


WRIGHT STATE UNIVERSITY

WINGS Express

Look Up Classes

U00926515 Regin Potter
Spring 2023
Nov 15, 2022 10:19 am

 **Registration Information:**
Select Column: Select the box in front of the CRN then choose Register or Add to Worksheet. You may see the following in place of the box. A **blank** means already registered, **C** means a closed class, **NR** means not available for registration and **SR** means a student restriction (i.e. time ticket has not started, holds, or academic standing restrictions).

Co-requisites must be selected together with your regular class to register.

Waitlists: Classes allowing waitlists (after enrollment capacity is exceeded) are identified by "WL Cap", "WL Act" and "WL Rem". Once a class is filled you may elect to join the waitlist if there are positions available in the WL Rem (Waitlist Remaining positions). Click here for [Waitlist Instructions](#).

Textbook Information for: [Dayton/Main Campus](#) or [Lake Campus](#) Maps for: [Dayton/Main Campus](#) or [Lake Campus](#)

Payment due dates for registration are as follows:

Fall Semester- August 15th | Spring Semester - December 15th | Summer Semester - April 15th

Student accounts must be paid, enrolled in a payment plan, or have sufficient financial aid to pay the remaining balance by the payment due date in order to maintain your account in good standing. For more information about payment due dates and late registration fees, please see the [Academic Calendar](#).

