Residential Real Estate Financial Analysis

3 State of Hawaii CE Credits: Approved

Residential Real Estate Financial Analysis is designed for residential agents who want to expand their business to include selling single-family homes, condos, duplexes, four-plexes, or small commercial properties to investors. This course is for residential agents interested in the commercial arena, new commercial agents looking to enhance their basic financial analysis skills, and private investors who want to learn basic financial analysis skills to apply to their investment portfolio.

Using custom Excel spreadsheets, students learn time value of money (TVM) and the measures of investment performance regularly used to analyze investment properties. Residential Real Estate Financial Analysis serves as your introduction to the CCIM Cash Flow Model and its applications to make decisions based on wise investment fundamentals.

The course explains the impact of leverage on an investment and concludes with a case study involving a couple looking to purchase a single-family home as a rental property. Students use the case study to calculate the investment property's projected revenues and expenses and provide clients with a detailed financial pro forma to make an informed decision on whether to move forward with the purchase.

Upon completion of this course you will be able to:

- Explain the impact of loan to value (LTV) on equity yield
- Calculate investment performance using gross rent multiplier; capitalization rate; before tax cash-on-cash; internal rate of return (IRR); and net present value (NPV)

Participants receive custom Excel spreadsheets that can be used for future analyses.

YOU MUST BE VISIBLE THE ENTIRE TIME TO RECEIVE CE CREDIT.



Instructor: Joe Fisher, CCIM
CCIM Institute National Instructor
Former CCIM Institute President

LOCATION: Zoom: you will receive your link after

payment is received.

DATE & TIME: May, 14, 2021, 8:45am-1:00pm

REGISTER: www.ccimhawaii.org

CCIM Chapter

CHAPTER MEMBER PRICE: \$50 NON MEMBER PRICE: \$60