

DIGITAL DESIGN GRAPHICS TECHNOLOGY - DDGT 110 FALL 2021 Assignment List

DATE	Assignment List								
8/16 #1 Signed Syllabus 25 8/16 #2 Signed Kitchen-Safety-Sheets 0 8/18 #3 6.5 Metric Scales (p225) 25 8/23 #4 Architect Fractional Inch vs Engineer Decimal Inch Comparison 25 8/23 #5 6.7 Architect's Scale (p227) 25 8/25 #6 6.6 Engineer's Scale (p226) 25 9/8 #7 ASCENT - Practice 5B 50 SINGLE VIEW DRAWINGS 9/13 #8 4-37 Template 100 9/13 #9 4-39 Shaft Support 100 9/13 #10 4-38 Carburetor Gasket 100 9/13 #11 4-36 Gasket 100 9/13 #11 4-36 Gasket 100 9/13 #13 Third Angle Projection Symbol 50 COMPLETED WITH 100% BY 10/12 9/13 #14 Title Block ANSI B 50 COMPLETED WITH 100% BY 10/19 9/13 #15 5-31 Adjustable Fork 100 <td>DATE</td> <td></td> <td>ASSIGNMENT</td> <td>TOTAL</td> <td>YOUR</td>	DATE		ASSIGNMENT	TOTAL	YOUR				
8/16 #2 Signed Kitchen Safety Sheets 0 8/18 #3 6.5 Metric Scales (p225) 25 8/23 #4 Architect Fractional Inch vs Engineer Decimal Inch Comparison 25 8/23 #5 6.7 Architect's Scale (p227) 25 8/25 #6 6.6 Engineer's Scale (p226) 25 9/8 #7 ASCENT - Practice 5B 50 SINGLE VIEW DRAWINGS 9/13 #8 4-37 Template 100 9/13 #9 4-39 Shaft Support 100 9/13 #10 4-38 Carburetor Gasket 100 9/13 #11 4-36 Gasket 100 9/13 #12 4-36 Gasket 100 9/13 #13 Third Angle Projection Symbol 50 COMPLETED WITH 100% BY 10/12 9/13 #14 Title Block ANSI B 50 COMPLETED WITH 100% BY 10/19 9/13 #15 5-31 Adjustable Fork 100 9/13 #16 8-100 Gasket 1	ASSIGNED			POSSIBLE	SCORE				
8/18 #3 6.5 Metric Scales (p225) 25 8/23 #4 Architect Fractional Inch vs Engineer Decimal Inch Comparison 25 8/23 #5 6.7 Architect's Scale (p227) 25 8/25 #6 6.6 Engineer's Scale (p226) 25 9/8 #7 ASCENT - Practice 5B 50 SINGLE VIEW DRAWINGS 9/13 #8 4-37 Template 100 9/13 #9 4-39 Shaft Support 100 9/13 #10 4-38 Carburetor Gasket 100 9/13 #11 4-36 Casket 100 9/13 #12 4-46 Reel Slide 100 9/13 #13 Third Angle Projection Symbol 50 COMPLETED WITH 100% BY 10/12 9/13 #14 Title Block ANSI B 50 COMPLETED WITH 100% BY 10/19 9/13 #15 5-31 Adjustable Fork 100 9/13 #16 8-100 Gasket 100 9/13 #17 5-32 Rocker Arm 100 9/29 #18 6-80 Adjusting Guide 100 9/	8/16	#1	Signed Syllabus	25					
8/23 #4 Architect Fractional Inch vs Engineer Decimal Inch Comparison 25 8/23 #5 6.7 Architect's Scale (p227) 25 8/25 #6 6.6 Engineer's Scale (p226) 25 9/8 #7 ASCENT - Practice 5B 50 SINGLE VIEW DRAWINGS 9/13 #8 4-37 Template 100 9/13 #9 4-39 Shaft Support 100 9/13 #10 4-38 Carburetor Gasket 100 9/13 #11 4-36 Gasket 100 9/13 #12 4-46 Reel Slide 100 9/13 #13 Third Angle Projection Symbol 50 COMPLETED WITH 100% BY 10/12 9/13 #14 Title Block ANSI B 50 COMPLETED WITH 100% BY 10/19 9/13 #15 5-31 Adjustable Fork 100 9/13 #16 8-100 Gasket 100 9/13 #1.6 8-151 Filter (100 points EXTRA CREDIT) 0 MULTIVIEW DRAWINGS 9/29 #18 6-80 Adjusting Guide 100	8/16	#2	Signed Kitchen Safety Sheets	0					
