

Faculty/Instructor	Office	Days/Times	Course Information - EECE
Akyol, Emrah eakyol@binghamton.edu	ES 2330	W 2:00 pm – 5:00 pm *or by appointment	527 – Information Theory TR 6:45pm-8:15pm
Bhattacharya, Indranil ibhattachary1@binghamton.edu	ES 2312	T 10:00 am – 11:00 am F 11:00 am – 12:00 pm *or by appointment	480F – Electromagnetics II MW 9:45am-11:15am
Chen, Tan tchen99@binghamton.edu	ES 2322	W 2:00 pm – 3:00 pm *or by appointment	480H/580K – Introduction to Robotics MWF 9:45am-10:45am
Chen, Yu yuchen@binghamton.edu	ES 2328	M W 11:00 am – 12:00 pm *or by appointment	453/553 – Computer Network Architecture 507 – Mathematical Methods in COE MW 3:15pm-4:45pm MW 1:30pm-3:00pm
Choi, Seokheun (Sean) sechoi@binghamton.edu	ES 2323	W 3:30 pm – 5:30 pm *or by appointment	505 – BioMEMS and Bioelectronics W 6:00pm-9:00pm
Craver, Scott scraver@binghamton.edu	ES 2310	M T 3:00 pm – 4:00 pm *or by appointment	405/560 – Cryptography & Info Security 506 – Mathematical Methods in EE TR 9:45am-11:15am TR 8:00am-9:30am
Das, Pritam pdas@binghamton.edu	ES 2308	M 2:00 pm – 3:00 pm *or by appointment	419/504 – Power Electronics M 6:00pm-9:00pm
Dhakar, Tara tdhakar@binghamton.edu	ES 2307	R 11:00 am – 1:00 pm *or by appointment	332 – Semiconductor Devices TR 8:00am-9:30am
Elhadad, Anwar aelhada1@binghamton.edu	ES 2306	T 3:00 pm – 5:00 pm *or by appointment	580M – Low Power IoT Nodes Dev TR 5:00pm-6:30pm
Fridrich, Jessica fridrich@binghamton.edu	ES 2326	T R 12:00 pm – 1:00 pm via Zoom *or by appointment https://binghamton.zoom.us/j/93137780615	562 -- Fundamentals of Steganography TR 5:00pm-6:30pm
Jain, Meghana mjain@binghamton.edu	ES 2333	T 9:00 am – 11:00 am in LNG 709/711 *or by appointment	251 A0 – Digital Logic Design 487 – Senior Project I MWF 9:45am-10:45am MW 8:30am-9:30am
Klotzkin, David klotzkin@binghamton.edu	ES 2319	T R 10:00 am – 11:00 am *or by appointment	315 A0 – Electronics I (EE) 382 – EECE Seminar II TR 1:30pm-3:00pm F 4:15pm-5:15pm

Li, Xiaohua (Edward) xli@binghamton.edu	ES 2321	W 2:00 pm – 3:00 pm *or by appointment	301 B1 – Signals and Systems 580E/680F – Neural Ntwks & Deep Learning	TR 3:15pm-4:45pm MWF 4:15pm-5:15pm
Luo, Yukui yluo11@binghamton.edu	ES 2329	T 3:00 pm – 5:00 pm *or by appointment	451/573 – Digital Systems Design II	TR 8:00am-9:30am
Ma, Zixiao zma10@binghamton.edu	ES 2316	W F 4:00 pm – 5:00 pm *or by appointment	418/502 – Power Syst: Equip & Power Flow	MWF 2:45pm-3:45pm
Mansfield, Scott smansfie@binghamton.edu *or by appointment	ES 2332	M 4:00 pm – 5:00 pm W 11:00 am – 12:00 pm in LNG 109 F 11:00 am – 12:00 pm in LNG 109	251 B1 – Digital Logic Design 281 – EECE Seminar I 341 – Intro to Sustainable Energy	MWF 9:45am-10:45am W 4:15pm-5:15pm MWF 1:30pm-2:30pm
Nikulin, Vladimir vnikulin@binghamton.edu	ES 2320	M 9:30 am – 11:00 am R 10:00 am – 11:30 am *or by appointment	315 A2 – Electronics I (CoE)	TR 8:00am-9:30am
Niu, Ziqi zni2@binghamton.edu	ES 2334	F 4:00 pm – 5:00 pm *or by appointment	480D/580B – Quantum Sensing and Measurement 480G/580P – Quantum Electronics & Photonics	TR 3:15pm-4:45pm MWF 9:45am-10:45am
Paek, Jungwook (Jay) jpaek@binghamton.edu	ES 2318	T R 3:00 pm – 4:00 pm *or by appointment	580L – Implantable Bioelect Devices	TR 11:45am-1:15pm
Pham, Van Tuan tpham15@binghamton.edu	ES 2331	F 2:00 pm – 4:00 pm *or by appointment	480E – Deep Learning for Comp Vision	TR 11:45am-1:15pm
Pokharel, Ramesh rpokharel@binghamton.edu	ES 2325	T 11:00 am – 12:00 pm R 1:00 pm – 2:00 pm *or by appointment	416/501 -- Analog Circuit Design	MWF 1:30pm-2:30pm
Summerville, Douglas dsummer@binghamton.edu	ES 2309	W 1:00 pm – 3:00 pm in LNG 709 R 2:00 pm – 4:00 pm *or by appointment	351 – Digital Systems Design 458/558 – Embedded Systems Design	MWF 11:00am-12:00pm TR 5:00pm-6:30pm
Thakur, Pallavi pthakur@binghamton.edu	ES 2336	T 1:00 pm – 2:00 pm *or by appointment	480J/580Q – Advanced Battery Technologies	MWF 1:30pm-2:30pm
Wen, Jianming jwen7@binghamton.edu	ES 2315	F 11:00 am – 12:00 pm via Zoom *or by appointment https://binghamton.zoom.us/j/94232892965	N/A	

Zhang, Ziang (John) zhangzia@binghamton.edu	ES 2317	R 3:00 pm – 4:00 pm via Zoom https://binghamton.zoom.us/j/6077772481 F 3:00 pm – 4:00 pm in office	580C – Power Sys Dynamics & Simulation T 11:30am-2:30pm
Zhao, Wenfeng wzhao@binghamton.edu	ES 2305	W 2:00 pm – 4:00 pm *or by appointment	455/574 – CMOS VLSI Circuits & Arch MWF 11:00am-12:00pm
Zhou, Ning ningzhou@binghamton.edu	ES 2327	W 10:30 am – 12:30 pm *or by appointment	301 A0 – Signals and Systems TR 3:15pm-4:45pm