

## Driving ROI in Real Estate with AI Workflows (120 min)

**Instructors:** [Cayman N. Seagraves, Ph.D.](#) | [cayman-seagraves@utulsa.edu](mailto:cayman-seagraves@utulsa.edu)

Finance & Real Estate Professor, [The University of Tulsa](#)

Meagan McCollum, Ph.D. | [meagan-mccollum@utulsa.edu](mailto:meagan-mccollum@utulsa.edu)

Director, [Center for Real Estate Studies](#)

Associate Professor of Finance, The University of Tulsa

### Training Structure

**Session Goal:** Build repeatable, efficient, and scalable processes for individuals and teams that directly enhance profitability, reduce friction, and create long-term competitive advantage across residential and commercial real estate operations.

### Agenda (120 min):

#### 1. Executive context (20 min):

- Defining ROI in AI: Time saved vs. Deal velocity vs. Quality improvement
- The "Workflow" Concept: Chaining multiple AI tasks together for complete outcomes
- Buy vs. Build: When to use custom workflows vs. off-the-shelf software
- Safe usage: Quality Control (QC) checkpoints in automated workflows

#### 2. Setup for performance (25 min):

- Process Mapping: Identifying bottlenecks in your Deal Cycle (Lead -> Close)
- "Standard Operating Procedures" (SOPs) as Prompt Chains
- Building a "Context Library": Storing team bios, past deal examples, and brand voice guidelines for consistent output
- Integrating AI into everyday business tasks without over-engineering

#### 3. Advanced usage (30 min):

- **Deal Sourcing:** Automating the "first pass" review of listings and leads
- **Transaction Management:** AI workflows for contract review, due diligence checklists, and timeline management
- **Marketing & Client Experience:** Personalizing outreach at scale (e.g., "Just Sold" campaigns that sound human)
- **Operations:** Streamlining tenant communications, vendor coordination, and property management tasks

#### 4. Guided practice & implementation (45 min):

- Working through real-world AI use cases together via guided examples
- Using example documents to help set up personalized projects and custom instructions
- Next steps for staying up-to-date and continuing education

### Participant prerequisites:

- Laptop + stable Wi-Fi on-site

- A basic account already set up on at least one LLM platform (e.g., [ChatGPT](#) / [Claude](#)). A Pro-tier subscription is *not* required for this workshop.
- Example documents (leases, contracts, market data): We will provide some examples, but it is highly beneficial to bring 2-3 of your own documents related to a project you are currently working on where you need AI assistance.