

TMGT 595 — Applied Research in Engineering & Technology
January 2022

Sun	Mon	Tue	Wed	Thu	Fri	Sat
IMPORTANT: Students are responsible for referencing the official University Calendar to confirm non-course-specific dates and deadlines.						1
2	3	4	5	6	7	8
9	10	11	12- Week 00 16-week, full-semester courses begin.	13	14	15
16	17 MARTIN LUTHER KING JR. <i>Day</i> 	18 - Week 01 1st class day for 8-week, sub-term "I" courses. Login to course in myLeo On-line . Follow directions provided. Read Syllabus and follow initial course instructions.	19 Complete Introductions and Preliminary Quiz . Begin other week #1 assignments.	20	21	22
23 Complete Introduction with roster photo, Preliminary Quiz with ADP & Syllabus Acknowledgements , and all other weekly assignments Quizzes #1 & #2 due Quizzes #3 & #4 due Discussion #1 ends A#1 Effective Communication paper due	24 - Week 02 Chapter 6 (RR) Chapter 10 (RR) Chapter 1 (APA) Chapter 1 (RR) Discussion #1 begins See February Calendar for Week 03...	25 Apply for Graduation www.tamuc.edu/graduation/	26 Discussion #1 initial post due	27	28	29

TMGT 595 — Applied Research in Engineering & Technology
February 2022

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Jan 30 Quizzes #3 & #4 due Discussion #1 ends A#1 Effective Communication paper due	Jan 31 - Week 03 Chapter 2 (APA) Chapter 3 (APA) Chapter 3 (RR) Discussion #2 begins	Feb 1	2 Discussion #2 initial post due	3	4	5
6 Quizzes #5 & #6 due Discuss. #2 ends M#1 Research Planning assignment due International "Talk Like a Pirate" Day	7 - Week 04 Chapter 9 (APA) Chapter 10 (APA) Chapter 7 (RR) Chapter 11 (RR) Chapter 13 (RR) Discussion #3 begins	8	9 Discussion #3 initial post due	10	11	12
13 Quizzes #7 & #8 due Discuss. #3 ends M#2 Ref List due A#2 Reading Guides due	14 - Week 05 Chapter 2, Sections 2.26-2.28 (APA) Chapter 6 (APA) Chapter 7 (APA) Chapter 8 (APA)  Valentine's Day	15	16	17	18 Last Day to Drop course with a grade of "Q" while remaining enrolled. You cannot drop a single class after this date without withdrawing from ALL courses.	19 Since TMGT 595 is the pre-/co-requisite course for the program, you cannot drop this course and remain enrolled in any other core TMGT course.
20 Quizzes #9, #10, & #11 due M#3 Introduction / Review of Literature due A#3 Case Study Analysis assignment due M#4 Research Methods, Results, Discussion due	21 - Week 06 Chapter 4 (APA) Chapter 5 (APA) Chapter 2 (RR) Discussion #4 begins P resident's Day See March Calendar for Week 07...	22	23 Discussion #4 initial post due	24	25	26

TMGT 595 — Applied Research in Engineering & Technology
March 2022

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Feb 27 Quizzes #12, & #13 due Discussion #4 ends M#4 Research Methods, Results, Discussion due	Feb 28 - Week 07 Chapter 2, Section 2.9 (APA) Chapter 3, Section 3.3 (APA) Chapter 12 (APA) Discussion #5 begins	Mar 1 Complete Course Eval. when available	2 Texas Independence Day 	3	4	5
6 Quizzes #14, & #15 due Discussion #5 ends M#5 Abstract due	7 - Week 08 M#6 Final, Complete Manuscript due today.	8	9	10	11 First 8-week Sub-term "I" ends.	12
13 Daylight Saving Time begins. "Spring Forward" 1 hour	14 SPRING BREAK	15 SPRING BREAK	16 SPRING BREAK	17 SPRING BREAK St. Patrick's Day 	18 SPRING BREAK	19
20	21 - Week 09 Second 8-week Sub-term "J" begins.	22	23	24	25	26
27	28 - Week 10	29	30	31	Apr 1	Apr 2