



**DIGITAL DESIGN GRAPHICS TECHNOLOGY - DDGT 240 FALL 2018**

**Assignment List**

DUE DATE	ASSIGNMENT	TOTAL POSSIBLE	YOUR SCORE
8/30	Handout Architectural Scale Handout Engineering Scale Handout Metric Scale	50	
9/20	AutoCAD Reverse Engineering: Journal Bearing Part I ANSI B, SCALE 1:2	300	
9/27	AutoCAD Reverse Engineering: Journal Bearing Part II ANSI D, SCALE 1:1 (see instructor) Visual Check Off	75	
9/27	Inventor 14-71 Machine Vise WD Part I ANSI B, SCALE 1:2	300	
9/27	SEPTEMBER MEETING	25	
10/4	Inventor 14-71 Machine Vise WD Revisions 1 Part II ANSI D, SCALE 1:1	75	
10/5	Figure 16-213 XREF Stand AutoCAD WD SCALE 1:2	100	
10/5	Figure 16-217 Stand Inventor WD	100	
10/5	Figure 16-218 Cutoff Stop Inventor WD	100	
10/5	Figure 16-221 Spacer Inventor WD	100	
10/12	Figure 16-213 XREF Stand AutoCAD WD - ANSI C SCALE 1:1 Visual Check Off	50	
10/12	Figure 18-43 Slide Bracket Inventor WD	100	
10/12	Figure 18-44 Caster Frame Inventor WD	100	
	ASCENT 3ds Max Design Chapter 1 Practices	25	
	ASCENT 3ds Max Design Chapter 2 Practices	25	
	ASCENT 3ds Max Design Chapter 3 Practices	25	
	ASCENT 3ds Max Design Chapter 4 Practices	25	
	ASCENT 3ds Max Design Chapter 5 Practices	25	
	ASCENT 3ds Max Design Chapter 6 Practices	25	
	ASCENT 3ds Max Design Chapter 7 Practices	25	
	ASCENT 3ds Max Design Chapter 8 Practices	25	
	ASCENT 3ds Max Design Chapter 9 Practices	25	
	Inventor 20.69 - Engine Model WD with CoolOrange Threads	200	
	ASCENT 3ds Max Design Chapter 10 Practices	25	
	ASCENT 3ds Max Design Chapter 11 Practices	25	
	ASCENT 3ds Max Design Chapter 12 Practices	25	
	Gunsmoke Video: Include: Opening Titles, Logo, Video, Sound Effects, Closing Credits with Contact Info	150	

11/29	NOVEMBER MEETING	25	
	3ds Max 14-71 Presentational Video Video to include Opening Titles, Logo, Video, Audio, Closing Credits with Contact Info Post on your website on a separate page dedicated to the project. Include on website: video, images, text description, and pdf drawing sheet set.	250	
	20.69 - Engine Model (Online) Presentational Video Video to include Opening Titles, Logo, Video, Audio, Closing Credits with Contact Info Post on your website on a separate page dedicated to the project. Include on website: video, images, text description, and pdf drawing sheet set.	200	
	Engine Model for 3D Printer	200	
	Total Points Possible:	2800	

*If there are any discrepancies, please follow the Lecture and Assignment Schedule  
The instructor reserves the right to change the schedule as the instructor sees fit.*

*Revised 8/6/2018 GJS v1.0*