

Ming Hsieh Department of Electrical Engineering

Area Courses Mixed-Signal Integrated Circuits

Fall

Spring EE 448L Communication Electronics

EE 479 Analog Integrated Circuit Design

EE 536a Mixed-Signal Integrated Circuit Design

EE 448L or EE 479

EE 536b Mixed-Signal Integrated Circuit Design <u>EE 536a</u> Summer

EE 505 Analog, Mixed-Signal and RF Integrated-Circuit Tape-Out EE 536a

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EE 477L MOS VLSI Circuit Design	EE 577ab VLSI System Design
	EE 477L

EE 507 Micro- and Nano-Fabrication Technology	EE 508 Nano-Fabrication Lithography
EE 537 Modern Solid-State Devices	EE 599 Advanced Transistor Physics and Technologies

	Legend	
Grouping		
i.	EE 000 Course Title	
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1	Prerequisite Courses	
۰.	Corequisite Courses	

This chart shows course relationships

Please check the University Catalogue for specific course details including any recommended prepatory courses and Degree Requirements