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8/25 #6 6.6 Engineer's Scale (p226) 25 9/8 #7 ASCENT - Practice 5B 50 SINGLE VIEW DRAWINGS 9/13 #8 4-37 Template 100 9/13 #9 4-39 Shaft Support 100 9/13 #10 4-38 Carburetor Gasket 100 9/13 #11 4-36 Gasket 100 9/13 #12 4-46 Reel Slide 100 9/13 #13 Third Angle Projection Symbol 50 COMPLETED WITH 100% BY 10/12 9/13 #14 Title Block ANSI B 50 COMPLETED WITH 100% BY 10/19 9/13 #15 5-31 Adjustable Fork 100 9/13 #16 8-100 Gasket 100 9/13 #16 8-100 Gasket 100 MULTIVIEW DRAWINGS 9/29 #17 5-32 Rocker Arm 100 9/29 #18 6-80 Adjusting Guide 100 9/29 #20 6-86 Base Plate 100 AUXILIARY VIEW DRAWINGS 10/13	8/23	#4	Architect Fractional Inch vs Engineer Decimal Inch Comparison	25					
9/8	8/23	#5	6.7 Architect's Scale (p227)	25					
SINGLE VIEW DRAWINGS 9/13	8/25	#6	6.6 Engineer's Scale (p226)	25					
9/13 #8 4-37 Template 100 9/13 #9 4-39 Shaft Support 100 9/13 #10 4-38 Carburetor Gasket 100 9/13 #11 4-36 Gasket 100 9/13 #12 4-46 Reel Slide 100 9/13 #13 Third Angle Projection Symbol 50 COMPLETED WITH 100% BY 10/12 9/13 #14 Title Block ANSI B 50 COMPLETED WITH 100% BY 10/19 9/13 #15 5-31 Adjustable Fork 100 9/13 #16 8-100 Gasket 100 9/13 #16 8-100 Gasket 100 9/13 E.C.#1 8.151 Filter (100 points EXTRA CREDIT) 0 MULTIVIEW DRAWINGS 9/29 #17 5-32 Rocker Arm 100 9/29 #18 6-80 Adjusting Guide 100 9/29 #19 6-85 Angle Block 100 9/29 #20 6-86 Base Plate 100 10/13 #21 7-43 Angle Bracket 100 10/13 #	9/8	#7	ASCENT - Practice 5B	50					
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9/13	9/13	#9	4-39 Shaft Support	100					
9/13 #12 4-46 Reel Slide 100 9/13 #13 Third Angle Projection Symbol 50 COMPLETED WITH 100% BY 10/12 9/13 #14 Title Block ANSI B 50 COMPLETED WITH 100% BY 10/19 9/13 #15 5-31 Adjustable Fork 100 9/13 #16 8-100 Gasket 100 9/13 E.C.#1 8.151 Filter (100 points EXTRA CREDIT) 0 MULTIVIEW DRAWINGS 9/29 #17 5-32 Rocker Arm 100 9/29 #18 6-80 Adjusting Guide 100 9/29 #19 6-85 Angle Block 100 9/29 #20 6-86 Base Plate 100 AUXILIARY VIEW DRAWINGS 10/13 #21 7-43 Angle Bracket 100 10/13 #22 7-46 Cross Slide Bracket 100 10/13 #23 7-58 Hexagon Slot Support 100 10/13 E.C.#2 7-53 Connecting Bar (100 points EXTRA CREDIT) 0	9/13	#10	4-38 Carburetor Gasket	100					
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COMPLETED WITH 100% BY 10/12 9/13 #14 Title Block ANSI B	9/13	#12	4-46 Reel Slide	100					
9/13 #14 Title Block ANSI B	9/13	#13	Third Angle Projection Symbol	50					
COMPLETED WITH 100% BY 10/19 100 9/13 #15 5-31 Adjustable Fork 100 9/13 #16 8-100 Gasket 100 9/13 E.C.#1 8.151 Filter (100 points EXTRA CREDIT) 0 MULTIVIEW DRAWINGS 9/29 #17 5-32 Rocker Arm 100 9/29 #18 6-80 Adjusting Guide 100 9/29 #19 6-85 Angle Block 100 9/29 #20 6-86 Base Plate 100 MULTIVIEW DRAWINGS 10/13 #21 7-43 Angle Bracket 100 10/13 #22 7-46 Cross Slide Bracket 100 10/13 #23 7-58 Hexagon Slot Support 100 10/13 E.C.#2 7-53 Connecting Bar (100 points EXTRA CREDIT) 0			COMPLETED WITH 100% BY 10/12						
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MULTIVIEW DRAWINGS 9/29 #17 5-32 Rocker Arm 100 9/29 #18 6-80 Adjusting Guide 100 9/29 #19 6-85 Angle Block 100 9/29 #20 6-86 Base Plate 100 AUXILIARY VIEW DRAWINGS 10/13 #21 7-43 Angle Bracket 100 10/13 #22 7-46 Cross Slide Bracket 100 10/13 #23 7-58 Hexagon Slot Support 100 10/13 E.C.#2 7-53 Connecting Bar (100 points EXTRA CREDIT) 0	9/13	#16	8-100 Gasket	100					