Sections Found

Computer Engineering

Select	CRN	Subj	Crse	Sec	Cmp	Cred	Title	Days	Time	Cap	Act	Rem	WL Cap	WL Act	WL Rem	XL Cap	XL Act	XL Rem	Instructor	Date (MM/DD)	Location	Attribute	Restrictions
<input type="checkbox"/>	25833	CEG	1900	01	Dayton	1.000-3.000	Internship			5	0	5	0	0	0	0	0	0	Wendy L. Chetcuti (P)	01/09-04/29		Face-to-Face and Department Approval Required	DE
<input type="checkbox"/>	11242	CEG	2350	01	Dayton	4.000	Operating System Concepts and Usage	MW	04:40 pm-06:00 pm	60	49	11	30	0	30	0	0	0	Kayleigh Elizabeth Duncan (P)	01/09-04/29	OH 320	Face-to-Face	
<input type="checkbox"/>	11244	CEG	2350L	05	Dayton	0.000	Operating System Concepts and Usage Laboratory	TR	03:30 pm-04:25 pm	60	49	11	0	0	0	0	0	0	Kayleigh Elizabeth Duncan (P)	01/09-04/29	OH 320	Face-to-Face	
<input type="checkbox"/>	26074	CEG	2400	01	Dayton	3.000	Introduction to PC Networking	MW	06:10 pm-07:30 pm	54	16	38	20	0	20	0	0	0	Jerry Hensley (P)	01/09-04/29	RC 152C	Face-to-Face	
<input type="checkbox"/>	24319	CEG	2410	01	Dayton	3.000	System Administration	MWF	09:05 am-10:00 am	36	18	18	20	0	20	0	0	0	Kayleigh Elizabeth Duncan (P)	01/09-04/29	RC 355	Face-to-Face	
<input type="checkbox"/>	11249	CEG	3120	01	Dayton	3.000	Introduction to the Design of Information Technology Systems	MWF	01:25 pm-02:20 pm	36	24	12	20	0	20	0	0	0	Kayleigh Elizabeth Duncan (P)	01/09-04/29	RC 355	Face-to-Face	see class details
<input type="checkbox"/>	11251	CEG	3310	01	Dayton	4.000	Computer Organization	TR	12:30 pm-01:50 pm	40	25	15	0	0	0	54	27	27	Max Andrew Gilson (P)	01/09-04/29	RC 152C	Face-to-Face	see class details
<input type="checkbox"/>	11252	CEG	3310L	05	Dayton	0.000	Computer Organization Laboratory	MW	02:30 pm-03:25 pm	40	25	15	10	0	10	54	27	27	Max Andrew Gilson (P)	01/09-04/29	OH 320	Face-to-Face	see class details
<input type="checkbox"/>	11256	CEG	3320	01	Dayton	4.000	Digital System Design	TR	03:30 pm-04:50 pm	30	12	18	0	0	0	36	12	24	Travis E. Doom (P)	01/09-04/29	RC 355	Face-to-Face and Integrated Writing	see class details
<input type="checkbox"/>	11257	CEG	3320L	05	Dayton	0.000	Digital System Design Laboratory	R	09:30 am-11:20 am	10	1	9	0	0	0	12	1	11	Travis E. Doom (P)	01/09-04/29	RC 347	Face-to-Face and Integrated Writing	see class details
<input type="checkbox"/>	11258	CEG	3320L	06	Dayton	0.000	Digital System Design Laboratory	T	05:00 pm-06:20 pm	10	6	4	0	0	0	12	6	6	Travis E. Doom (P)	01/09-04/29	RC 347	Face-to-Face and Integrated Writing	see class details
<input type="checkbox"/>	22490	CEG	3320L	09	Dayton	0.000	Digital System Design Laboratory	T	09:30 am-11:20 am	10	5	5	0	0	0	12	5	7	Travis E. Doom (P)	01/09-04/29	RC 347	Face-to-Face and Integrated Writing	see class details
<input type="checkbox"/>	23530	CEG	3400	01	Dayton	3.000	Introduction to Cyber Security	TR	09:30 am-10:50 am	54	28	26	20	0	20	0	0	0	Matthew Edward Kijowski (P)	01/09-04/29	RC 152C	Face-to-Face	see class details
<input type="checkbox"/>	24320	CEG	3410	01	Dayton	3.000	Introduction to Digital Forensics			36	21	15	36	0	36	0	0	0	Dakota James Johnson (P)	01/09-04/29		Fully Online/No Set Meet Time	see class details
C	11260	CEG	4110	01	Dayton	3.000	Introduction to Software Engineering	TR	11:00 am-12:20 pm	34	35	-1	45	5	40	54	55	-1	Dave Gscheidle (P)	01/09-04/29	RC 152C	Face-to-Face and Integrated Writing	see class details
