<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Instructor(s)</th>
<th>Prerequisite(s)</th>
<th>Course Details</th>
<th>Meeting Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>EECS 498 - 003</td>
<td>Smartphone Programming (3 cr.)</td>
<td>Elliott Soloway</td>
<td>CS or CE Major, Senior Standing</td>
<td><a href="http://www.eecs.umich.edu/eecs/etc/news/news-getone.cgi?Class">http://www.eecs.umich.edu/eecs/etc/news/news-getone.cgi?Class</a></td>
<td>MoWe 3PM-4:30PM</td>
</tr>
<tr>
<td>EECS 498 - 006</td>
<td>Cloud Computing in the Commute (3 cr.)</td>
<td>Jason Flinn, Brian Noble</td>
<td>EECS 281, EECS 282, graduate standing, or permission of the Instructors.</td>
<td><a href="http://www.eecs.umich.edu/eecs/etc/news/news-getone.cgi?Class">http://www.eecs.umich.edu/eecs/etc/news/news-getone.cgi?Class</a></td>
<td>TuTh 3:00PM - 4:30PM</td>
</tr>
<tr>
<td>EECS 498 - 007</td>
<td>Database Design and Query (3 cr.)</td>
<td>Kristen Lefevre</td>
<td>STUDENTS ARE AUTO-ENROLLED IN LECTURE 007 WHEN THEY ELECT A DISCUSSION 071 or 072 EECS 203 and (EECS 280 or 282) or Graduate Standing</td>
<td><a href="http://www.eecs.umich.edu/eecs/etc/news/news-getone.cgi?Class">http://www.eecs.umich.edu/eecs/etc/news/news-getone.cgi?Class</a></td>
<td>MoWe 10:30AM - 12:00PM</td>
</tr>
</tbody>
</table>
### EECS 498 - 008: Database Algorithms & Implemen (3 cr.)
**Instructor:** Kristen Lefevre  
**Prerequisites:** Students are auto-enrolled in Lecture 008 when they elect a discussion 081 or 022 EECS 281 or Graduate Standing  
**Meeting Time:** MoWe 10:30AM - 12:00PM

### EECS 598 - 001: Terahertz Technology & Applications (3 cr.)
**Instructor(s):** Mona Jarrahi  
**Prerequisite(s):** EECS 320 and EECS (330 or 334)  
**Meeting Time:** MoWe 12PM- 1:30PM

### EECS 598 - 002: Solar Cell Device Physics (3 cr.)
**Instructor(s):** Jamie Phillips  
**Prerequisite(s):** EECS 421 or graduate standing  
**Meeting Time:** TuTh 1:30PM-3PM

### EECS 598 - 003: Advanced Topics in Analog ICs (4 cr.)
**Instructor(s):** Mike Flynn and Dave Wentzloff  
**Prerequisite(s):** EECS 413 and co-requisite EECS 522  
**Meeting Time:** TuTh 1:30PM-3:30PM

### EECS 598 - 004: Intro. to Quantum Information (3 cr.)
**Instructor(s):** Kim Winick  
**Prerequisite(s):** Graduate Standing in EECS, Physics, or Mathematics  
**Meeting Time:** MoWe 3:00PM-4:30PM

### EECS 598 - 005: Building a Mobile Phone Ensemb (3 cr.)
**Instructor(s):** Georg Essl  
**Prerequisite(s):** EECS 280 (required), HCI, Graphics, Multimedia, PAT courses  
**Meeting Time:** TuTh 2:30PM-4PM

### EECS 598 - 006: Electromagnetic Metamaterials (3 cr.)
**Instructor(s):** Anthony Grbic  
**Prerequisite(s):** EECS 330  
**Meeting Time:** TuTh 10:30AM-12PM