

Wireless Ad Hoc & Sensor Network Technology - Course Timetable

Date	Course Content	Homework	Presentation
02/26	Chapter 1. Ad Hoc and Sensor Technology		
03/05	Chapter 2. Signals and Spectrum	Hw1 Announcement	
03/12	Chapter 3. Transmission Issues		Hw1
03/19	Chapter 4. Ad Hoc Communication	Hw1 Due Day	Hw1
03/26	Chapter 5. IEEE 802.11	Hw2 Announcement	
04/02	Chapter 6. MANET Routing (Part I)		Hw2
04/09	Chapter 7. MANET Routing (Part II)	Hw2 Due Day	Hw2
04/16	Midterm Exam		
04/23	Chapter 8. Vehicular Ad Hoc Network		
04/30	Chapter 9. Sensor and Actuator Network	Hw3 Announcement	
05/07	Chapter 10. IEEE 802.15.1 (Part I)		Hw3
05/14	Chapter 11. IEEE 802.15.1 (Part II)	Hw3 Due Day	Hw3
05/21	Chapter 12. IEEE 802.15.4	Hw4 Announcement	
05/28	Chapter 13. NFV Technology		Hw4
06/04	Chapter 14. RFID Technology	Hw4 Due Day	Hw4
06/11	Final Exam		

[NOTICE]

The course timetable may be dynamically adjusted, depending on the class situations and progress.