

Week	Topic	Paper	Presenter
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1 (8/30)	Applications	[ <a href="#">RÖMER04</a> ]	
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[ <a href="#">Intro</a> , <a href="#">Apps</a> ]			
2 (9/6)	Mote hardware	[ <a href="#">DUTTA08</a> ]	

[MCU](#)  
[Sem](#)

3 (9/13)	Embedded programming	[ <a href="#">HILL00</a> ]	
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[ <a href="#">Prog</a> , <a href="#">Sem</a> ]			Homework1
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4 (9/20)	Medium Access Control	[ <a href="#">BUETTNER06</a> ]	
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[MAC](#)  
[Sem](#)

5 (9/27)	Link Estimation and Tree <a href="#">Routing</a>	[ <a href="#">Victor</a> ]	
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[Tree](#)

Homework1			
6 (10/4)	IP Networking	[ <a href="#">GNAWALI09</a> ]	

[ <a href="#">IPv6</a> , <a href="#">Sem</a> ]			Homework2
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7 (10/11)	Energy Management	(1)	[ <a href="#">Energy</a> ]
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[Energy](#)

8 (10/18)	Time Synchronization	
[ ]	<a href="#">HUI08</a> ]	Larry
[ ]	<a href="#">Time</a> ,	<a href="#">Sem</a> ]
Homework2		

9 (10/25)	Review and Midterm	(2)
Project		
10 (11/1)	Advanced Networking Topics	<a href="#">TERZIS10</a> ]

[Net](#)  
[Sem](#)

11 (11/8)	Operating Systems and Programming Languages	
[ ]	<a href="#">LIANG09</a> ]	Kel

12 (11/15)	Localization	
[ ]	<a href="#">KO09</a> ]	

13 (11/22)	Energy Harvesting	
(3)		

14 (11/29)	TBD	Project
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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.