This class teaches the fundamentals of Software Engineering by showing how to work with an existing large software project rather than how to build software from the ground up. To illustrate those concepts, we will be most likely contributing to iTrust, an open-source role-based healthcare web application. We will use Eclipse, a popular IDE, as a tool for working with code.
<table>
<thead>
<tr>
<th>Current Announcements</th>
</tr>
</thead>
<tbody>
<tr>
<td>We will use Piazza, not Wiki blog posts, for course communication. See Communicating with the Staff.</td>
</tr>
<tr>
<td>Students need to work in pairs for MP1. You can choose your partner until Thursday, Sept 4th. See CS427 Student Pairs.</td>
</tr>
</tbody>
</table>
Recently Updated

- **Final Presentation Minutes**
  Dec 13, 2014 • updated by Anonymous • view change

- **T807**
  Dec 13, 2014 • updated by Anonymous • view change

- **T807**
  Dec 13, 2014 • updated by Daian, Philip A • view change

- **T807: Team UC41 Minutes**
  Dec 13, 2014 • updated by Daian, Philip A • view change

- **Iteration 3 Minutes**
  Dec 13, 2014 • updated by Anonymous • view change

- **Team 807: UC 63 Meetings**
  Dec 13, 2014 • updated by Terwilleger, John Kenneth • view change

- **UC 39 Minutes**
  Dec 13, 2014 • updated by Raju, Rupali Dandu • view change

- **T807: UC20 minutes**
  Dec 13, 2014 • updated by Raghunathan, Sachin • view change

- **T807**
  Dec 13, 2014 • updated by Raju, Rupali Dandu • view change

- **T807**
  Dec 13, 2014 • updated by Raghunathan, Sachin • view change

- **T807: User Stories**
  Dec 13, 2014 • updated by Raghunathan, Sachin • view change

- **T807: UC807**
  Dec 11, 2014 • updated by Daian, Philip A • view change

- **T811_MeetingAgenda**
  Dec 11, 2014 • updated by Rohde, Samuel Mark • view change

- **Boyang's Meeting Slots**
  Dec 11, 2014 • updated by Peng, Boyang • view change

- **Wei's Meeting Slots**
  Dec 11, 2014 • updated by Yang, Wei • view change
## Class Schedule

<table>
<thead>
<tr>
<th>Lecture:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tuesdays &amp; Thursdays</td>
</tr>
<tr>
<td>12:30pm-1:45pm</td>
</tr>
<tr>
<td>Siebel Center 1404</td>
</tr>
</tbody>
</table>

## Important dates

<table>
<thead>
<tr>
<th>Date</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tue, Aug 26</td>
<td>First day of class</td>
</tr>
<tr>
<td>Nov 22-Dec 1</td>
<td>Fall Break</td>
</tr>
<tr>
<td>Tue, Dec 16</td>
<td>Final exam (7p-10pm)</td>
</tr>
</tbody>
</table>

See details here:
SC1404 + EV RT 151
| Professors: | Grigore Rosu  
grosu@illinois.edu  
Office hours by appointment via email |
| --- | --- |
| Tao Xie  
taoxie@illinois.edu  
Office hours by appointment via email |
| TA: Boyang Peng  
bpeng@illinois.edu  
Office hours: TBD  
For I2CS students: TBD  
or by appointment |
| TA: Shy-Yauer Lin  
slin52@illinois.edu  
Office hours: 12/15 12:30PM - 1:30PM SC0207  
or by appointment |
| If you need the regrading, please send an email to me and come to this office hour. |
| TA: David (Wei) Yang  
weiyang3@illinois.edu  
SC 4303 (#5)  
Office hours: Wednesday 2:30PM - 3:30PM  
or by appointment |
| TA: Jingning Zhang  
jzhng117@illinois.edu  
SC 0207 (#4)  
Office hours: Friday 3:30PM - 4:30PM  
or by appointment |