Introduction to EE/CE Programs, and Overview of Courses
(Rotunda, Low Library)

9:30   Sign in & Breakfast
10:00  Welcome and Introduction to the department (Department Chair: Prof. Peter Kinget)
10:15  Introduction to the EE program (Prof. Zoran Kostic)
10:30  Introductions to the CE program (Prof. Charles Zukowski, Chair of the CE Program)
10:45  Overview of courses in Smart Electric Energy (Prof. Matthias Praindl)
11:00  Overview of courses in Micro Devices and Physical Principles (Prof. Jamie Teherani)
11:15  Overview of courses in Signal & Information Processing (Prof. Zoran Kostic)
11:30  Break
11:45  Overview of courses in Integrated Circuits and Systems (Prof. Mingoo Seok)
12:00  EE Career Services (Ms. Raina Ranaghan)
12:15  Overview of courses in Networking & Communications (Prof. Gil Zussman)
12:30  Overview of courses in Systems Biology and Neuroengineering (Prof. Dion Khodagholy)
12:45  Meet the EE Staff
12:50-1:45  Student Panel / Lunch / Departmental Group picture

2:00 - 4:00  Open Labs for all students (CEPSR, Mudd)
2:00 - 5:00  Advising for all MS students (CEPSR, Mudd, NWC, and CSB)

2:00 - 2:45  Overview of courses in Computer Engineering (Prof. Charles Zukowski) for CE students only (1024 Mudd)
2:15 - 3:00  Introduction to the Ph.D. program (Prof. Gil Zussman) for Ph.D. students only (EE Conference Room, 1300 Mudd)
3:00 – 3:45  Discussion of GRA/TA administrative aspects (Ms. Wendy Villa and Ms. Elsa Sanchez) for Ph.D. students only (EE Conference Room, 1300 Mudd)
3:45 – 5:00  Discussion of TA roles and appointments (Prof. Charles Zukowski and Ms. Wendy Villa) for Ph.D. students only (EE Conference Room, 1300 Mudd)

Open Labs

<table>
<thead>
<tr>
<th>Lab</th>
<th>Professor</th>
<th>Lab Location</th>
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<tbody>
<tr>
<td>CLUE (Columbia Laboratory for Unconventional Electronics)</td>
<td>Kymississ</td>
<td>CEPSR 10LE3</td>
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<tr>
<td>Structure Function Imaging Laboratory</td>
<td>Hendon</td>
<td>CEPSR 8LWS</td>
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<tr>
<td>Translational NeuroElectronics Laboratory</td>
<td>Khodagholy</td>
<td>Mudd 1227</td>
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<tr>
<td>CISL (Columbia Integrated Systems Lab)</td>
<td>Kinget</td>
<td>CEPSR 422</td>
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