

HKN Tutoring Hours

Find the course you need help with on the left, then look on the right for when someone can help!

Tutoring will be held in MEB 426 or on zoom at <https://miami.zoom.us/j/93189349975>

Hours are EST within the time frame 8 am - 8 pm

For the most updated information follow HKN on FaceBook: <https://www.facebook.com/umhkn/>

Questions? Email umiami.hkn@gmail.com

Course	Monday	Tuesday	Wednesday	Thursday	Friday
ECE 110: Introduction to Innovation					
ECE 111: Introduction to Engineering I	Aijalon Kilpatrick, 10:30 - 12:00 Sam Kaczynski, 11:30 - 12:30	Andrew Kraynak, 11:30 - 12:30	Katrina Kostenko, 10:00 - 11:00 (Zoom only)	Hannah Lerner, 11:00 - 12:30 Curtiss Oakley, 12:30 - 2:30	
ECE 112: Introduction to Engineering II	Aijalon Kilpatrick, 10:30 - 12:00 Sam Kaczynski, 11:30 - 12:30	Andrew Kraynak, 11:30 - 12:30	Katrina Kostenko, 10:00 - 11:00 (Zoom only)	Hannah Lerner, 11:00 - 12:30 Curtiss Oakley, 12:30 - 2:30	
ECE 118: Introduction to Programming	Aijalon Kilpatrick, 10:30 - 12:00	Andrew Kraynak, 11:30 - 12:30	Katrina Kostenko, 10:00 - 11:00 (Zoom only)	Curtiss Oakley, 12:30 - 2:30	Felipe Rangel, 2:00 - 3:00
ECE 201: Electrical Circuit Theory	Aijalon Kilpatrick, 10:30 - 12:00 Sam Kaczynski, 11:30 - 12:30		Brett Nemetz, 1:00 - 2:00	Hannah Lerner, 11:00 - 12:30 Curtiss Oakley, 12:30 - 2:30	
ECE 202 (305): Electronics I	Aijalon Kilpatrick, 10:30 - 12:00		Brett Nemetz, 1:00 - 2:00	Hannah Lerner, 11:00 - 12:30 Curtiss Oakley, 12:30 - 2:30	
ECE 203 (204): Electrical Circuits Laboratory	Aijalon Kilpatrick, 10:30 - 12:00		Brett Nemetz, 1:00 - 2:00	Hannah Lerner, 11:00 - 12:30 Curtiss Oakley, 12:30 - 2:30	
ECE 206 (307): Circuits Signals and Systems			Brett Nemetz, 1:00 - 2:00	Hannah Lerner, 11:00 - 12:30	
ECE 211 (304): Logic Design	Aijalon Kilpatrick, 10:30 - 12:00 Sam Kaczynski, 11:30 - 12:30	Andrew Kraynak, 11:30 - 12:30	Brett Nemetz, 1:00 - 2:00	Hannah Lerner, 11:00 - 12:30 Curtiss Oakley, 12:30 - 2:30	Felipe Rangel, 2:00 - 3:00
ECE 212 (312): Processors Hardware Software and Interfacing				Hannah Lerner, 11:00 - 12:30	Felipe Rangel, 2:00 - 3:00
ECE 218: Data Structures	Aijalon Kilpatrick, 10:30 - 12:00 Sam Kaczynski, 11:30 - 12:30	Andrew Kraynak, 11:30 - 12:30	Katrina Kostenko, 10:00 - 11:00 (Zoom only)	Curtiss Oakley, 12:30 - 2:30	Felipe Rangel, 2:00 - 3:00
ECE 301: Electromagnetic Field Theory					
ECE 302 (306): Electronics II	Aijalon Kilpatrick, 10:30 - 12:00		Brett Nemetz, 1:00 - 2:00	Hannah Lerner, 11:00 - 12:30	
ECE 303 (311): Electronics Laboratory	Aijalon Kilpatrick, 10:30 - 12:00		Brett Nemetz, 1:00 - 2:00	Hannah Lerner, 11:00 - 12:30	
ECE 308: Linear Control Systems					
ECE 310: Introduction to Engineering Probability	Aijalon Kilpatrick, 10:30 - 12:00 Sam Kaczynski, 11:30 - 12:30			Hannah Lerner, 11:00 - 12:30	
ECE 315: Digital Design Laboratory	Aijalon Kilpatrick, 10:30 - 12:00 Sam Kaczynski, 11:30 - 12:30				
ECE 316: Structured Digital Design	Aijalon Kilpatrick, 10:30 - 12:00 Sam Kaczynski, 11:30 - 12:30 Zihao Liu, 8:00 AM - 9:00				
ECE 318: Algorithms					
ECE 322: Systems Programming					
ECE 336: Discrete Time Signals and Systems				Hannah Lerner, 11:00 - 12:30	
ECE 404: Communication Systems				Hannah Lerner, 11:00 - 12:30	
ECE 405: Solid State Electronics	Zihao Liu, 8:00 AM - 9:00				
ECE 412: Software Engineering and Architecture					
ECE 413: Software Design and Verification					
ECE 414: Computer Organization and Design				Hannah Lerner, 11:00 - 12:30	
ECE 421: Computer Operating Systems					
ECE 436: Digital Signal Processing	Bowen Zhai, 10:20 - 11:20				
ECE 454: Digital System Design and Testing					
ECE 455: Design for Testability Laboratory					
ECE 467: Database Design and Management					
ECE 470: Network Client Server Programming					
ECE 514: Computer Architecture					
ECE 532: VLSI					
ECE 534: Communication Networks					
ECE 537: Principles of Artificial Intelligence	Aijalon Kilpatrick, 10:30 - 12:00				
ECE 540: Digital Speech and Audio Processing					
ECE 542: MEMS Sensors and Electronics					
ECE 543: BioNanotechnology					
ECE 548: Machine Learning	Aijalon Kilpatrick, 10:30 - 12:00				
PHY 221 (205): University Physics I				Curtiss Oakley, 12:30 - 2:30	
PHY 222 (206): University Physics II				Curtiss Oakley, 12:30 - 2:30	
PHY 223 (207): University Physics III					
PHY 224 (208): University Physics II Laboratory				Hannah Lerner, 11:00 - 12:30	
PHY 225 (209): University Physics III Laboratory					
PHY 230 (210): Honors University Physics II III					