



DIGITAL DESIGN GRAPHICS TECHNOLOGY - DDGT 241
Spring 2020 Assignment List

DUE DATE		ASSIGNMENT	Total Possible	Your Score
1/22	1	Signed Syllabus	25	
1/22	2	Signed Kitchen Safety Sheets	25	
1/23	3	Scales Assignment A	25	
1/23	4	Scales Assignment B	25	
1/23	5	Scales Assignment C	25	
1/27	6	XREF Part I (Visual Checkoff)	50	
1/30	7	XREF Part II (Visual Checkoff)	50	
2/13	8	1058 Robot Arm AutoCAD 3D WD ANSI B SCALE 1:2	200	
2/20	9	1058 Robot Arm AutoCAD 3D WD ANSI C with Revisions SCALE 1:1 (Visual Check Off)	50	
2/20	10	1058 Robotic Arm Inventor WD ANSI B PRINT	200	
2/27	11	1058 Robotic Arm Inventor WD ANSI C With Revisions - Visual Checkoff	50	
4/15	12	1058 Robotic Arm 3ds Max Animation with video posted online	250	
2/27	13	Mandatory Meeting with Instructor - February	50	
2/10	14	After Effects Tutorial Research	50	
3/18	15	After Effects Logo	300	
3/31	16	Mandatory Meeting with Instructor - March	50	
4/13	17	AutoCAD Review for Certification Questions	100	
5/27	18	Ascent AutoCAD Advanced 2A	20	
5/27	19	Ascent AutoCAD Advanced 2B	20	
5/27	20	Ascent AutoCAD Advanced 2C	20	
5/27	21	Ascent AutoCAD Advanced 2D	20	
5/27	22	Ascent AutoCAD Advanced 3A Submit excel file with assignment	20	
5/27	23	Ascent AutoCAD Advanced 4A	20	
5/27	24	Ascent AutoCAD Advanced 5B	20	
5/27	25	Ascent AutoCAD Advanced 5C	20	
5/27	26	Ascent AutoCAD Advanced 6A	20	
5/27	27	Ascent AutoCAD Advanced 6B	20	
5/27	28	Ascent AutoCAD Advanced 6C	20	
5/27	29	Ascent AutoCAD Advanced 6D	20	
5/27	30	Ascent AutoCAD Advanced 7A	20	
5/27	31	Ascent AutoCAD Advanced 7C	20	

5/27	32	Ascent AutoCAD Advanced 8A Submit DWF file with assignment	20	
5/27	33	Ascent AutoCAD Advanced 9A Submit ZIP file with assignment	20	
5/27	34	Ascent AutoCAD Advanced 9B	20	
5/27	35	Ascent AutoCAD Advanced 11A	20	
5/27	36	Ascent AutoCAD Advanced 11B	20	
4/30	37	Mandatory Meeting with Instructor - April	50	
5/27	38	Ascent AutoCAD Advanced 12A Submit ZIP and DWF with assignment	20	
5/27	39	Ascent AutoCAD Advanced 14A	20	
5/27	40	Ascent AutoCAD Advanced 14B	20	
5/27	41	Ascent AutoCAD Advanced 14C	20	
5/27	42	Ascent AutoCAD Advanced 15A	20	
5/27	43	Ascent AutoCAD Advanced 15B	20	
5/27	44	Ascent AutoCAD Advanced 19D	20	
5/27	45	241 Final Project Individual Contributions	50	
5/27	46	241 Final Project Questionnaire	50	
5/27	47	241 DDGT Degree Questionnaire	50	
		Total Points Possible:	2245	

*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 1/13/20 gjs