<input type="checkbox"/>	11261	CEG	4120	01	Dayton	3.000	Managing the Software Development Process	MW	06:10 pm-07:30 pm	35	6	29	20	0	20	45	16	29	John A. Reisner (P)	01/09-04/29	OH 114	Face-to-Face and Integrated Writing	see class details
C	26425	CEG	4230	01	Dayton	3.000	Introduction to Robotics	MW	04:40 pm-06:00 pm	3	1	2	0	0	0	16	16	0	Luther Palmer (P)	01/09-04/29	RC 302	Face-to-Face	see class details
C	26427	CEG	4230L	05	Dayton	1.000	Introduction to Robotics Lab	W	02:30 pm-04:20 pm	3	1	2	0	0	0	16	16	0	Luther Palmer (P)	01/09-04/29		Face-to-Face and See CRN Link for details	see class details
	11262	CEG	4324	01	Dayton	3.000	Digital Integrated Circuit Design with PLDs and FPGAs	TR	12:30 pm-01:50 pm	5	8	-3	0	0	0	40	38	2	Henry Chen (P)	01/09-04/29	RC 154	Face-to-Face and See CRN Link for details	see class details
	11263	CEG	4324L	05	Dayton	1.000	Digital Integrated Circuit Design with PLDs & FPGAs Lab	T	03:00 pm-04:50 pm	3	6	-3	20	0	20	20	20	0	Henry Chen (P)	01/09-04/29	RC 434	Face-to-Face	see class details
C	11264	CEG	4324L	06	Dayton	1.000	Digital Integrated Circuit Design with PLDs & FPGAs Lab	F	10:00 am-11:50 am	2	2	0	20	0	20	20	16	4	Henry Chen (P)	01/09-04/29	RC 434	Face-to-Face	see class details
<input type="checkbox"/>	26468	CEG	4326	01	Dayton	3.000	IC Hardware Security and Trust	TR	05:00 pm-06:20 pm	3	2	1	0	0	0	15	7	8	Saiyu Ren (P)	01/09-04/29	RC 406	Face-to-Face	see class details
<input type="checkbox"/>	26470	CEG	4326L	05	Dayton	1.000	IC Hardware Security and Trust Lab	R	06:30 pm-07:50 pm	3	2	1	0	0	0	15	7	8	Saiyu Ren (P)	01/09-04/29		Face-to-Face	see class details
<input type="checkbox"/>	11265	CEG	4350	01	Dayton	3.000	Operating System Internals and Design	MWF	11:15 am-12:10 pm	50	26	24	50	0	50	91	48	43	Thomas Wischgoll (P)	01/09-04/29	OH 340	Face-to-Face	see class details
C	21211	CEG	4424	01	Dayton	3.000	Security Attacks and Defenses	MWF	09:05 am-10:00 am	40	23	17	20	0	20	60	72	-12	Meilin Liu (P)	01/09-04/29	RC 146	Flexible Delivery and Integrated Writing	see class details
<input type="checkbox"/>	22438	CEG	4426	01	Dayton	3.000	Legal Aspects of Cyber Security	TR	11:00 am-12:20 pm	40	26	14	20	0	20	60	49	11	Zach Heck (P)	01/09-04/29	RC 146	Flexible Delivery	see class details
C	26044	CEG	4430	01	Dayton	3.000	Cyber Network Security	TR	09:30 am-10:50 am	40	38	2	30	2	28	60	78	-18	Junjie Zhang (P)	01/09-04/29	RC 146	Flexible Delivery	see class details
C	21215	CEG	4750	01	Dayton	3.000	Information Security	MWF	01:25 pm-02:20 pm	40	22	18	30	0	30	60	72	-12	Meilin Liu (P)	01/09-04/29	RC 146	Flexible Delivery	see class details
<input type="checkbox"/>	26439	CEG	4900	01	Dayton	3.000	Trustworthy Machine Learning	MW	04:40 pm-06:00 pm	20	15	5	0	0	0	36	32	4	Lingwei Chen (P)	01/09-04/29	RC 346	Face-to-Face and Department Approval Required and See CRN Link for details	DE & see class details
<input type="checkbox"/>	21221	CEG	4980	01	Dayton	3.000	Team Projects I	MWF	08:00 am-10:00 am	108	17	91	0	0	0	108	24	84	Erik Marlow Buck (P), Soon M. Chung	01/09-04/29	SC 007	Face-to-Face and Department Approval Required and Integrated Writing	DE & see class details

