

MTH 463 Schedule

- August 29: CA Mathematics Framework & Content Standards
- September 5: *The Teaching Gap* Chapters 1-2: Cosette
Motivation Counts: Teaching Techniques that Work Chapters 1-2: Caylor
- September 10: Discuss Chapter 1 of textbook
Journal Article Review #1 due
- September 12: *The Teaching Gap* Chapter 3: Catherine
Motivation Counts: Teaching Techniques that Work Chapters 3-4: Caylor
- September 17: Discuss Chapter 2 of textbook
- September 19: *The Teaching Gap* Chapter 4: Cosette
Motivation Counts: Teaching Techniques that Work Chapters 5-6: Caylor
- September 24: Discuss Chapter 3 of textbook
Technology Lesson Plan due
- September 26: *The Teaching Gap* Chapter 5: Catherine
Every Minute Counts: Making your Math Class Work Chapters 1-2: Cosette
- October 1: Discuss Chapter 4 of textbook
Technology Lesson Presentations: Caylor & Cosette
- October 3: *The Teaching Gap* Chapter 6: Caylor
Every Minute Counts: Making your Math Class Work Chapter 3: Cosette
Technology Lesson Presentation: Catherine
- October 8: Discuss Chapter 5 of textbook
Journal Article Review #2 due
- October 10: *The Teaching Gap* Chapter 7: Catherine
Every Minute Counts: Making your Math Class Work Chapter 4: Cosette
- October 15: Discuss Chapter 6 of textbook
- October 17: *The Teaching Gap* Chapter 8: Caylor
Making Minutes Count Even More: A Sequel to Every Minute Counts
Chapters 1-2: Catherine
- October 22: Discuss Chapter 7 of textbook
Manipulatives Lesson Plan due

MTH 463 Schedule

- October 24: *The Teaching Gap* Chapter 9: Cosette
Making Minutes Count Even More: A Sequel to Every Minute Counts
Chapters 3-4: Catherine
- October 29: Discuss Chapter 8 of textbook
Manipulatives Lesson Presentations: Caylor & Catherine
- October 31: *The Teaching Gap* Chapter 10: Caylor
Making Minutes Count Even More: A Sequel to Every Minute Counts
Chapter 5: Catherine
Manipulatives Lesson Presentation: Cosette
- November 5: Discuss Chapter 9 of textbook
History of Math Lesson Plan due
- November 7: *The Teaching Gap* Response/Reflection due
- November 12: Discuss Chapter 10 of textbook
- November 14: History of Math Lesson Presentations (all)
- November 19: Discuss Chapter 11 of textbook
- November 26: Discuss Chapter 12 of textbook
- November 28: Internet Bibliography Due
- December 1: Unit Plan Due
- December 5: Unit Plan Presentations (all)
- December 10: Field Experience Reflection Due