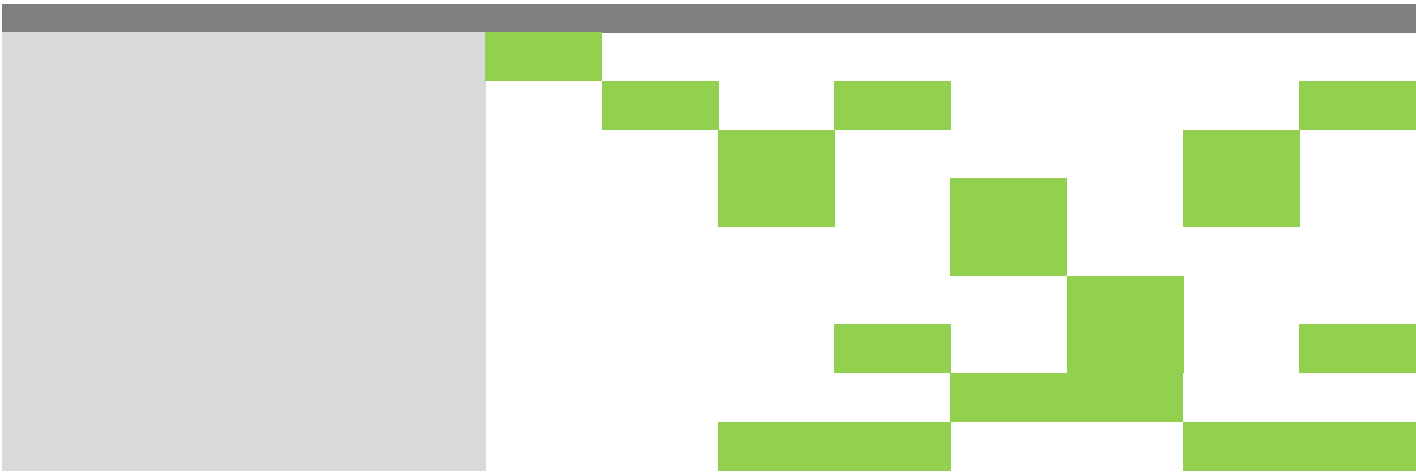
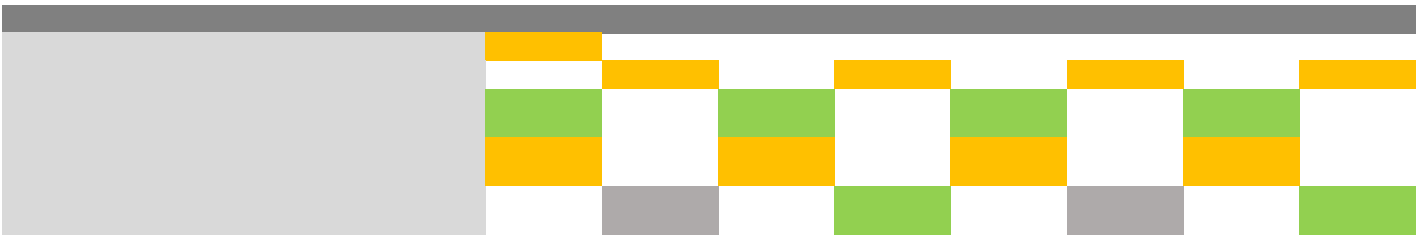




Microelectronics Courses

Class	Fall '23	Spg '24	Fall '24	Spg '25	Fall '25	Spg '26	Fall '26	Spg '27
ECE 469/569 Resilient Control of Critical Infrastructure	Online				Moscow & EO			
ECE 504 Cybersecurity for Power Systems		Moscow & EO				Moscow & EO		
ECE 520 Adv. Elec. Mach.			Moscow & EO				Moscow & EO	
ECE 521 Power System Stability				Moscow & EO				Moscow & EO
ECE 522 Induction Machines	Moscow & EO				Moscow & EO			
ECE 523 Symmetrical Components	Moscow & EO				Moscow & EO			
ECE 524 Transients Power Sys		Moscow & EO				Moscow & EO		
ECE 525 Pwr.Sys. Prot. & Rel.			Moscow & EO				Moscow & EO	
ECE 526 Prot. Pwr. Sys. II				Moscow & EO				Moscow & EO
ECE 527 Dyn. & Cont. of AC Drives		Moscow & EO				Moscow & EO		
ECE 528 Understanding Pwr Qual.				Moscow & EO Moscow & EO				Moscow & EO Moscow & EO
ECE 529 Utility App. of Pwr. Elect.				Moscow & EO				Moscow & EO
ECE 487/587 Sustainab6 17.2b9E								

A decorative graphic consisting of a grid of colored squares. The top row has a long grey rectangle followed by a 2x2 grid of squares: grey, white, green, and white. The bottom row has a long grey rectangle followed by a 2x2 grid of squares: white, yellow, grey, and white. The middle row has a long grey rectangle followed by a 2x2 grid of squares: white, yellow, green, and white.