<input type="checkbox"/>	11274	CEG	4981	01	Dayton	3.000	Team Projects II	TR	08:00 am-09:20 am	120	47	73	0	0	0	120	62	58	Erik Marlow Buck (P), Soon M. Chung	01/09-04/29	SC 207	Face-to-Face	see class details
<input type="checkbox"/>	26429	CEG	5310	01	Dayton	4.000	Computer Organization	TR	12:30 pm-01:50 pm	14	2	12	0	0	0	54	27	27	Max Andrew Gilson (P)	01/09-04/29	RC 152C	Face-to-Face	see class details
<input type="checkbox"/>	26430	CEG	5310L	05	Dayton	0.000	Computer Organization Laboratory	MW	02:30 pm-03:25 pm	14	2	12	0	0	0	54	27	27	Max Andrew Gilson (P)	01/09-04/29	OH 320	Face-to-Face	see class details
<input type="checkbox"/>	26431	CEG	5320	01	Dayton	4.000	Digital System Design	TR	03:30 pm-04:50 pm	6	0	6	0	0	0	36	12	24	Travis E. Doom (P)	01/09-04/29	RC 355	Face-to-Face	see class details
<input type="checkbox"/>	26432	CEG	5320L	05	Dayton	0.000	Digital System Design Laboratory	R	09:30 am-11:20 am	2	0	2	0	0	0	12	1	11	Travis E. Doom (P)	01/09-04/29	RC 347	Face-to-Face	see class details
<input type="checkbox"/>	26433	CEG	5320L	06	Dayton	0.000	Digital System Design Laboratory	T	05:00 pm-06:20 pm	2	0	2	0	0	0	12	6	6	Travis E. Doom (P)	01/09-04/29	RC 347	Face-to-Face	see class details
<input type="checkbox"/>	26434	CEG	5320L	09	Dayton	0.000	Digital System Design Laboratory	T	09:30 am-11:20 am	2	0	2	0	0	0	12	5	7	Travis E. Doom (P)	01/09-04/29	RC 347	Face-to-Face	see class details
C	26435	CEG	5350	01	Dayton	3.000	Operating Systems Internals and Design	MWF	11:15 am-12:10 pm	0	22	-22	0	0	0	91	48	43	Thomas Wischgoll (P)	01/09-04/29	OH 340	Face-to-Face	see class details
C	11285	CEG	6110	01	Dayton	3.000	Introduction to Software Engineering	TR	11:00 am-12:20 pm	20	20	0	100	21	79	54	55	-1	Dave Gscheidle (P)	01/09-04/29	RC 152C	Face-to-Face	see class details
C	24321	CEG	6120	01	Dayton	3.000	Managing the Software Development Process	MW	06:10 pm-07:30 pm	10	10	0	100	0	100	45	16	29	John A. Reisner (P)	01/09-04/29	OH 114	Face-to-Face	see class details
C	26426	CEG	6230	01	Dayton	3.000	Introduction to Robotics	MW	04:40 pm-06:00 pm	2	2	0	0	0	0	16	16	0	Luther Palmer (P)	01/09-04/29	RC 302	Face-to-Face	see class details
C	26428	CEG	6230L	05	Dayton	1.000	Introduction to Robotics Laboratory	W	02:30 pm-04:20 pm	2	2	0	0	0	0	16	16	0	Luther Palmer (P)	01/09-04/29		Face-to-Face and See CRN Link for details	see class details
C	11287	CEG	6324	01	Dayton	3.000	Digital Integrated Circuit Design with PLDs and FPGAs	TR	12:30 pm-01:50 pm	3	3	0	0	0	0	40	38	2	Henry Chen (P)	01/09-04/29	RC 154	Face-to-Face and See CRN Link for details	see class details
C	11288	CEG	6324L	05	Dayton	1.000	Digital Integrated Circuit Design with PLDs & FPGAs Lab	T	03:00 pm-04:50 pm	2	2	0	0	0	0	20	20	0	Henry Chen (P)	01/09-04/29	RC 434	Face-to-Face	see class details
C	14986	CEG	6324L	06	Dayton	1.000	Digital Integrated Circuit Design with PLDs & FPGAs Lab	F	10:00 am-11:50 am	1	1	0	0	0	0	20	16	4	Henry Chen (P)	01/09-04/29	RC 434	Face-to-Face	see class details
