mechanical Modeling</td>
<td>100-104 McKenna</td>
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<td>(M. Shabouei – 15min and C. Williams – 15min)</td>
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<td>03:30-03:35 p.m.</td>
<td>Discussion</td>
<td>100-104 McKenna</td>
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<td>03:35-03:50 p.m.</td>
<td>Coffee Break</td>
<td>Atrium - McKenna</td>
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03:50-04:05 p.m.  Software Engineering (K. Saha)  100-104 McKenna
04:05-04:10 p.m.  Discussion  100-104 McKenna
04:10-04:40 p.m.  Exascale Technologies – II
(B. Page – 15 min and N. Butcher – 15 min)  100-104 McKenna
04:40-04:45 p.m.  Discussion
04:45-05:00 p.m.  Multiscale Modeling (T. Phan)  100-104 McKenna
05:00-05:05 p.m.  Discussion  100-104 McKenna
05:05-05:35 p.m.  Multiresolution Wavelet Toolkit (MRWT)
(C. Harnish – 15min and L. D’Alessandro – 15min)  100-104 McKenna
05:35-05:40 p.m.  Discussion  100-104 McKenna
05:40-05:55 p.m.  Student Elevator Pitches
(Z. El-Hajj – 5min, S. Kim – 5min, and C. Cochran – 5min)  100-104 McKenna
05:55-06:00 p.m.  Discussion  100-104 McKenna
06:00-06:15 p.m.  Closing remarks (K. Matouš)  100-104 McKenna
06:15-07:30 p.m.  Reception (wine, beer, appetizers)  Atrium - McKenna