



## DIGITAL DESIGN GRAPHICS TECHNOLOGY - DDGT 241 SPRING 2026

[www.ddgt.net](http://www.ddgt.net)

707-256-7526

WEEK	DAY	LECTURE	ASSIGNMENT	
1	1/21	<ul style="list-style-type: none"><li>- Introduction to DDGT 241 Course</li><li>- Overview of Syllabi and Schedule</li><li>- Canvas Setup</li><li>- Canvas Phone App</li><li>- Dropbox Setup</li><li>- A.S. Certificate and Certificate of Achievement Requirements / Curriculum Training / Online Catalog</li></ul>	<ul style="list-style-type: none"><li>#1 - Signed Syllabus</li><li>#2 - Signed Kitchen Safety Sheets</li><li>#3 - Scales Assignment A</li><li>#4 - Scales Assignment B</li><li>#5 - Scales Assignment C</li><li>#6 - XREF Template No2 Part I (Visual Checkoff)</li><li>#7 - XREF Template No2 Part II (Visual Checkoff)</li></ul>	<b>DUE 1/26</b> <b>DUE 1/26</b> <b>DUE 1/29</b> <b>DUE 1/29</b> <b>DUE 1/29</b> <b>DUE 1/29</b> <b>DUE 2/5</b>
	1/22	<ul style="list-style-type: none"><li>- Reminder to update AutoCAD and Inventor Templates with "DDGT 241"</li><li>- Allway Sync Demo</li></ul> <p><b>FINAL PROJECT:</b></p> <p>Final Project Overview</p> <p>What day works best for people to attend in person?</p> <p><b>SCHEDULE A SCANNING DAY!!!</b></p> <p><b>SCHEDULE A DATA PROCESSING DAY!!!</b></p>		
2	1/26	<ul style="list-style-type: none"><li>- 1058 Robotic Arm Description</li><li>- Dreamweaver Review and New Setup</li></ul>	<ul style="list-style-type: none"><li>#8 - 1058 Robotic Arm AutoCAD 3D WD ANSI B SCALE</li><li>1:2 PRINT</li><li>#9 - 1058 Robotic Arm AutoCAD 3D WD ANSI C SCALE</li><li>1:1 with Revisions - Visual Checkoff</li><li>#10 - 1058 Robotic Arm Inventor WD ANSI B PRINT</li><li>#11 - 1058 Robotic Arm Inventor WD ANSI C with Revisions Visual Checkoff</li></ul>	<b>DUE 2/19</b> <b>DUE 2/26</b> <b>DUE 2/26</b> <b>DUE 3/5</b>

#12 - 1058 Robotic Arm 3ds Max Animation (Submit into Dropbox and post online) **DUE 4/27**  
 Tower of Hanoi:  
 3 Discs Minimum  
 4 Discs = 35 points Extra Credit  
 5 Discs = 100 points Extra Credit  
 6+ Discs = See instructor for Extra Credit value  
 50 points Extra Credit for Appendage Redesign  
 Extra Credit for use of Blend Shapes

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1/27 - Premiere Review - 4K Advantages  
 - After Effects Compositor Link Setup

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1/28 After Effects:  
 Overview

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**1/29 FINAL PROJECT:  
 Gantt Chart?**

**Final Project Assigned Tasks**

3	2/2	- Review of Logos for animation - Logo Animation Description - After Effects: Overview Continued	<b>FEBRUARY MEETING</b> #14 - AE - Tutorial Research #15 - AE - Logo Animation	<b>DUE 2/9</b> <b>DUE 4/6</b>
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2/3 Multipass Rendering Demo:  
 3ds Max Project Setup  
 Arnold AOV's

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2/4 Multipass Rendering Demo:

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2/5	<b>FINAL PROJECT:</b>	<b>Final Project Assigned Tasks</b>		
4	2/9	Multipass Rendering Demo: Photoshop Setup	#16 Multipass Rendering Photoshop Composition	<b>DUE 2/24</b>
2/10	Multipass Rendering Demo: After Effects Composition		#17 Multipass Rendering Ambient Occlusion	<b>DUE 2/24</b>
2/11	Multipass Rendering Demo: After Effects Composition Exporting Final Video		#18 Multipass Rendering After Effects Video Composition	<b>DUE 2/24</b>

