

Webinar on


Excel For Real Estate

Date : August 25, 2021

• Areas Covered

- Calculate available housing inventory based on 3, 6, or 12 months of data
- Calculate the buyer's final discount on the sale price
- Calculate the % of distressed homes
- Calculate Price per Square Foot
- Calculate % of price increase Year over Year, Qtr over Qtr
- View a Pivot report process on current real estate data
- View Sample Report Layouts created in Excel





This course will demonstrate how to use Excel to perform custom calculations based on the topic of housing data analysis.

PRESENTED BY:

Andy Lanning - has 25+ years of experience teaching computer software in the corporate and university environments. She teaches basic to advanced levels in most Microsoft Office programs. She is adjunct faculty at Boise State University, since 1994 to present, where she specializes in computer training for the Center for Professional Development.

Date : August 25, 2021

Time : 02 : 00 PM EST

Duration : 60 Minutes

Price: \$149

Webinar Description

This course will demonstrate how to use Excel to perform custom calculations based on the topic of housing data analysis. The attendees will learn the formula language and become comfortable with how to create any calculation.

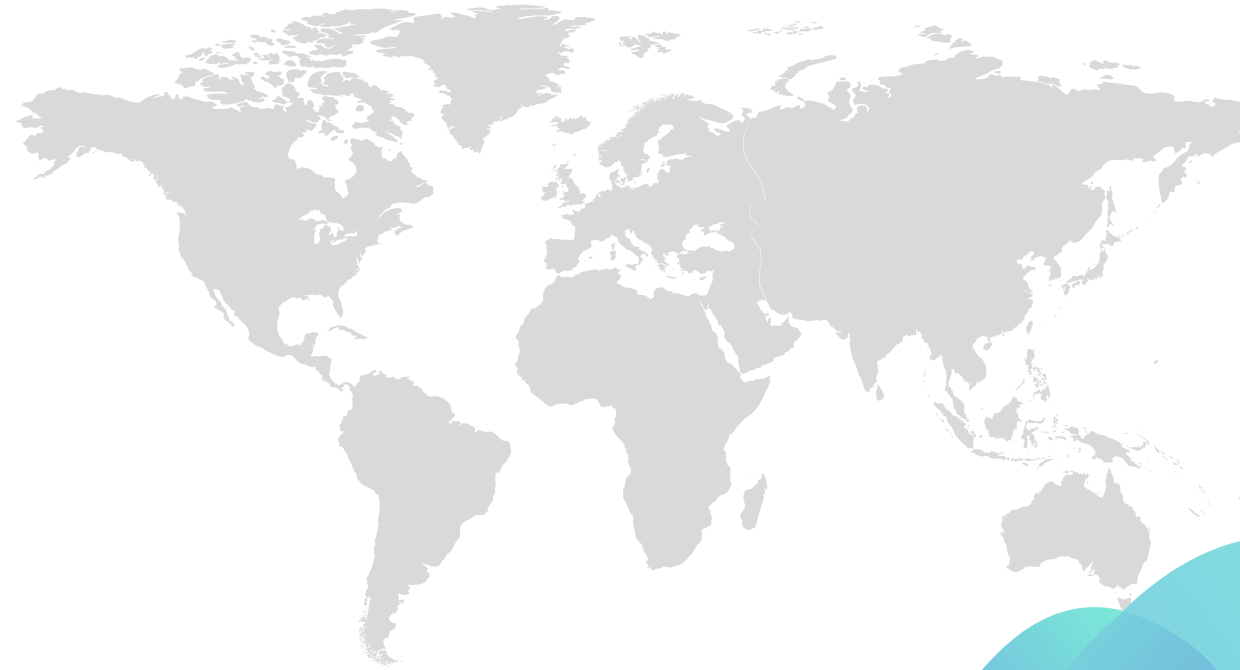
The attendees will also observe a Pivot Table process using the same housing data and then a final presentation of that data in a publish-worthy report layout.

The real estate industry has specific calculations that show trends in housing markets. This course will show how to use Excel to get those answers.



Who Should Attend ?

Realtors, RE Brokers, anyone in the real estate capacity.



Why Should You Attend ?

Do you work in the real estate industry and find yourself stumped by the volumes of data available? You might be asking what can you do with it?

This webinar will solve those questions and provide some ideas along with examples using “real” housing data and calculations.



To register please visit:

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