




## TMGT 335 — Managing Sustainability January 2025



Sun	Mon	Tue	Wed	Thu	Fri	Sat
<b>IMPORTANT:</b> Students are responsible for referencing the official <a href="#">University Calendar</a> to confirm non-course-specific dates and deadlines.	Dec. 30	Dec. 31	1	2	3	4
5	6	7	8	9	10	11
12	13 - <b>Week 01</b> 1st class day Login to course in <a href="#">myLeo On-line</a> . Follow directions provided.  <b>What is Sustainability?</b>	14 <i>Read Syllabus, follow initial course instructions, and complete the Preliminary Quiz.</i>	15 Also see the university's official <a href="#">Academic Calendar</a> for confirmation of university dates and deadlines.	16	17	18
19 <b>The Preliminary Course Quiz MUST be completed with a score of 100% to proceed in course.</b>  Complete Intros, photo post, and AHP & Syllabus Certification.	20 - <b>Week 02</b> What is Sustainability?  	21	22	23	24	25
26 <b>Assignment 1</b> (Sustainability paper) due	27 - <b>Week 03</b> <b>Module 1 - Energy</b> Different Types of Energy	28	29 Schedules dropped for nonpayment	30 <b>Discussion Post</b> due	31	Feb 1

**TMGT 335 — Managing Sustainability**  
**February 2025**

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<p>2</p> <p><b>Discussion Responses</b> due</p> <p><i>Groundhog Day</i></p>	<p>3 - <b>Week 04</b></p> <p>Module 1 - Energy Problems with Solar Energy</p>	4	5	6	7	<p>1</p> <p>8</p>
<p>9</p> <p><b>Assignment</b> (Solar Energy paper) due</p> <p><b>SUPER BOWL LIX (59)</b></p> 	<p>10 - <b>Week 05</b></p> <p>Module 1 - Energy Contradictions of Batteries</p>	11	12	<p>13</p> <p><b>Discussion Post</b> due</p>	<p>14</p> <p><b>Valentine's Day</b></p> 	15
<p>16</p> <p><b>Discussion Responses</b> due</p>	<p>17 - <b>Week 06</b></p> <p>Module 1 - Energy Smart Buildings</p> <p><b>P</b>resident's <b>D</b>ay</p>	18	19	20	21	22
<p>23</p> <p><b>Assignment</b> (Smart Buildings paper) due</p> <p><b>Sustainability Energy Research Paper</b> due</p>	<p>24 - <b>Week 07</b></p> <p><b>Module 2 - Industry &amp; Infrastructure</b></p> <p>Manufacturing Sustainability</p>	25	26	27	28	<b>Mar 1</b>

**TMGT 335 — Managing Sustainability**

**March 2025**

Sun	Mon	Tue	Wed	Thu	Fri	Sat
2 <b>Assignment</b> (Efficiency & Sustainability paper) due Texas Independence Day 	3 - <b>Week 08</b> Module 2 - Industry & Infrastructure Sustainable Infrastructure	4	5	6 <b>Discussion Post</b> due	7	1 8 ~~~~~ <b>SPRING BREAK</b> ~~~~~
9 ~SPRING BREAK~ Daylight Saving Time begins. "Spring Forward" 1 hour	10 ~SPRING BREAK~	11 ~SPRING BREAK~	12 ~SPRING BREAK~	13 ~SPRING BREAK~ University Holiday	14 ~SPRING BREAK~ University Holiday	15
16 <b>Discussion Responses</b> due  St. Patrick's Day	17 - <b>Week 09</b> Module 2 - Industry & Infrastructure Principles of Sustainable Infrastructure	18	19	20	21	22
23 <b>Assignment</b> (Sustainable Principles paper) due Easter Sunday Discussion Responses due Industry paper due	24 - <b>Week 10</b> Module 2 Identifying & Eliminating Waste - <b>Week 11</b> Module 3 - Urban Environment	25	26	27 <b>Discussion Post</b> due <b>Last Day to Drop course(s)</b> while remaining enrolled. You <b>cannot</b> drop a single class <b>after this date</b> without withdrawing from <b>ALL</b> courses.	28	29

**TMGT 335 — Managing Sustainability**
**April-May 2025**

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Mar 30 <b>Discussion Responses</b> due Easter Sunday	Mar 31 - <b>Week 11</b> <b>Module 3 - Urban Environment</b> Principles for Building Better Cities	Apr 1	2	3 <b>Discussion Post</b> due	4	5
6 <b>Discussion Responses</b> due	7 - <b>Week 12</b> Module 3 - Urban Environment Smart Cities	8	9	10	11	12
13	14 - <b>Week 13</b> Module 3 - Urban Environment Transforming Cities with Technology	15	16	17 <b>Discussion Post</b> due <i>Last day to withdraw from all courses. You cannot drop a single class at this time without withdrawing from ALL courses.</i>	18	19
20 <b>Discussion Responses</b> due	21 - <b>Week 14</b> Module 3 - Urban Environment Ethics and Risks	22	23	24	25	26
27 <b>Assignment</b> (Ethics and Risks paper) due Sustainability <b>Energy Research Paper</b> due	28 - <b>Week 15</b> <b>Final Report</b>	29	Apr 30	<b>May 1</b>	May 2	May 3
May 4	May 5 - <b>Week 16</b> Final Report 	May 6 <b>Final Report due</b> Submission deadline for 100% credit eligibility.	May 7 No late assignments will be accepted for grading/credit after midnight tonight.	May 8	May 9 Graduate Commencement —Field House  <b>Congratulations Graduates!</b>	May 10 Undergraduate Commencement —Field House  <b>Congratulations Graduates!</b>