

## DDGT110 TECHNICAL DRAWING FUNDAMENTALS - FALL 2025 ASSIGNMENT LIST

DATE	?
8/25       1       Signed Syllabus       25         8/25       2       Signed Kitchen Safety Sheets       25         9/3       3       6.5 Metric Scales (p225)       25         9/8       4       Architect Fractional Inch vs Engineer Decimal Inch       25         9/8       5       6.7 Architect's Scale (p227)       25         9/10       6       6.6 Engineer's Scale (p226)       25         9/17       7       ASCENT - Practice 5B       100         SINGLE VIEW DRAWINGS         9/22       8       4-37 Template       100         9/22       9       4-39 Shaft Support       100         9/22       10       4-38 Carburetor Gasket       100         9/22       11       4-36 Gasket       100         9/22       11       4-36 Gasket       100         9/22       12       4-46 Reel Slide       100         9/22       13       Third Angle Projection Symbol       50         COMPLETED WITH 100% BY 10/15         9/22       14       Title Block ANSI B       50         COMPLETED WITH 100% BY 10/22         9/22       15       5-31 Adjustable Fork       100         <	`
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9/3       3       6.5 Metric Scales (p225)       25         9/8       4       Architect Fractional Inch vs Engineer Decimal Inch       25         9/8       5       6.7 Architect's Scale (p227)       25         9/10       6       6.6 Engineer's Scale (p226)       25         9/17       7       ASCENT - Practice 5B       100         SINGLE VIEW DRAWINGS         9/22       8       4-37 Template       100         9/22       9       4-39 Shaft Support       100         9/22       10       4-38 Carburetor Gasket       100         9/22       11       4-36 Gasket       100         9/22       12       4-46 Reel Slide       100         9/22       13       Third Angle Projection Symbol       50         COMPLETED WITH 100% BY 10/15         9/22       14       Title Block ANSI B       50         COMPLETED WITH 100% BY 10/22         9/22       15       5-31 Adjustable Fork       100         9/22       16       8-100 Gasket       100         9/22       EC1       8.151 Filter (100 points EXTRA CREDIT)       0         MULTIVIEW DRAWINGS         10/8       17 <td></td>	
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COMPLETED WITH 100% BY 10/15   50   50   COMPLETED WITH 100% BY 10/22   5 -31 Adjustable Fork   100   9/22   16   8-100 Gasket   100   9/22   EC1   8.151 Filter (100 points EXTRA CREDIT)   0   MULTIVIEW DRAWINGS   10/8   17   5-32 Rocker Arm   100   10/8   18   6-80 Adjusting Guide   100	
9/22       14       Title Block ANSI B COMPLETED WITH 100% BY 10/22       50         9/22       15       5-31 Adjustable Fork       100         9/22       16       8-100 Gasket       100         9/22       EC1       8.151 Filter (100 points EXTRA CREDIT)       0         MULTIVIEW DRAWINGS         10/8       17       5-32 Rocker Arm       100         10/8       18       6-80 Adjusting Guide       100	
COMPLETED WITH 100% BY 10/22   9/22   15   5-31 Adjustable Fork   100   9/22   16   8-100 Gasket   100   9/22   EC1   8.151 Filter (100 points EXTRA CREDIT)   0	
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9/22     EC1     8.151 Filter (100 points EXTRA CREDIT)     0       MULTIVIEW DRAWINGS       10/8     17     5-32 Rocker Arm     100       10/8     18     6-80 Adjusting Guide     100	
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10/8       17       5-32 Rocker Arm       100         10/8       18       6-80 Adjusting Guide       100	
10/8 18 6-80 Adjusting Guide 100	
10/8 19 6-85 Angle Block 100	
10/8 20 6-86 Base Plate 100	
AUXILIARY VIEW DRAWINGS	
10/20 21 7-43 Angle Bracket 100	
10/20 22 7-46 Cross Slide Bracket 100	
10/20 23 7-58 Hexagon Slot Support 100	
10/20 EC2 7-53 Connecting Bar (100 points EXTRA CREDIT) 0	
10/20 EC3 7-59 Dovetail Bracket (100 points EXTRA CREDIT) 0	
FULL WORKING DRAWINGS	
11/12 24 8-100 Gasket WD (PRINT) 100	
11/12 25 8-83 Adjusting Table Support (VISUAL CHECKOFF) 100	
SECTION VIEW DRAWINGS	
11/17 26 9-35 Shaft Base WD (PRINT) 100	
11/19 EC4 9-51 Caster WD (100 points EXTRA CREDIT - PRINT) 0	
Total Points Possible: 2050	

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 8/5/2025 GS