

Real Estate (RE) Minor

The real estate market is larger than the stock market or the bond market and its performance has direct or indirect implications on the overall economy and on the financial wellbeing of almost every individual. The real estate minor enables students to gain broad understanding of this sizable and important market and as a result compete for jobs in many real estate related careers such as banking, insurance, real estate management, real estate investment, real estate development, real estate brokerage, real estate appraisal and more.

15 credit hours (9 credits required courses, 6 credits elective courses)

Required Courses (must take all courses)

Course Code	Course Name	PreReq's	Credits
FIN 3100	Real Estate Development	ACCT 2010	3
FIN 4800	Real Estate Finance	FIN 3250 and advanced business standing	3
FIN 4810	Real Estate Investment	FIN 4800 and advanced business standing	3
Total			9

Advanced Business Electives

Course Code	Course Name	PreReq's	Credits
3000+	Any Approved Elective Course	Varies	3
3000+	Any Approved Elective Course	Varies	3
Total			15

Approved Electives

Course Code	Course Name	PreReq's	Credits
ACCT 3100	Financial Statement Analysis	ACCT 2010, ACCT 2020, and FIN 3250 (or equivalent) or concurrent enrollment, sophomore class standing	3
FIN 3310	Investment Management	FIN 3250 and advanced business standing	3
FIN 3520	Financial Markets	FIN 3250, STAT 2010 or 2050 or 2070, and advanced business standing	3
FIN 4510	Bank Management	FIN 3250 and advanced business standing	3
FIN 4540	Banking Policy	FIN 4510 or concurrent enrollment FIN 4510	3
FIN 4710	Risk Management	FIN 3250, IMGT 1400 and advanced business standing	3
MGT 4350	Commercial Law	MGT 1040 or equivalent and junior class standing	3
MGT 4600	Advanced Internship in Business	MKT 3210, MGT 3210, FIN 3250, ACCT 2010; Advanced Business standing, approved internship through the Peter M. & Paula Green Johnson Student Success Center	1-4

Note: Additional options for electives may be available. Consult your advisor for more options