

# CLASS CALENDAR

## Math 103, College Trigonometry, Summer 2022

Prof. Sally Keely, Clark College

	Mon	Tue	Wed	Thu	Fri	Sat
WK 1	<b>Unit 1:</b> Tu7/5 - Sa7/9 covers sections 1.1-1.4 in <i>Trigonometry</i> 12 <sup>th</sup> ed by Lial+ Note: M 7/4 is a holiday.	<b>MANDATORY ORIENTATION:</b> 1. Login to Canvas to secure day one attendance. Deadline 11:59 pm Tue 7/5. 2. Post your required intro in Canvas "Introduce Yourself" Discussion week 1 part 1. Deadline 11:59 pm Wed 7/6.		Canvas Assn Discussion 1 part 2 due by 11:59 pm Thu 7/7	Assure you completed all items listed in the Canvas "Start here" module.	Recommend have MyMathLab sections and study plan 1.1-1.4 complete.
WK 2	<b>Unit 2:</b> M7/11 - Th7/14 sections 2.1-2.5	Canvas Assn 2 part 1 due.	Canvas Assn 2 part 2 due.	Recommend have MML study plan 2.1-2.5 complete.	<b>Unit 3:</b> F7/15 - Tu7/19 sections 3.1-3.3 [SKIP 3.4]	Canvas Assn 3 part 1 due.
WK 3	Canvas Assn 3 part 2 due.	Recommend have MML study plan 3.1-3.3 complete.	<b>Unit 4:</b> W7/20 - Sa7/23 sections 4.1-4.4 [SKIP 4.5]	Canvas Assn 4 part 1 due.	Canvas Assn 4 part 2 due.	Recommend have MML study plan 4.1-4.4 complete.
WK 4	<b>Unit 5:</b> M7/25 - Th7/28 sections 5.1-5.4	Canvas Assn 5 part 1 due.	Canvas Assn 5 part 2 due.	Recommend have MML study plan 5.1-5.4 complete.	<b>Unit 6:</b> F7/29 - Tu8/2 sections 5.5, 5.6, 6.1	Canvas Assn 6 part 1 due.
WK 5	Canvas Assn 6 part 2 due.	Recommend have MML study plan 5.5, 5.6, 6.1 complete.	<b>Unit 7:</b> W8/3 - Sa8/6 sections 6.2-6.4	Canvas Assn 7 part 1 due.	Canvas Assn 7 part 2 due.	Recommend have MML study plan 6.2-6.4 complete.
WK 6	<b>Unit 8:</b> M8/8 - Th8/11 sections 7.1-7.3	Canvas Assn 8 part 1 due.	Canvas Assn 8 part 2 due.	Recommend have MML study plan 7.1-7.3 complete.	<b>Unit 9:</b> F8/12 - Tu8/16 sections 7.4-7.5	Canvas Assn 9 part 1 due.
WK 7	Canvas Assn 9 part 2 due.	Recommend have MML study plan 7.4-7.5 complete	<b>Unit 10:</b> W8/17 - Sa8/20 sections 8.2, 8.5, 8.6 [SKIP 8.1,8.3,8.4]	Canvas Assn 10 part 1 due.	Canvas Assn 10 part 2 due.	Recommend have MML study plan 8.2, 8.5, 8.6 complete
Finals Week	Comprehensive Final Examination available noon Monday 8/22. Canvas Assn 11 part 1 due Mon 8/22; part 2 due Tue 8/23. Final deadline <b>MyMathLab STUDY PLAN</b> 11:59 am (noon) Wed 8/24. <b>FINAL EXAM</b> deadline 11:59 pm (midnight) Wednesday 8/24.					