

Due Dates Table
 Dates for submissions and tests
 Instructor: Paul Gordy
 Spring 2015

Assignment/Test	Date
Sketching #1	T, 1-20
Sketching #2	T, 1-27
Sketching #3	R, 2-5
Sketching #4	T, 3-17
Sketching #5	R, 3-19
Sketching #6	R, 4-7
Sketching #7	T, 4-13
Inventor #1	R, 1-22
Inventor #2	R, 1-29
Inventor #3	T, 2-10
Inventor #4A (cable car wheels)	T, 2-24
Inventor #5	R, 3-26
Inventor #6	Not to be assigned
Inventor #7	T, 4-7
Inventor #8	T, 4-21
Inventor #9	T, 4-28
MatLab #1	T, 2-3
MatLab #2C	T, 3-5
MatLab #3	T, 3-24
MatLab #4	Not to be assigned
Test #1 (Sketching #1-5)	R, 4-2
Team Step 1 – Form Teams	R, 1-29
Team Step 2 – Sketches and Gantt Chart (printouts and File Exchange)	R, 2-5
Team Step 3 – Parts Provided (printouts and File Exchange)	T, 3-17
Team Step 4 – Wheel/Pulley Design (same as Inventor #4A)	T, 2-24
Team Step 5 – Submit wheels for 3D printing	T, 3-3
Team Step 8 – Static Test (demo of cable car on the cable – not running)	T, 4-21
Team Step 9 – Cable Car Assembly (printouts and File Exchange)	T, 4-28
Team Step 10 - Competition	R, 4-30
Team Step 11 – Team Presentations	T, 5-5
Final Exam	None in this course!

Other important dates:

Monday, January 19: Martin Luther King, Jr. Holiday – TCC Closed

Monday, January 26: Last day to withdraw for tuition refund

March 8-14: Spring Break (no classes)

Thursday, March 26: Last day to withdraw without academic penalty