Spring 2027 Course Schedule

11/11/26

CRN	EECE	Sec	Title	Days	Times	Max Cap	Instr Meth	Instructor	Location
28476	115	A02	FRI Image & Acoustic Signal I	T	11:00 am - 1:00 pm	8	TR	Ciftci	LN G208
28862		A51		T	1:30 pm - 4:30 pm	4	TR		LN G208
28863		A52		T	4:30 pm - 7:30 pm	4	TR		LN G208
29559	212	A 0	Linear Algebra & Eng Programming	TR	3:15 pm - 4:45 pm	115	TR	Yadav	SL 212
29560		A50		T	12:15 pm - 1:15 pm	28	TR		S4 135
29561		A51		R	12:15 pm - 1:15 pm	28	TR		S4 135
29562		A52		F	2:45 pm - 3:45 pm	29	TR		FA 246
31259		A53		F	4:15 pm - 5:15 pm	30	TR		S4 135
20722	260	A 0	Electric Circuits - EE, CoE, BME	MWF	1:30 pm - 2:30 pm	140	TR	Klotzkin	UU 120
22728	260	A 1	Electric Circuits - BME, ME	MWF	8:30 am - 9:30 am	95	TR	Zhou	LH 009
31667	260	A 2	Electric Circuits - unrestricted	TR	1:30 pm - 3:00 pm	65	TR	Mansfield	UU 206
38188	260	A 3	Electric Circuits - unrestricted	MWF	9:45 am - 10:45 am	65	TR	Das	LH 007
20723		A50	EE, CoE, BME	M	2:45 pm - 4:45 pm	70	TR	Klotzkin	LN G111
20728		A51	EE, CoE, BME	T	12:15 pm - 2:15 pm	70	TR	Klotzkin	LN G111
20725		A52	BME, ME	T	2:45 pm - 4:45 pm	75	TR	Zhou	LN G111
20730		A53	BME, ME	R	2:45 pm - 4:45 pm	75	TR	Das	LN G111
20732		A54	BME, ME	W	4:15 pm - 6:15 pm	75	TR	Mansfield	LN G111
26924	287	A 0	Sophomore Design	MWF	11:00 am - 12:00 pm	120	TR	Jain	UU 120
26963		A50		M	2:45 pm - 5:15 pm	60	TR		LN G709
		A50		M	2:45 pm - 5:15 pm		TR		LN G711
26964		A51		W	2:45 pm - 5:15 pm	60	TR		LN G711
		A51		W	2:45 pm - 5:15 pm		TR		LN G709
20735	323	A 0	Electromagnetics	TR	1:30 pm - 3:00 pm	75	TR	Paek	UU 202
20736		A01		F	2:45 pm - 3:45 pm	75	TR		UU 202
37411	342	01	Energy Storage Systems	TR	5:00 pm - 6:30 pm	30	TR	Dhakal	SN 2004
21124	359	A 0	Computer Comm and Networking	TR	5:00 pm - 6:30 pm	50	TR	Mansfield	CW 102
21129		A50		T	9:00 am - 12:00 pm	25	TR		LN G711
				T	9:00 am - 12:00 pm		TR		LN G709
21130		A51		R	9:00 am - 12:00 pm	25	TR		LN G711
				R	9:00 am - 12:00 pm		TR		LN G709
20738	361	90	Control Systems	TR	9:45 am - 11:15 am	70	TR	Akyol	UU 102
20739	377	90	Communications Systems	MWF	1:30 pm - 2:30 pm	70	TR	Li	UU 202
23165	387	A 0	Design Lab (EE)	W	8:30 am - 10:30 am	70	TR	Nikulin	AM 189
28816	387	A 1	Design Lab (CoE)	W	6:45 pm - 8:15 pm	77	OH	Zhao	S2 G52

