



**ILLINOIS
REALTORS®**
LICENSING &
TRAINING CENTER

Presented by: **Metro East Real Estate Academy**
Location: 1254 University Drive (Second Floor) Edwardsville, IL 62025

75 Hour PRE-License Course

Tuition Fee: **\$575**

Course Dates: **July 10-31, 2024**
Monday, Wednesday & Friday Only

Instructor: **Brandi Morrison**
618-977-5490

Course Time: **9am – 5:30pm**

brandimorrison@kw.com

Course Description:

60-Hour Illinois Real Estate Broker Pre-License Topics (513.001835)

This course mixes presentation of facts, concepts and key terms with real-life scenarios to illustrate the topics being taught, as well as opportunities for assessment to help you apply your new knowledge.

15-Hour Illinois Broker Applied Real Estate Principles (513.001606)

Students will participate in interactive lessons with an instructor to apply knowledge learned in the Illinois Real Estate Broker Pre-License Topics Course. To qualify for an Illinois Real Estate Broker License in the State of Illinois, you must be at least 18 years old, a high school graduate or equivalent (G.E.D.), successfully complete the required 75 hours of coursework and pass the state licensing exam. After completing this course, you will have successfully met all of the state's education requirements (75 Hours) and will qualify to sit for the Illinois State and National Real Estate Broker License exam.

ZOOM Student Registration & Payment:

(Must be logged in to Zoom entire class)

metroeastre.com

IN-PERSON Student Registration & Payment:

(Complete information below)

Metro East Real Estate Academy

Email completed form to: brandimorrison@kw.com

A secure payment link will be emailed upon confirmation of registration.

HYBRID	REGISTRATION FORM	July 10-31, 2024
Name:	_____	
Address:	_____	

Email:	_____	
Phone:	_____	
<p><i>NOTE: If you require special accommodations due to a disability, please describe the accommodation(s) requested:</i></p> <p>_____</p>		

BOOKS may be picked up (at the above location) once payment has been verified OR on the first day of class.