<input type="checkbox"/>	26469	CEG	6326	01	Dayton	3.000	IC Hardware Security and Trust	TR	05:00 pm-06:20 pm	2	1	1	0	0	0	15	7	8	Saiyu Ren (P)	01/09-04/29	RC 406	Face-to-Face	see class details
<input type="checkbox"/>	26471	CEG	6326L	05	Dayton	1.000	IC Hardware Security and Trust Lab	R	06:30 pm-07:50 pm	2	1	1	0	0	0	15	7	8	Saiyu Ren (P)	01/09-04/29		Face-to-Face	see class details
C	21213	CEG	6424	01	Dayton	3.000	Security Attacks & Defenses	MWF	09:05 am-10:00 am	20	49	-29	100	57	43	60	72	-12	Meilin Liu (P)	01/09-04/29	RC 146	Flexible Delivery	see class details
C	22439	CEG	6426	01	Dayton	3.000	Legal Aspects of Cyber Security	TR	11:00 am-12:20 pm	20	23	-3	100	18	82	60	49	11	Zach Heck (P)	01/09-04/29	RC 146	Flexible Delivery	see class details
C	26046	CEG	6430	01	Dayton	3.000	Cyber Network Security	TR	09:30 am-10:50 am	20	40	-20	100	68	32	60	78	-18	Junjie Zhang (P)	01/09-04/29	RC 146	Flexible Delivery	see class details
C	21217	CEG	6750	01	Dayton	3.000	Information Security	MWF	01:25 pm-02:20 pm	20	50	-30	100	51	49	60	72	-12	Meilin Liu (P)	01/09-04/29	RC 146	Flexible Delivery	see class details
C	26440	CEG	6900	01	Dayton	3.000	Trustworthy Machine Learning	MW	04:40 pm-06:00 pm	16	17	-1	100	0	100	36	32	4	Lingwei Chen (P)	01/09-04/29	RC 346	Face-to-Face and See CRN Link for details	see class details
C	18820	CEG	7020	01	Dayton	3.000	Low Power VLSI System Design	MW	06:10 pm-07:30 pm	3	5	-2	0	0	0	30	18	12	Henry Chen (P)	01/09-04/29	OH 125	Face-to-Face and See CRN Link for details	see class details
C	26436	CEG	7370	01	Dayton	3.000	Distributed Computing	TR	11:00 am-12:20 pm	0	28	-28	0	0	0	0	0	0	Fathi Hassan Mohamed Amsaad (P)	01/09-04/29	RC 144	Face-to-Face	see class details
C	26437	CEG	7370	90	Dayton	3.000	Distributed Computing			0	19	-19	0	0	0	0	0	0	Ashutosh Shivakumar (P)	01/09-04/29		Fully Online/No Set Meet Time	see class details
C	26042	CEG	7420	01	Dayton	3.000	Reverse Engineering & Program Analysis	TR	12:30 pm-01:50 pm	80	80	0	100	65	35	0	0	0	Junjie Zhang (P)	01/09-04/29	RC 144	Flexible Delivery	see class details
C	26438	CEG	7450	01	Dayton	3.000	Advanced Computer Networks	MWF	09:05 am-10:00 am	80	81	-1	100	50	50	0	0	0	Bin Wang (P)	01/09-04/29	RC 144	Flexible Delivery	see class details
C	25396	CEG	7550	01	Dayton	3.000	Computer Vision & Pattern Recognition	TR	05:00 pm-06:20 pm	44	44	0	100	4	96	54	44	10	Nikolaos G. Bourbakis (P)	01/09-04/29	RC 152C	Face-to-Face	see class details
<input type="checkbox"/>	24056	CEG	7980	01	Dayton	0.000	Part-time CPT in CEG			10	0	10	0	0	0	0	0	0	Thomas Wischgoll (P)	01/09-04/29		Face-to-Face and Department Approval Required	DE & see class details
<input type="checkbox"/>	24057	CEG	7990	01	Dayton	0.000	Full-time CPT in CEG			10	0	10	0	0	0	0	0	0	Thomas Wischgoll (P)	01/09-04/29		Face-to-Face and Department Approval Required	DE & see class details