23167		A50	EE	M	8:15 am - 11:15 am	70	TR	Nikulin	LN G111
23171		A52	CoE	T	1:30 pm - 4:30 pm	39	TR	Zhao	LN G709
					1:30 pm - 4:30 pm		TR		LN G711
35260		A55	CoE	R	1:30 pm - 4:30 pm	38	TR	Zhao	LN G709
					1:30 pm - 4:30 pm		TR		LN G711
37203	402	01	Digital Signal Processing I	MWF	1:30 pm - 2:30 pm	8	OH	Chen, T.	SN 2004
37204	520	01		MWF	1:30 pm - 2:30 pm	23	OH		SN 2004/DI LEARN
37205		02			TBA	10	OA		DI LEARN
37594	407	01	Intro to Quantum Computing	TR	5:00 pm - 6:30 pm	17	OH	Klotzkin	LN G335
37599	537	01		TR	5:00 pm - 6:30 pm	18	OH		LN G335/DI LEARN
37600		02			TBA	5	OA		DI LEARN
37146	421	01	Electric Drives	TR	9:45 am - 11:15 am	24	OH	Nikulin	CW 307
23857	503	01		TR	9:45 am - 11:15 am	12	OH		CW 307/DI LEARN
33232		02			TBA	5	OA		DI LEARN
33056	423	01	Power SysII: Protect & Control	MW	11:45 am - 1:15 pm	10	OH	Zhang	SN 2005
33057	509	01		MW	11:45 am - 1:15 pm	13	OH		SN 2005/DI LEARN
33230		02			TBA	5	OA		DI LEARN
37590	429	01	Machine Learning for Engineering	MW	5:30 pm - 7:00 pm	10	OH	Li	CW 108
37591	529	01		MW	5:30 pm - 7:00 pm	20	OH		CW 108/DI LEARN
37592		02			TBA	5	OA		DI LEARN
24615	431	A01	Intro to Microfabrication	TR	8:00 am - 9:30 am	5	TR	Dhakal	SN 2004
24619		A50		T	10:00 am - 12:00 pm	3	TR		ES B210
24620		A51		R	2:45 pm - 4:45 pm	2	TR		ES B210
34428	578	A01		TR	8:00 am - 9:30 am	15	TR		SN 2004
34429		A50		R	10:00 am - 12:00 pm	7	TR		ES B210
34438		A51		T	2:45 pm - 4:45 pm	8	TR		ES B210
33732	433	01	Advanced Semiconductor Lasers	MW	5:00 pm - 6:30 pm	18	OH	Wen	SN 2004
22950	532	01		MW	5:00 pm - 6:30 pm	10	OH		SN 2004/DI LEARN
32202		02			TBA	10	OA		DI LEARN
35126	434X	01	Implemn of Human Org-on-a-Chip	TR	5:00 pm - 6:30 pm	10	OH	Paek	FA 351
35127	534X	01		TR	5:00 pm - 6:30 pm	11	OH		FA 351/DI LEARN
35128		02			TBA	5	OA		DI LEARN
20743	438	90	System On A Chip Design	TR	11:45 am - 1:15 pm	10	OH	Zhao	S1 158
20744	570	90		TR	11:45 am - 1:15 pm	18	OH		S1 158/DI LEARN
33228		02			TBA	5	OA		DI LEARN
37148	452	01	Computer Design	MWF	4:15 pm - 5:15 pm	9	OH	Summerville	S1 158
37184	552	01		MWF	4:15 pm - 5:15 pm	19	OH		S1 158/DI LEARN
37185		02			TBA	5	OA		DI LEARN

20747	457	90	Fundamentals of Comp Security	MW	5:00 pm - 6:30 pm	16	OH	Craver	CW 209/DI LEARN
32313	WTSN 551	90		MW	5:00 pm - 6:30 pm	15	OH		CW 209/DI LEARN
33233		02			TBA	5	OA		DI LEARN
36341	458	01	Embedded Systems Design	MWF	6:45 pm - 7:45 pm	5	TRAD	Summerville	S1 158
36343	558	01		MWF	6:45 pm - 7:45 pm	5			S1 158
37182	480A	01	Quantum Comm & Networking	MW	1:30 pm - 3:00 pm	10	OH	Wen	CW 330
37477	580G	01		MW	1:30 pm - 3:00 pm	10	OH		CW 330/DI LEARN
37478		02			TBA	5	OA		DI LEARN
30694	480B	01	Renew Energy Sys & Microgrids	MWF	2:45 pm - 3:45 pm	7	OH	Ma	SN 2004
26379	580D	01		MWF	2:45 pm - 3:45 pm	17	OH		SN 2004/DI LEARN
37183	480C	01	Radio Freq Integrated Circuit	MW	1:30 pm - 3:00 pm	10	OH	Pokharel	CW 114
37475	580A	01		MW	1:30 pm - 3:00 pm	10	OH		CW 114/DI LEARN
37476		02			TBA	5	OA		DI LEARN
38478	480J	01	Advance Battery Technologies	MWF	4:15 pm - 5:15 pm	6	OH	Thakur	UU 205
38479	580Q	01		MWF	4:15 pm - 5:15 pm	9	OH		UU 205
38477	480K	01	Intro to Bioenergy	R	6:00 pm - 9:00 pm	10	OH	Choi	SN 2005
28824	516	01		R	6:00 pm - 9:00 pm	10	OH		SN 2005/DI LEARN
33537		02			TBA	5	OA		DI LEARN
38711	480L	01	Applied Microwave Engineering	MW	3:15 pm - 4:45 pm	8	OH	Pokharel	CW 114
38710	580R	01		MW	3:15 pm - 4:45 pm	12	OH		CW 114/DI LEARN
38712		02			TBA	5	OA		DI LEARN
32312	488	90	Senior Project II	MW	8:30 am - 9:30 am	110	TR	Jain	SL 212
37387	511	01	Power Gen, Operation & Control	MWF	1:30 pm - 2:30 pm	12	OH	Zhou	SN 2005/DI LEARN
37388		02			TBA	5	OA		DI LEARN
36460	513	01	High Freq Pow Convers Emerg Ap	W	6:00 pm - 9:00 pm	10	OH	Das	CW 114/DI LEARN
36472		02			TBA	5	OA		DI LEARN
36474	613	01		W	6:00 pm - 9:00 pm	5	OH		CW 114/DI LEARN
36476		02			TBA	5	OA		DI LEARN
37142	531	01	Electromagnetic Field Theory	MW	9:45 am - 11:15 am	10	OH	Bhattacharya	SN 2005/DI LEARN
37180		02			TBA	5	OA		DI LEARN
27821	566	01	Detection Theory	TR	5:00 pm - 6:30 pm	10	OH	Fridrich	ES 2344/DI LEARN
33600		02			TBA	5	OA		DI LEARN
37186	580N	01	Real-Time Embedded Systems	MWF	5:30 pm - 6:30 pm	28	OH	Summerville	S1 158/DI LEARN
37187		02			TBA	5	OA		DI LEARN
36741	580O	01	Sensor Apps & Technologies	TR	11:45 am - 1:15 pm	15	OH	Elhadad	SN 2004/DI LEARN