

<b>ELECTRICAL AND COMPUTER ENGINEERING</b>					
	State supported summer session				
<b>SUMMER 2024 COURSE LIST (Session B: First 5 WEEK SESSION May 28, 2024-July 1, 2024)</b>					
EE 3000-01	Econ for Engineers	3	Rad	MW 1230-445PM	ETA332
EE 4540-01	Special Topic: Programmable Logic Control	3	Rad	MW 6-1015PM	ETA309
EE 5320-01	Vehicle Electrification	3	Shahverdi	MW 1230-445PM	ETA227 and computer lab
<b>SUMMER 2024 COURSE LIST (Session C: Second 5 WEEK SESSION July 8, 2024-August 10, 2024)</b>					
EE 2040-01	Circuit Analysis I	3	Jamehbozorg	MW 1230-445PM	ETA332
<b>SUMMER 2024 COURSE LIST (Session A: 10 WEEK SESSION May 28, 2024-August 10, 2024)</b>					
EE 2440-01	Digital Engineering lecture	2	Del Rio	TR 1230-145PM	ETC255D
EE 2440-02	Digital Engineering lab	1	Del Rio	W 1-5PM	ETC255D
EE 3450-01	Embedded Systems Programming II lecture	2	Lin	TR 8-915AM	ETC255D
EE 3450-02	Embedded Systems Programming II Lab	1	Lin	W 8am-12pm	ETC255D
EE 3540-01	Special Topic: ECE Tools and Apps	3	Del Rio/Lin	TR 1015AM-1208PM	ETC255D
EE 4540-02	Special Topic: CISCO	3	Lin	TR 1230-223PM	TBD
SUPERVISION SECTIONS AS PERMITTED BY DEPT CHAIR					
EE 4990-01 (1 unit)	Undergrad Independent Study	1	Liu		
EE 4990-02 (2 units)	Undergrad Independent Study	2	Liu		
EE 4990-03 (3 units)	Undergrad Independent Study	3	Liu		
EE 5970-01 (3 units)	Graduate Research	3	Liu		
EE 5980-01 (1 unit)	Graduate Directed Study	1	Liu		
EE 5980-02 (2 units)	Graduate Directed Study	2	Liu		
EE 5980-03 (3 units)	Graduate Directed Study	3	Liu		
EE 5990-01 (3 unit)	Thesis	3	Liu		