Computer Science

Select	CRN	Subj	Crs#	Sec	Cmp.	Cred	Title	Days	Time	Cap	Act	Rem	Wl. Cap	Wl. Act	Wl. Rem	Xl. Cap	Xl. Act	Xl. Rem	Instructor	Date (MM/DD)	Location	Attribute	Restrictions
<input type="checkbox"/>	10339	CS	1000	90	Dayton	3.000	Technology and Society			100	78	22	50	0	50	0	0	0	Brent Richter (P)	01/09-04/29		Fully Online/No Set Meet Time and General Education Course and Integrated Writing and Multicultural Competency	
<input type="checkbox"/>	26424	CS	1000	91	Dayton	3.000	Technology and Society	TR	02:00 pm-03:20 pm	40	15	25	0	0	0	0	0	0	Karen Meyer (P)	01/09-04/29	ON LINE	Fully Online/Set Meet Time and General Education Course and Integrated Writing and Multicultural Competency and See CRN Link for details	
<input type="checkbox"/>	10344	CS	1150	01	Dayton	4.000	Introduction to Computer Science	MWF	02:30 pm-03:25 pm	54	26	28	10	0	10	0	0	0	TBA	01/09-04/29	RC 152C	Face-to-Face and General Education Course	
<input type="checkbox"/>	14977	CS	1150L	05	Dayton	0.000	Introduction to Computer Science Laboratory	TR	03:30 pm-04:25 pm	54	26	28	0	0	0	0	0	0	TBA	01/09-04/29	RC 152C	Face-to-Face and General Education Course	
<input type="checkbox"/>	10345	CS	1160	01	Dayton	4.000	Introduction to Computer Programming	TR	09:30 am-10:50 am	60	25	35	54	0	54	0	0	0	TBA	01/09-04/29	OH 320	Face-to-Face	
<input type="checkbox"/>	21984	CS	1160L	05	Dayton	0.000	Intro to Comp Prog Lab	MW	01:25 pm-02:20 pm	60	25	35	0	0	0	0	0	0	TBA	01/09-04/29	OH 320	Face-to-Face	
<input type="checkbox"/>	19885	CS	1180	01	Dayton	4.000	Computer Science I	MWF	01:25 pm-02:20 pm	54	33	21	0	0	0	0	0	0	Michelle Andreen Cheatham (P)	01/09-04/29	RC 152C	Face-to-Face and Integrated Writing	
<input type="checkbox"/>	19886	CS	1180L	05	Dayton	0.000	Computer Science I Laboratory	MW	03:35 pm-04:30 pm	54	33	21	36	0	36	0	0	0	Michelle Andreen Cheatham (P)	01/09-04/29	OH 320	Face-to-Face and Integrated Writing	
<input type="checkbox"/>	10358	CS	1181	01	Dayton	4.000	Computer Science II	MWF	12:20 pm-01:15 pm	54	10	44	0	0	0	0	0	0	Bin Wang (P)	01/09-04/29	RC 152C	Face-to-Face and Integrated Writing	

