<table>
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<tr>
<th>Week</th>
<th>Topic</th>
<th>Paper</th>
<th>Presenter</th>
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<td>1 (8/30)</td>
<td>Applications</td>
<td>[ ] RÖMER04</td>
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<td>[ ] Intro , Apps</td>
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<td>2 (9/6)</td>
<td>Mote hardware</td>
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<td>MCU , Sem</td>
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<td>3 (9/13)</td>
<td>Embedded programming</td>
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<td>4 (9/20)</td>
<td>Medium Access Control</td>
<td>[ ] BUETTNER06</td>
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<td>5 (9/27)</td>
<td>Link Estimation and Tree</td>
<td>Flötting2</td>
<td>Victor</td>
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<td>6 (10/4)</td>
<td>IP Networking</td>
<td>[ ] GNAWALI09</td>
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<td>7 (10/11)</td>
<td>Energy Management</td>
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<td>Energy</td>
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8 (10/18)   Time Synchronization
          [ HUI08 ]   Larry
          [ Time , Sem ]
Homework2

9 (10/25)   Review and Midterm
          (2)
Project

10 (11/1)   Advanced Networking Topics
          [ TERZIS10 ]

Net
Sem

11 (11/8)   Operating Systems and Programming Languages
          [ LIANG09 ]   Kel

12 (11/15)   Localization
          [ KO09 ]

13 (11/22)   Energy Harvesting
          (3)

14 (11/29)   TBD
            Project

1. Monday's classes are taught on Tuesday. Tuesday's lecture is moved to Thursday. No seminar/paper review this week.
2. Review on Tuesday, midterm on Thursday.
3. Lecture Tuesday, Thanksgiving Thursday.