

Computer Engineering: VLSI and Integrated Circuits Concentration
Computer Engineering Electives
Degree Total: 0-3 credits

Course Number	Course Title	Credits	Prerequisites	Terms
ECE 101	Foundations in ECE	1		F, S
ECE 312	Linear System Analysis II	3	ECE311 with a C or higher	S
ECE 395 ¹	Independent Study	1-3		F, S, SS
IDEA 310L	Design Thinking Toolbox: Creating Things that	2	IDEA210, may be registered concurrently	F

¹ A total of 3 credits of Independent Study may apply towards degree requirements. This includes credits awarded for ECE395 and ECE495 combined.