# **Syllabus:** Excel Skills for Certification Course

Dates	Topics covered	Assignment
Live Training:	Objective group 1:	- Course introduction
Friday, September 20th	Manage worksheets	- Excel basic skills test
4 pm to 6 pm	and workbooks	- Class lecture
		- In-class practice exercises
Week 1: Monday, September 23 <sup>rd</sup>	Objective group 1:	- Response to Excel survey on website
to Sunday, September 29th	Manage worksheets	- Read MO-200 Study Guide: Objective 1.1 and 1.2,
	and workbooks	pages 1-17
		Complete video lessons and practice exercises
		MOS Objective 1.1 Import data into workbooks (part 1)
		MOS Objective 1.1 Import data into workbooks (part 2)
		MOS Objective 1.2 Navigate within workbooks (part 1)
		MOS Objective 1.2 Navigate within workbooks (part 2)
		- Complete and upload Objective Group 1.1 and 1.2 practice
		files
Week 2: Monday, September 30 <sup>th</sup>	Objective group 1:	- Read MO-200 Study Guide: Objective 1.3, pages 18-26
to Sunday, October 6th	Manage worksheets	Complete video lessons and practice exercises:
	and workbooks	MOS Objective 1.3 Format worksheets and workbooks (part
		1)
		MOS Objective 1.3 Format worksheets and workbooks (part
		2)
Week 3: Monday, October 7th to	Objective group 1:	- Read MO-200 Study Guide: Objective 1.4, pages 27-36
Sunday, October 13th	Manage worksheets	Complete video lessons and practice exercises:
	and workbooks	MOS Objective 1.4 Customize options and views (part 1)
		MOS Objective 1.4 Customize options and views (part 2)
Week 4: Monday, October 14th to	Objective group 1:	- Read MO-200 Study Guide: Objective 1.5, pages 37-52
Sunday, October 20th	Manage worksheets	Complete video lessons and practice exercises:
	and workbooks	MOS Objective 1.5 Customize options and views (part 1)
		MOS Objective 1.5 Customize options and views (part 2)
Week 5: Monday, October 21st to	Objective group 2:	- Read MO-200 Study Guide: Objective 2, pages 53-86
Sunday, October 27th	Manage data cells and	Complete video lessons and practice exercises:
	ranges	MOS Objective 2.1 Manipulate data in worksheets (part 1)
		MOS Objective 2.1 Manipulate data in worksheets (part 2)
		MOS Objective 2.2 Format cells and ranges
		MOS Objective 2.3 Define and reference named ranges
		MOS Objective 2.4 Summarize data visually

Live Training: Friday, October 25th 4 pm to 6 pm	Weeks 1-5 Review	- Class lecture - Introduction to PivotTables - In-class practice exercises - Quiz 1: Week 1-5
Week 6: Monday, October 28 <sup>th</sup> to Sunday, November 3 <sup>rd</sup>	Objective group 3: Manage tables and table data	- Read MO-200 Study Guide: Objective 3, pages 87-106 Complete video lessons and practice exercises: Complete video lessons and practice exercises: MOS Objective 3.1 Create and format tables MOS Objective 3.2 Modify tables MOS Objective 3.3 Filter and sort table data
Week 7: Monday, November 4 <sup>th</sup> to Sunday, November 10 <sup>th</sup>	Objective group 4: Perform operations using formulas and function Objective group 5: Format charts	- Read the MO-200 Study Guide: Object 4, pages 107-128 Complete video lessons and practice exercises: MOS Objective 4.1 Insert references in formulas MOS Objective 4.2 Calculate and transform data by using functions MOS Objective 4.3 Format and modify text by using functions
Week 8: Monday, November 11 <sup>th</sup> to Thursday, November 14 <sup>th</sup>	Objective group 5: Format charts	- Read the MO-200 Study Guide: Object 5, pages 129-137 Complete video lessons and practice exercises: MOS Objective 5.1 Create charts MOS Objective 5.2 Modify charts MOS Objective 5.3 Format charts
Live Training: Friday, November 15th 4 pm to 6 pm	Review Objectives 1-5 How to add Excel skills to your resume	- Quiz 2, Objectives 4-5 - MO-200 practice test (timed) Minimum passing score: 80%

MO-200 Certification Exam – Times and locations TBD November 18<sup>th</sup> to November 22<sup>nd</sup>

MOS Study Guide: Exam MO-200

The study guide covers five objective groups.

Objective Group 1: Manage worksheets and workbooks

#### Import data into workbooks

- 1.1 Navigate within workbooks
- 1.2 Format worksheets and workbooks
- 1.3 Customize options and views
- 1.4 Configure content for collaboration

## Objective Group 2: Manage data cells and ranges

- 2.1 Manipulate data in worksheets
- 2.2 Format cells and ranges
- 2.3 Define and reference named ranges
- 2.4 Summarize data visually

## Objective Group 3: Create tables

- 3.1 Create and format tables
- 3.2 Modify tables
- 3.3 Filter and sort table data

Objective Group 4: Perform operations by using formulas and functions

- 4.1 Insert references in formulas
- 4.2 Calculate and transform data by using functions
- 4.3 Format and modify text by using functions

### Objective Group 5: Manage charts

- 5.1 Create charts
- 5.2 Modify charts
- 5.3 Format charts

#### **Exam details**

The MO-200 exam consists of 5 to 6 projects. Each project will have 5 to 6 tasks that must be completed. In total, you can expect around 30 questions (or tasks) on the exam. You will have 50 minutes to complete it and achieve a minimum score of at least 700 out of 1,000 points.