<input type="checkbox"/>	22785	CS	1181	02	Dayton	4.000	Computer Science II	MWF	09:05 am-10:00 am	54	39	15	0	0	0	0	0	0	Michelle Andreen Cheatham (P)	01/09-04/29	RC 152C	Face-to-Face and Integrated Writing	
<input type="checkbox"/>	10361	CS	1181L	06	Dayton	0.000	Computer Science II Laboratory	TR	11:00 am-11:55 am	54	19	35	0	0	0	0	0	0	Michelle Andreen Cheatham (P), Bin Wang	01/09-04/29	OH 320	Face-to-Face and Integrated Writing	
<input type="checkbox"/>	10362	CS	1181L	07	Dayton	0.000	Computer Science II Laboratory	TR	02:00 pm-02:55 pm	54	30	24	0	0	0	0	0	0	Michelle Andreen Cheatham (P), Bin Wang	01/09-04/29	OH 320	Face-to-Face and Integrated Writing	
<input type="checkbox"/>	25818	CS	1900	01	Dayton	1.000-3.000	Internship			5	0	5	0	0	0	0	0	0	Wendy L. Chetcuti (P)	01/09-04/29		Face-to-Face and Department Approval Required	DE & see class details
<input type="checkbox"/>	10370	CS	2200	01	Dayton	4.000	Discrete Structures and Their Algorithms	TR	12:30 pm-01:50 pm	60	26	34	60	0	60	0	0	0	Tarek Seleem (P)	01/09-04/29	RC 146	Face-to-Face	
<input type="checkbox"/>	10371	CS	2200R	05	Dayton	0.000	Discrete Structures and Their Algorithms Recitation	M	12:20 pm-01:15 pm	30	12	18	20	0	20	0	0	0	Tarek Seleem (P)	01/09-04/29	RC 346	Face-to-Face	
<input type="checkbox"/>	10372	CS	2200R	06	Dayton	0.000	Discrete Structures and Their Algorithms Recitation	W	12:20 pm-01:15 pm	30	14	16	20	0	20	0	0	0	Tarek Seleem (P)	01/09-04/29	RC 346	Face-to-Face	
<input type="checkbox"/>	10378	CS	3100	02	Dayton	3.000	Data Structures and Algorithms	MW	04:40 pm-06:00 pm	45	27	18	10	0	10	60	28	32	Michael L. Raymer (P)	01/09-04/29	RC 146	Face-to-Face	see class details
<input checked="" type="checkbox"/>	24359	CS	3170	01	Dayton	3.000	Mobile Application Development	MWF	11:15 am-12:10 pm	0	11	-11	24	3	21	0	0	0	Erik Marlow Buck (P)	01/09-04/29	DL 058	Face-to-Face and See CRN Link for details	see class details
<input type="checkbox"/>	21334	CS	3180	01	Dayton	3.000	Comparative Languages	TR	09:30 am-10:50 am	36	23	13	0	0	0	0	0	0	Tarek Seleem (P)	01/09-04/29	RC 346	Face-to-Face	see class details
<input type="checkbox"/>	26076	CS	3200	01	Dayton	3.000	Theoretical Foundations of Computing	W	04:40 pm-07:20 pm	36	23	13	0	0	0	0	0	0	Mohamed B. Ali (P)	01/09-04/29	RC 355	Face-to-Face	see class details
<input type="checkbox"/>	26445	CS	3260	01	Dayton	3.000	Numerical Methods for Computational Science	MW	12:20 pm-01:40 pm	15	2	13	0	0	0	30	4	26	Mohamed H. M. Sulman (P)	01/09-04/29	MM 210	Face-to-Face	see class details
<input type="checkbox"/>	10383	CS	3700	01	Dayton	3.000	Introduction to Databases & Modeling	MWF	10:10 am-11:05 am	54	22	32	54	0	54	0	0	0	TBA	01/09-04/29	RC 152C	Face-to-Face	see class details
<input type="checkbox"/>	21225	CS	3800	01	Dayton	3.000	Web Development II	T	05:00 pm-07:40 pm	36	10	26	0	0	0	0	0	0	Mohamed B. Ali (P)	01/09-04/29	RC 355	Face-to-Face	
<input type="checkbox"/>	24880	CS	3840	01	Dayton	3.000	Applied Machine Learning	TR	03:30 pm-04:50 pm	36	3	33	0	0	0	0	0	0	Tanvi Banerjee (P)	01/09-04/29	RC 339	Face-to-Face	
<input type="checkbox"/>	26419	CS	3900	01	Dayton	3.000	Computational Discrete Structu	TR	02:00 pm-03:20 pm	36	1	35	0	0	0	0	0	0	TBA	01/09-04/29	RC 346	Face-to-Face and Department Approval Required and See CRN Link for details	DE & see class details
<input type="checkbox"/>	26420	CS	4240	01	Dayton	3.000	Coding Theory	MW	06:10 pm-07:30 pm	5	4	1	0	0	0	30	18	12	Daniel C. Siliaty (P)	01/09-04/29	OH 103	Face-to-Face	see class details
<input type="checkbox"/>	22290	CS	4710	01	Dayton	3.000	Introduction to Data Mining	MWF	10:10 am-11:05 am	25	14	11	10	0	10	45	42	3	Guozhu Dong (P)	01/09-04/29	RC 146	Flexible Delivery	see class details
