Module 12 : AVERAGEIFS Function

12.1 AVERAGEIFS Function in Excel

The AVERAGEIFS function is similar to the AVERAGE function in that it returns the arithmetic mean of a particular set of numbers.

The difference is that it will only include numbers that meet multiple criteria.
The formula for AverageIFS is the following:=AVERAGEIFS(average_range,criteria_range1, criteria1, [criteria_range2, criteria 2].

The average range is the cells you want to be taken into account for the analysis.

The criteria_range is where you define the range you want to be taken into account. Criteria_range1 is required, but the ones following are optional. The criteria are in the form of numbers, expressions, cell references, or text. Some examples could be “32,” or “>32”.

12.2 Video Instruction

How to use the AVERAGEIFS Function in Excel – 2m 12s

12.3 Task

Estimated Time: 20 minutes Download the worksheet that accompanies this video by clicking below. Once downloaded practise using the AVERAGEIFS function in Excel using the video above as a reference.

Download Worksheet

Option #2: Worksheet without formula
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