9/29 #17 5-32 Rocker Arm 100 9/29 #18 6-80 Adjusting Guide 100 9/29 #19 6-85 Angle Block 100 AUXILIARY VIEW DRAWINGS 10/13 #21 7-43 Angle Bracket 100 10/13 #22 7-46 Cross Slide Bracket 100 10/13 #23 7-58 Hexagon Slot Support 100 10/13 E.C.#2 7-53 Connecting Bar (100 points EXTRA CREDIT) 0	9/13	E.C.#1	8.151 Filter (100 points EXTRA CREDIT)	0					
9/29 #18 6-80 Adjusting Guide 100 9/29 #19 6-85 Angle Block 100 AUXILIARY VIEW DRAWINGS 10/13 #21 7-43 Angle Bracket 100 10/13 #22 7-46 Cross Slide Bracket 100 10/13 #23 7-58 Hexagon Slot Support 100 10/13 E.C.#2 7-53 Connecting Bar (100 points EXTRA CREDIT) 0									
9/29 #19 6-85 Angle Block 100 AUXILIARY VIEW DRAWINGS 10/13 #21 7-43 Angle Bracket 100 10/13 #22 7-46 Cross Slide Bracket 100 10/13 #23 7-58 Hexagon Slot Support 100 10/13 E.C.#2 7-53 Connecting Bar (100 points EXTRA CREDIT) 0	9/29	#17	5-32 Rocker Arm	100					
9/29 #20 6-86 Base Plate 100 AUXILIARY VIEW DRAWINGS 10/13 #21 7-43 Angle Bracket 100 10/13 #22 7-46 Cross Slide Bracket 100 10/13 #23 7-58 Hexagon Slot Support 100 10/13 E.C.#2 7-53 Connecting Bar (100 points EXTRA CREDIT) 0	9/29	#18	6-80 Adjusting Guide	100					
AUXILIARY VIEW DRAWINGS 10/13 #21 7-43 Angle Bracket 100 10/13 #22 7-46 Cross Slide Bracket 100 10/13 #23 7-58 Hexagon Slot Support 100 10/13 E.C.#2 7-53 Connecting Bar (100 points EXTRA CREDIT) 0	9/29	#19	6-85 Angle Block	100					
10/13 #21 7-43 Angle Bracket 100 10/13 #22 7-46 Cross Slide Bracket 100 10/13 #23 7-58 Hexagon Slot Support 100 10/13 E.C.#2 7-53 Connecting Bar (100 points EXTRA CREDIT) 0	9/29	#20	6-86 Base Plate	100					
10/13 #22 7-46 Cross Slide Bracket 100 10/13 #23 7-58 Hexagon Slot Support 100 10/13 E.C.#2 7-53 Connecting Bar (100 points EXTRA CREDIT) 0									
10/13 #23 7-58 Hexagon Slot Support 100 10/13 E.C.#2 7-53 Connecting Bar (100 points EXTRA CREDIT) 0	10/13	#21	7-43 Angle Bracket	100					
10/13 E.C.#2 7-53 Connecting Bar (100 points EXTRA CREDIT) 0	10/13	#22	7-46 Cross Slide Bracket	100					
	10/13	#23	7-58 Hexagon Slot Support	100					
	10/13	E.C.#2	7-53 Connecting Bar (100 points EXTRA CREDIT)	0					
10/13 E.C.#3 7-59 Dovetail Bracket (100 points EXTRA CREDIT) 0	10/13	E.C.#3	7-59 Dovetail Bracket (100 points EXTRA CREDIT)	0					
FULL WORKING DRAWINGS			FULL WORKING DRAWINGS						
11/3 #24 8-100 Gasket WD (PRINT) 100	11/3	#24	8-100 Gasket WD (PRINT)	100					
11/3 #25 8-83 Adjusting Table Support (VISUAL CHECKOFF) 100	11/3	#25	8-83 Adjusting Table Support (VISUAL CHECKOFF)	100					
SECTION VIEW DRAWINGS									
11/10 #26 9-35 Shaft Base WD (PRINT) 100	11/10	#26	9-35 Shaft Base WD (PRINT)	100					
11/15 E.C.#4 9-51 Caster WD (100 points EXTRA CREDIT - PRINT)	11/15	E.C.#4	9-51 Caster WD (100 points EXTRA CREDIT - PRINT)	0					

11/17	E.C.#5	Reverse Engineering: Flanged Support	0	
		(100 points EXTRA CREDIT -		
		METRIC, PART IS 1:2 SCALE, WD PRINT 1:1)		
		Total Points Possible:	1975	

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

Revised 6/9/2021 GJS