

QM213 Statistics for Business & Economics I					
Fall 2018 -- WCLB -- SB 09:00:03-09:49:57 & SA 11:00:03-11:49:57					
Students welcome any time in Dewey 209 or by Skype (mekabay) & by phone (802-479-7937)					
Textbook: Kabay, M. E. (2017). <i>Statistics in Business, Finance, Computer Science and Information Assurance: A Layered Introduction with Excel.</i>					
Provided free as PDF version in color available online through Nuoodle and from http://www.mekabay.com/courses/academic/norwich/qm213/index.htm					
WK	Day	Date	Text	TOPICS & ACTIVITIES	Homework & Quizzes due by 23:55 SUN
		2017	Chapter & Section	<i>OPEN-BOOK NUOODLE WEEKLY REVIEW QUIZZES, HOMEWORK QUIZZES & HOMEWORK UPLOADS DUE BY 23:55 2ND SUNDAY AFTER START OF EACH WEEK (2 WEEKS PER SECTION)</i>	
1	M	22-Jan	Preface & 1.1 - 1.9	Introduction	04-Feb
	W	24-Jan			
	F	26-Jan			
2	M	29-Jan	1.10 - 1.21 & 2	Tables & Variables	11-Feb
	W	31-Jan			
	F	2-Feb			
3	M	5-Feb	3	Sorting, Backups & Enhanced Tables	18-Feb
	W	7-Feb			
	F	9-Feb			
4	M	12-Feb	4	Charts, Histograms, Errors in Graphing	25-Feb
	W	14-Feb			
	F	16-Feb			
5	M	19-Feb	5	Cumulative Frequency Distributions, Area under the Curve, & Probability Basics	04-Mar
	W	21-Feb			
	F	23-Feb			
6	M	26-Feb	6	Descriptive Statistics	11-Mar
	W	28-Feb			
	F	2-Mar			
7	M	5-Mar	7	Sampling and Statistical Inference	25-Mar
	W	7-Mar			
	F	9-Mar			
8	M	12-Mar	Mid-semester break		
	W	14-Mar			
	F	16-Mar			
9	M	19-Mar	8.1 - 8.7	Hypothesis Testing (I)	01-Apr
	W	21-Mar			
	F	23-Mar			
10	M	26-Mar	8.8 - 8.14	Hypothesis Testing (II)	08-Apr
	W	28-Mar			
	F	30-Mar			
11	M	2-Apr	9.1 - 9.4	Analyzing Relations Among Variables (I)	15-Apr
	W	4-Apr			
	F	6-Apr			
12		9-Apr	9.5 - 9.8	Analyzing Relations Among Variables (II)	22-Apr
		11-Apr			
		13-Apr			
13	M	16-Apr	9.9 - 9.12	Analyzing Relations Among Variables (III)	29-Apr
	W	18-Apr			
	F	20-Apr			
14		23-Apr	10	Analyzing Frequency Data	06-May
		25-Apr			
		27-Apr			
15	M	30-Apr	FINISH ALL YOUR WORK AND TAKE FINAL EXAMS (ENTIRE COURSE)		
	W	2-May			
	F	4-May			
?	Final Exam Deadline TBD (set by Registrar)				