

## MATH 114 Modules Tentative Schedule

Week of ...	Module Number	Topic(s) of the Week	Homework, Handout, and Quiz Schedule
Aug. 26		Syllabus and Course Policies	Review Problems from MATH 111
Sep. 2	1	Percentages, Simple Interest, Discounts	Bring Homework #1 Attempted FCQuiz 1(Cards 1-50)
Sep. 9	2	Percent Increase and Decrease, Geometry	Bring Homework #2 Attempted HWQuiz 1 (module 1)
Sep. 16	3	Averages, Ratios, Proportions	Bring Homework #3 Attempted FCQuiz 2(Cards 1-75)
Sep. 23	4	Solutions, Percent Concentration	Bring Homework #4 Attempted HWQuiz 2 (modules 2 and 3)
Sep. 30	5	Converting within a system— Household/Metric/Apothecary	Bring Homework #5 Attempted FCQuiz 3(Cards 1-100)
Oct. 7	6	Converting between the systems	Bring Homework #6 Attempted HWQuiz 3 (modules 4 and 5) Midterm Review
Oct. 14		Midterm Review	FCQuiz 4(Cards 1-125)
Oct. 21		<b>Midterm Exam (Modules 1-6)</b>	
Oct. 28	7	Calculating Dosages with tabs/caps/mL/mEq/U	Bring Homework #7 Attempted FCQuiz 5(Cards 1-150)
Nov. 4	8	By Weight and BSA Calculations	Bring Homework #8 Attempted HWQuiz 4 (modules 6 and 7)
Nov. 11	9	IV Flow Rates I	Bring Homework #9 Attempted FCQuiz 6(Cards 1-175) Exit Exam Review
Nov. 18	10	IV Flow Rates II and Infusion Times	Bring Homework #10 Attempted HWQuiz 5 (modules 8 and 9)
Nov. 25 and Dec. 2		Exit Exam Review	FCQuiz 7(Cards 1-175)
Dec. 9		<b>Exit Exam Chance 1 (Modules 1-10)</b>	
Dec. 16		<b>Exit Exam Chance 2 (Modules 1-10)</b>	

FCQuiz = Flashcard Quiz (40 abbreviations/conversion factors)

HWQuiz = Homework Quiz (3 or 4 problems directly from the homework listed)