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**2/12 FINAL PROJECT:**

**Final Project Assigned Tasks**

5	2/16	HOLIDAY - PRESIDENT'S DAY			
	2/17	Trimble Realworks (TRW) Training			
	2/18	Trimble Realworks (TRW) Training			
	2/19	<b>FINAL PROJECT:</b> Final Project Assigned Tasks			
6	2/23	Trimble Realworks (TRW) Training			
	2/24	Trimble Realworks (TRW) Training			
	2/25	Trimble Realworks (TRW) Training			
	2/26	<b>FINAL PROJECT:</b> Final Project Assigned Tasks FP - AutoCAD Master File Management			
			<b>QUIZ AFTER EFFECTS (CANVAS)</b>		<b>QUIZ DUE 3/5</b>
7	3/2	Ascent - Practice Files Setup	MARCH MEETING		
		Ascent - AutoCAD Advanced Ch1	#21 - ASCENT Practice 2A		<b>DU 5/14</b>
		Ascent - AutoCAD Advanced Ch2 - Advanced Text Objects	#22 - ASCENT Practice 2B		<b>DU 5/14</b>
			#23 - ASCENT Practice 2C		<b>DU 5/14</b>
			#24 - ASCENT Practice 2D		<b>DU 5/14</b>
	3/3	Ascent - AutoCAD Advanced Ch3 - Working With Tables	#25 - ASCENT Practice 3A		<b>DU 5/14</b>
			#26 - ASCENT Practice 4.1		<b>DU 5/14</b>
	3/4	Ascent - AutoCAD Advanced Ch5 - Dynamic Blocks	#27 - ASCENT Practice 5B		<b>DU 5/14</b>
			#28 - ASCENT Practice 5C		<b>DU 5/14</b>
	3/5	<b>FINAL PROJECT:</b> Final Project Assigned Tasks			
8	3/9	Ascent - AutoCAD Advanced Ch6 - Block Attributes	#29 - ASCENT Practice 6A		<b>DU 5/14</b>
			#30 - ASCENT Practice 6B		<b>DU 5/14</b>
			#31 - ASCENT Practice 6C		<b>DU 5/14</b>
			#32 - ASCENT Practice 6D		<b>DU 5/14</b>
	3/10	Ascent - AutoCAD Advanced Ch8 - Outputting and Publishing	#33 - ASCENT Practice 8A		<b>DU 5/14</b>
	3/11	Ascent - AutoCAD Advanced Ch9 - Other Tools for Collaboration	#34 - ASCENT Practice 9A		<b>DU 5/14</b>
			#35 - ASCENT Practice 9B		<b>DU 5/14</b>
	3/12	<b>FINAL PROJECT:</b> Final Project Assigned Tasks			
9	3/16	Ascent - AutoCAD Advanced Ch10 - Introduction to Sheet Sets (Optional)			
	3/17	Ascent - AutoCAD Advanced Ch11 - Publishing Sheet Sets (Optional)			
	3/18	Ascent - AutoCAD Advanced Ch13 - Managing Layers	#38 - ASCENT Practice 13A		<b>DU 5/14</b>
			#39 - ASCENT Practice 13B		<b>DU 5/14</b>

		#40 - ASCENT Practice 13C	<b>DUE 5/14</b>
3/19	<b>FINAL PROJECT:</b>	<b>Final Project Assigned Tasks</b>	
10	3/23 Ascent - AutoCAD Advanced Ch14 - CAD Standards	#41 - ASCENT Practice 14A	<b>DUE 5/14</b>
		#42 - ASCENT Practice 14B	<b>DUE 5/14</b>
3/24	Ascent - AutoCAD Advanced Ch15 - System Setup	#43 - ASCENT Practice 15F	<b>DUE 5/14</b>
		#44 - ASCENT Practice 15G	<b>DUE 5/14</b>
3/25	Ascent - AutoCAD Advanced Ch16 - Introduction to Customization		
3/26	<b>FINAL PROJECT:</b>	<b>Final Project Assigned Tasks</b>	
11	3/30 SPRING BREAK 3-30-4/3		
	3/31 SPRING BREAK 3-30-4/3		
4/1	SPRING BREAK 3-30-4/3		
4/2	SPRING BREAK 3-30-4/3		
12	4/6 Ascent - AutoCAD Advanced Ch17 - Customizing the User	<b>APRIL MEETING</b>	
	4/7 Ascent - AutoCAD Advanced Ch18 - Macros and Custom Routines		
4/8	Final Project		
4/9	<b>FINAL PROJECT:</b>	<b>Final Project Assigned Tasks</b>	
13	4/13 Final Project		
4/14	Final Project		
4/15	Final Project		
4/16	<b>FINAL PROJECT:</b>	<b>Final Project Assigned Tasks</b>	
14	4/20 Final Project Class will start at 11am		
4/21	Final Project Class will start at 11am		
4/22	Final Project Class will start at 11am		
4/23	<b>FINAL PROJECT:</b> Class will start at 11am	<b>Final Project Assigned Tasks</b>	
15	4/27 Final Project Class will start at 11am		

4/28	Final Project Class will start at 11am	QUIZ ASCENT AUTOCAD ADVANCED (CANVAS)	QUIZ DUE 5/7
4/29	Autodesk AutoCAD Advanced Evaluation and Certificate Class will start at 11am	#45 - 241 Final Project Individual Contributions #46 - 241 Final Project Questionnaire #47 - 241 DDGT Degree Questionnaire #48 - Autodesk Certificate of Completion	DUE 5/14 DUE 5/14 DUE 5/14 DUE 5/14
4/30	<b>FINAL PROJECT:</b> Class will start at 11am	<b>Final Project Assigned Tasks</b>	
16	5/4 Final Project Class will start at 11am		
	5/5 Final Project Class will start at 11am		
	5/6 Final Project Class will start at 11am		
	5/7 <b>FINAL PROJECT:</b> Class will start at 11am	<b>Final Project Assigned Tasks</b>	
17	5/11 Final Project		
	5/12 Final Project		
	5/13 Final Project		
	5/14 Lab Day		

*Note: All assignments and exams to be submitted by Midnight  
Saturday 5/16/2025.*

*The instructor reserves the right to change the schedule at any time.*

*Revised 1/15/2026 GS*