



DIGITAL DESIGN GRAPHICS TECHNOLOGY - DDGT 121

Spring 2018 ASCENT Reading Participation Assignments

Inventor - Intro to Solid Modeling 2018

| DATE DUE | ASSIGNMENT | Total Possible | Your Score |
|----------|---------------------------------------|----------------|------------|
| 1/24 | Ch1 Introduction to Autodesk Inventor | 10 | |
| 1/24 | Ch2 Creating the Base Feature | 10 | |
| 1/25 | Ch3 Additional Sketching Tools | 10 | |
| 1/25 | Ch4 Advanced Sketch Editing Tools | 10 | |
| 1/29 | Ch5 Sketched Secondary Features | 10 | |
| 1/29 | Ch6 Creating Pick and Place Features | 10 | |
| 1/30 | Ch7 Work Features | 10 | |
| 1/30 | Ch8 Equations | 10 | |
| 1/31 | Ch9 Additional Features | 10 | |
| 1/31 | Ch10 Model and Display Manipulation | 10 | |
| 2/1 | Ch11 Fixing Problems | 10 | |
| 2/1 | Ch12 Sweep Features | 10 | |
| 2/5 | Ch13 Loft Features | 10 | |
| 2/5 | Ch14 Duplication Tools | 10 | |
| 2/6 | Ch15 Feature Relationships | 10 | |
| 2/6 | Ch16 Assembly Environment | 10 | |
| 2/7 | Ch17 Joint Connections | 10 | |
| 2/7 | Ch18 Manipulating Assembly Display | 10 | |
| 2/8 | Ch19 Model Information | 10 | |
| 2/8 | Ch20 Presentation Files | 10 | |
| 2/12 | Ch21 Assembly Tools | 10 | |
| 2/12 | Ch22 Assembly Parts and Features | 10 | |
| 2/13 | Ch23 Assembly Bill of Materials | 10 | |
| 2/13 | Ch24 Working With Projects | 10 | |
| 2/14 | Ch25 Drawing Basics | 10 | |
| 2/14 | Ch26 Detailing Drawings | 10 | |
| 2/15 | Ch27 Drawing Annotations | 10 | |
| 2/15 | Ch28 Customizing Autodesk Inventor | 10 | |
| | Total Points Possible: | 280 | |

*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 1/9/2018 GJS v1.0