

Here is a checklist of what is assigned for Week 1 to do by 11:59 PM **Sunday, August 31.**

		Tasks for Week 1 Course Intro, Functions, and Rate of Change	✓ when done
1.	a.	Introduce yourself to the class in the forum as directed. (Attach a photo for 2 bonus points.)	
	b.	Post a reply to at least two other student's posts. Upon successful completion you will earn 5 points toward your participation score.	
2.		Read the <i>Syllabus</i> and <i>General Course Information</i> . Worth printing!	
3.	a.	Purchase an E-HW access code. You will need an e-HW access code that you have purchased in order to complete your graded assignments. (If you are unsure about whether this is the course for you and want temporary free <i>Guest Access</i> to eHW for the first week to check it out, contact me at 260-249-3999 or email lamaster@ipfw.edu .)	
	b.	Complete E-HW <i>Math Background Needed Before You Take MA 15300</i> (This score counts toward your eHW grade. Unlimited attempts allowed! Your highest score counts.)	
	c.	Complete E-HW0 <i>Using eHW and General Course Information</i> (Unlimited attempts allowed! Your highest score counts.)	
4.	a.	Complete Interactive Video V01: <i>Relations and Functions</i> (You have unlimited attempts to earn 100%.)	
	b.	Complete Interactive Video V02: <i>Modeling Functions with Graphs</i> (You have unlimited attempts to earn 100%.)	
	c.	Complete Interactive Video V03: <i>Modeling Functions with Tables and Formulas</i> (You have unlimited attempts to earn 100%.)	
5.	a.	Watch the Video of Class Lecture 1 on Section 1.1 and do the assignment below. Read: Section 1.1 and 1.2 before watching the next video. <u>For additional practice, work these problems out of the text (no need to submit them to me)</u> Section 1.1 -- 7-14, 18, 27-30, 33 (not for hand-in.) The worked out solutions are on reserve at the Information Desk at the Helmke Library. You can get electronic versions of many of these on eHW in the Practice Questions area.	
	b.	Watch the Video of Class Lecture 2 on Section 1.2 and do the assignment below. Read: Section 1.3 before watching the next video. <u>For additional practice, work these problems out of the text (no need to submit them to me)</u> Section 1.2 -- 3-7, 10, 12, 14, 15, 22 (not for hand-in.) The worked out solutions are on reserve at the Information Desk at the Helmke Library. You can get electronic versions of many of these on eHW in the Practice Questions area.	
6.		Complete Interactive Video V04: <i>Rates and Rates of Change</i> (You have unlimited attempts to earn 100%.)	
7.		Watch the Video of Class Lecture 3 on Section 1.2 and 1.3 and do the assignment below. Read: Section 1.3 and 1.4 before watching the next video. <u>For additional practice, work these problems out of the text (no need to submit them to me)</u> Section 1.2 -- 16, 17 and Section 1.3 -- 7-11, 15, 18, 20, 24 (not for hand-in.) The worked out solutions are on reserve at the Information Desk at the Helmke Library. You can get electronic versions of many of these on eHW in the Practice Questions area.	