

# [math 105 schedule]

(FALL TERM 2014)

	monday	tuesday	wednesday	thursday	friday
<b>week I</b> (sep 29 – oct. 3)	syllabus	story problems (day I)		story problems (day II)	story problems (day III) + small quiz
<b>week II</b> (oct 6 – 10)	section 8.1 (%)	section 8.2 (day I)		section 8.2 (day II)	section 8.2 (day III) + small quiz
<b>week III</b> (oct 13 – 17)	section 8.4 (day I)	section 8.4 (day II)		section 8.4 (day III)	quiz
<b>week IV</b> (oct 20 – 24)	review	<b>EXAM I</b>		ch. 9 preview	section 9.2 (day I)
<b>week V</b> (oct 27 – may 31)	section 9.2 (day II)	section 9.2 (day III)		section 9.2 (day IV)	quiz
<b>week VI</b> (nov 3 – 7)	section 9.3	section 9.4 (day I)		section 9.4 (day II) (pigs)	finish pigs + small quiz
<b>week VII</b> (nov 10 – 14)	review	<b>EXAM II</b>		weighted averages	weighted averages (day II)
<b>week VIII</b> (nov 17 – 21)	expected value	bayesian inference (day I)		bayesian inference (day II)	section 10.2 + small quiz
<b>week IX</b> (nov 24 – 28)	compound interest (day I)	compound interest (day II)		<b>[ thanksgiving ]</b>	
<b>week X</b> (dec 1 – 5)	equal monthly payments (day I)	equal monthly payments (day II)		review + small quiz	review for final