

## Tentative Schedule

MONDAY	WEDNESDAY
Aug 31st Introduction <b>(Lec 1)</b>	Sep 2nd Fundamentals of control systems <b>(Lec 2)</b>
7th <b>No Class (Labor Day)</b>	9th Fundamentals of control systems <b>(Lec 3)</b>
14th Fundamentals of control systems <b>(Lec 4)</b>	16th Fundamental limitations <b>(Lec 5)</b>
21st Fundamental limitations <b>(Lec 6)</b>	23rd Fundamental limitations <b>(Lec 7)</b>
28th All stabilizing parameterization <b>(Lec 8)</b>	30th All stabilizing parameterization <b>(Lec 9)</b>
Oct 5th All stabilizing parameterization <b>(Lec 10)</b>	7th All stabilizing parameterization <b>(Lec 11)</b>
12th Internal model principle <b>(Lec 12)</b>	14th Internal model principle <b>(Lec 13)</b>
19th System identification <b>(Lec 14)</b>	21st System identification <b>(Lec 15)</b>
26th System identification <b>(Lec 16)</b>	28th <b>Midterm Exam</b>
Nov 2nd System identification <b>(Lec 17)</b>	4th System identification <b>(Lec 18)</b>
9th System identification <b>(Lec 19)</b>	11th System identification <b>(Lec 20)</b>
16th Adaptive control <b>(Lec 21)</b>	18th Adaptive control <b>(Lec 22)</b>
23rd <b>No Class (Thanksgiving)</b>	25th <b>No Class (Thanksgiving)</b>
30th Adaptive control <b>(Lec 23)</b>	Dec 2nd Adaptive control <b>(Lec 24)</b>
7th Adaptive control <b>(Lec 25)</b>	9th <b>Last Class: Adaptive control</b> <b>(Lec 26)</b>