College Algebra (MAC1105) Tentative Schedule (MW) Spring 2019

| Week <br> \# | Month \& Day |  | Textbook |  | $s$ and Plans |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Monday |  | Wednesday |
| 1 | $\begin{aligned} & \frac{\lambda}{\sqrt{0}} \\ & \frac{1}{2} \\ & \frac{1}{0} \end{aligned}$ | $7^{\text {th }}$ | Welcome, Diagnostic and Math Center Visit Course Introduction (65), 1.4 (4), 1.5 (6) | $9^{\text {th }}$ | $\frac{1.4,1.5 \text { and } 1.6}{\text { Pre-Assessment (36), } 1.5 \text { (19), } 1.6 \text { (20) }}$ |
| 2 |  | $14^{\text {th }}$ | $\frac{2.2 \text { and } 2.3}{1.6(27), 2.2(28), 2.3(1), 2.4(19)}$ | $16^{\text {th }}$ | $\frac{2.4 \text { and } 2.5}{2.4(31), 2.5(44)}$ |
| 3 |  | $21^{\text {st }}$ | MLK Day -- College Closed | $23^{\text {rd }}$ | $\frac{3.1}{2.5}(14), \mathrm{H} 2 \mathrm{~S}(10), \mathrm{MP} 1(20), 3.1(31)$ |
| 4 |  | $28^{\text {th }}$ | Practice Problems for the Tests Formulas Test and Chapter 1\&2 Test (75) | $30^{\text {th }}$ | $\frac{3.1}{\mathrm{MP} 1 \& 3} \text { (29), } 3.1 \text { (46) }$ |
| 5 | $\begin{aligned} & \frac{2}{10} \\ & \frac{1}{2} \\ & \frac{1}{0} \\ & \hline 1 \end{aligned}$ | $4^{\text {th }}$ | $\begin{aligned} & 3.1 \text { and } 3.2 \\ & \text { TRA (16), NT (10), } 3.1 \text { (29), } 3.2 \text { (20) } \end{aligned}$ | $6{ }^{\text {th }}$ | How To: Homework (Computer Lab) $\text { MP3 (62), } 3.2 \text { (13) }$ |
| 6 |  | $11^{\text {th }}$ | How To: Study Groups (Whistling Vivaldi) 3.2 (23), 3.3 (52) | $13^{\text {th }}$ | $\frac{3.6 \text { and How To: Taking Notes }}{\text { MP3 (47), } 3.3 \text { (2), } 3.6(26)}$ |
| 7 |  | $18^{\text {th }}$ | How To: Study for a Test/The Value of Struggle (Computer Lab) 3.6 (42), 4.1 (33) | $20^{\text {th }}$ | 4.3 and How To: Tutoring Center $4.1 \text { (18), } 4.3 \text { (43), } 4.4 \text { (14) }$ |
| 8 |  | $25^{\text {th }}$ | Practice Problems for the Test Chapter 3 Test (75) | $27^{\text {th }}$ | $\frac{R .7}{4.4}(62), \text { R. } 7 \text { (1) } 6.1 \text { (12) }$ |
| 9 | $\begin{aligned} & \text { 든 } \\ & \frac{1}{10} \\ & \hline \end{aligned}$ | $4^{\text {th }}$ | 6.1 and How To: Time Management/Self Regulation 6.1 (75) | $6^{\text {th }}$ | $\frac{6.2 \text { and R. } 7}{6.1 \text { (5), MP2 (11), } 6.2 \text { (59) }}$ |
| 10 |  | $11^{\text {th }}$ | Spring Break - College Closed | $13^{\text {th }}$ | Spring Break - College Closed |
| 11 |  | $18^{\text {th }}$ | $\frac{6.3 \text { and How to: Using Calendars }}{6.2(30), 6.3(45)}$ | $20^{\text {th }}$ | $\frac{6.4 \text { and R. } 7}{\text { SFI (9), MP2 (0), } 6.3(40), 6.4(26)}$ |
| 12 |  | $25^{\text {th }}$ | $\frac{\text { Chapter 4\&6 Test }(67+8)}{6.4(55)}$ | $27^{\text {th }}$ | $\frac{\mathrm{MP2}(10), 6.5(40)}{6.6(67), 6.7(13)}$ |
| 13 | $\begin{aligned} & \text { 들 } \\ & \frac{2}{4} \end{aligned}$ | $1^{\text {st }}$ | $\frac{6.7(30), \text { Preparation for Formulas Test } 2(20)}{6.8(69), 8.1(11)}$ | $3{ }^{\text {rd }}$ | $\frac{8.1(54)}{8.6(76)}$ |
| 14 |  | $8^{\text {th }}$ | Formulas Test then Chapter 6 Test (75) 8.7 (48), Buffer (7) | $10^{\text {th }}$ | How To: Manage Time Digitally (10), R. 7 (45) R. 7 (75) |
| 15 |  | $15^{\text {th }}$ | $\frac{\text { Chapter 8+ Test }(66+8)}{\text { R. } 7(55)}$ | $17^{\text {th }}$ | Final Exam Review |
| 16 | Monday April $22^{\text {nd }}$ through Sunday April $28^{\text {th }}$ is Final Exam Week - See Next Page for Exam Date/Time |  |  |  |  |

MP1=Mini-Project 1 MP2=Mini-Project 2 MP3=Mini-Project 3
H2S=How to Study TRA=Test Return and Analysis
NT=New Teams

Chapter 1 and 2 Test: 1.4, 1.5, 1.6, 2.2, 2.3, 2.4, 2.5
Chapter 3 Test: 3.1, 3.2, 3.3, 3.6 and Mini-Projects 1 and 3
Chapter 4 and 6 Test: 4.1, 4.3, 4.4, R.7, 6.1, 6.2, 6.3
Chapter 6 Test: 6.4, 6.5, 6.6, 6.7, 6.8
Chapter 8+ Test: 8.1, 8.6, and 8.7 PLUS
(5.1, 5.2, 5.3 for the orange team OR 2.3, 3.1, 6.1 for the blue team)

Final Exam: Formulas Test plus all material above

The final exam (and Formulas Test 3) for the...
12:00 PM class will be Monday, April 22nd, 1:00-3:30 PM, in 9-123
3:00 PM class will be Monday, April 22nd, 5:00-7:30 PM, in 9-123

