<table>
<thead>
<tr>
<th>Week</th>
<th>Topic</th>
<th>Paper</th>
<th>Presenter</th>
<th>Slides</th>
<th>Project</th>
<th>Exercise</th>
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<tbody>
<tr>
<td>1 (9/3)</td>
<td>Introduction</td>
<td></td>
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<td>2 (9/10)</td>
<td>Embedded programming</td>
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<td>3 (9/17)</td>
<td>Medium Access Control</td>
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<td>Michael</td>
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<td>4 (9/24)</td>
<td>Link Estimation and Tree Routing</td>
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<td>Chandler</td>
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<td>Exercise 2</td>
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<td>5 (10/1)</td>
<td>IP Networking</td>
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<td>Kunal</td>
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<td>Exercise 3</td>
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<td>6 (10/8)</td>
<td>Multi-transmitter Networks</td>
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<td>CX</td>
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**Guest**

**Project 1**

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<tr>
<td>7 (10/15)</td>
<td>(1)</td>
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<td>RI-MAC</td>
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Exercise 5
8 (10/22) Energy Management/Harvesting

Quanto Yanan, Renyuan

Exercise 6
9 (10/29) Review and Midterm (2)

Review Project 2

Exercise 7
10 (11/5) Time Synchronization

FTSP Nick

Exercise 8
11 (11/12) Localization

FM Luke

Exercise 9
12 (11/19) Embedded Programming Part 2

TARDIS Zihan

Exercise 10
13 (11/26) (3)

SAFE

Exercise 11
14 (12/3) Safe Embedded Programming

Project 3

1. Monday's classes are taught on Tuesday.
2. Review on Tuesday, midterm on Thursday.
3. Thursday's seminar is held on Tuesday, Thanksgiving Thursday.