Date	Week	Lectures/ Deadlines and Holidays	Discussion Boards/ Project Assignments	Exams/Practice Theory Tests
4/12	1	<ul> <li>a) Introduction to the Class / Review syllabus - Browse over the Canvas website.</li> <li>Lecture:</li> <li>b) Chapter 1: Creating a Worksheet and a Chart</li> <li>c) Read: Getting to Know Microsoft Office Versions</li> <li>Friday, April 16: Last date to drop with a refund/no fee owed.</li> </ul>	<ol> <li>Board: Getting to Know Each Other –         (Discussion Board)         Part 1-2 due by Friday,         4/16 by 11:59 pm.         Part 3 due by Sunday,         4/18 by 11:59 pm</li> <li>SAM Training &amp; Project (CH1) due by Monday,         4/19 by 11:59 pm</li> </ol>	Practice Theory Test (CH1) due on <b>Monday</b> , <b>4/19</b> by 11:59 pm
4/19	2	<ul> <li>Lecture:</li> <li>a) Chapter 2: Formulas, Functions, and Formatting</li> <li>b) Chapter 3: Working with Large Worksheets, Charting, and What-If Analysis</li> <li>Wednesday, April 21: Last date to drop this class without a "W".</li> </ul>	SAM Training & Project (CH2&3) due by <b>Monday</b> , <b>4/26</b> by 11:59 pm	Practice Theory Test (CH2&3) due by <b>Monday</b> , <b>4/26</b> by 11:59 pm
4/26	3	<ul> <li>a) Lecture:     Chapter 4: Financial Functions, Data Tables,     and Amortization Schedules</li> <li>b) Chapter 5: Working with Multiple Worksheets     and Workbooks</li> </ul>	SAM Training & Project (CH4&5) by due by <b>Monday, 5/3</b> by 11:59 pm	Practice Theory Test (CH4&5) due by <b>Monday</b> , <b>5/3</b> by 11:59 pm

Date	Week	Lectures/ Deadlines and Holidays	Discussion Boards/ Project Assignments	Exams/Practice Theory Tests
5/3	4	Lecture: Chapter 6: Creating, Sorting, and Querying a Table	SAM Training & Project (CH6) due by Monday, 5/10 by 11:59 pm	Practice Theory Test (CH6) due by Monday, 5/10 by 11:59 pm  Exam #1 (CH1-5): (Open Thursday through Sunday)
5/10	5	Lecture: a) Chapter 7: Creating Templates, Importing Data, and Working with SmartArt, Images, and Screenshots	<ol> <li>Board-WK6 -         (Discussion Board)         Part 1-2 due by Friday,         5/14 by 11:59 pm.         Part 3 due by Sunday,         5/16 by 11:59 pm</li> <li>SAM Training &amp; Project (CH7) due by Monday,         5/17 by 11:59 pm</li> </ol>	Practice Theory Test (CH7) due by <b>Monday</b> , <b>5/17</b> by 11:59 pm
5/17	6	Lecture: a) Chapter 8: Working with Trendlines, PivotTables, PivotCharts, and Slicers b) Chapter 9: Formula Auditing, Data Validation, and Complex Problem Solving	SAM Training & Project (CH8&9) due by <b>Monday</b> , <b>5/24</b> by 11:59 pm	Practice Theory Test (CH8&9) due by <b>Monday</b> , <b>5/24</b> by 11:59 pm

Date	Week	Lectures/ Deadlines and Holidays	Discussion Boards/ Project Assignments	Exams/Practice Theory Tests
5/24	7	Lecture: Chapter 10: Data Analysis with Power Tools and Creating Macros  Monday, May 24: Last date to drop with a "W"	1. Board-WK7 - (Discussion Board) Part 1-2 due by Friday, 5/28 by 11:59 pm. Part 3 due by Sunday, 5/30 by 11:59 pm 2. SAM Training & Project (CH10) due by Monday, 5/31 by 11:59 pm	Practice Theory Test (CH10) due by <b>Monday</b> , <b>5/31</b> by 11:59 pm  All the Practice Theory Tests will close by <b>Wednesday</b> , <b>6/2</b> .
5/31	8	Monday, May 31 – Memorial Day Holiday (No Class)  Chapter 11: User Interfaces, Visual Basic for Applications (VBA), and Collaboration Features	SAM Training Project (CH11) due by <b>Monday, 6/7</b> by 11:59 pm	Practice Theory Test (CH11) due by Monday, 6/7 by 11:59 pm  Exam #2 (CH6-10): (Open Thursday through Sunday)  Final Theory Exam: Thursday 10:00 am to Sunday 11:59 pm (Chapters 1-10)

This class runs from Monday, April 12 through Monday, June 7, 2021

**Dropping a Class** If you stop attending a class (or wish to drop a class) on or before May 24, 2021, you must drop the class yourself - officially - over the internet. Failure to do so may result in a grade of "F" in that class.