<input type="checkbox"/>	24104	CS	4900	01	Dayton	3.000	HPC & Parallel Programming	TR	03:30 pm-04:50 pm	20	9	11	20	0	20	36	25	11	John Nehrass (P)	01/09-04/29	RC 346	Face-to-Face and Department Approval Required and See CRN Link for details	DE & see class details
<input checked="" type="checkbox"/>	26093	CS	4900	90	Dayton	3.000	Quantum Computing			30	15	15	0	0	0	50	78	-28	Nella Grace Ludlow (P)	01/09-04/29		Fully Online/No Set Meet Time and Department Approval Required and See CRN Link for details	DE & see class details
<input checked="" type="checkbox"/>	26418	CS	5100	02	Dayton	3.000	Data Structures and Algorithms	MW	04:40 pm-06:00 pm	0	1	-1	0	0	0	60	28	32	Michael L. Raymer (P)	01/09-04/29	RC 146	Face-to-Face	see class details
<input checked="" type="checkbox"/>	22294	CS	5160	01	Dayton	6.000	Computer Science Fundamentals	TR	04:40 pm-07:20 pm	0	4	-4	0	0	0	0	0	0	TBA	01/09-04/29		Face-to-Face	see class details
<input checked="" type="checkbox"/>	26421	CS	6240	01	Dayton	3.000	Coding Theory	MW	06:10 pm-07:30 pm	10	11	-1	100	1	99	30	18	12	Daniel C. Siliaty (P)	01/09-04/29	OH 103	Face-to-Face	see class details
<input checked="" type="checkbox"/>	22291	CS	6710	01	Dayton	3.000	Introduction to Data Mining	MWF	10:10 am-11:05 am	20	28	-8	100	31	69	45	42	3	Guozhu Dong (P)	01/09-04/29	RC 146	Flexible Delivery	see class details
<input checked="" type="checkbox"/>	24106	CS	6900	01	Dayton	3.000	HPC & Parallel Programming	TR	03:30 pm-04:50 pm	16	16	0	100	13	87	36	25	11	John Nehrass (P)	01/09-04/29	RC 346	Fully Online/Set Meet Time and Face-to-Face	see class details
<input checked="" type="checkbox"/>	26094	CS	6900	90	Dayton	3.000	Quantum Computing			20	63	-43	100	97	3	50	78	-28	Nella Grace Ludlow (P)	01/09-04/29		Fully Online/No Set Meet Time	see class details
<input type="checkbox"/>	26423	CS	7070	01	Dayton	4.000	Numerical Analysis II	MW	06:10 pm-08:00 pm	10	5	5	0	0	0	20	7	13	Mohamed H. M. Sulman (P)	01/09-04/29	RK 054	Face-to-Face	see class details
<input checked="" type="checkbox"/>	21228	CS	7200	01	Dayton	3.000	Algorithm Design and Analysis	MWF	02:30 pm-03:25 pm	85	86	-1	100	41	59	0	0	0	Krishnaprasad Thirunakaran (P)	01/09-04/29	RC 144	Flexible Delivery and See CRN Link for details	see class details
<input checked="" type="checkbox"/>	25397	CS	7700	01	Dayton	3.000	Advanced Database Systems	MWF	01:25 pm-02:20 pm	70	70	0	100	42	58	0	0	0	Guozhu Dong (P)	01/09-04/29	RC 144	Flexible Delivery	see class details
<input checked="" type="checkbox"/>	18736	CS	7800	01	Dayton	3.000	Information Retrieval	MWF	11:15 am-12:10 pm	80	80	0	100	58	42	0	0	0	Krishnaprasad Thirunakaran (P)	01/09-04/29	RC 144	Flexible Delivery and See CRN Link for details	see class details
<input checked="" type="checkbox"/>	26422	CS	7810	01	Dayton	3.000	Metadata Representation Languages	TR	11:00 am-12:20 pm	36	36	0	100	6	94	0	0	0	Cogan Matthew Shimizu (P)	01/09-04/29	RC 346	Face-to-Face	see class details
<input type="checkbox"/>	26048	CS	7840	01	Dayton	3.000	Soft Computing	MWF	03:35 pm-04:30 pm	45	42	3	100	0	100	0	0	0	Sanghui Han (P)	01/09-04/29	RC 339	Flexible Delivery	see class details
<input checked="" type="checkbox"/>	25398	CS	7900	01	Dayton	3.000	Adv Artificial Intelligence	TR	02:00 pm-03:20 pm	50	50	0	100	27	73	0	0	0	Nikolaos G. Bourbakis (P)	01/09-04/29	RC 146	Flexible Delivery	see class details
<input checked="" type="checkbox"/>	25824	CS	7900	90	Dayton	3.000	Quantum Algorithms	TR	09:30 am-10:50 am	50	53	-3	100	58	42	0	0	0	Nella Grace Ludlow (P)	01/09-04/29	ON LINE	Fully Online/Set Meet Time and See CRN Link for details	see class details
<input type="checkbox"/>	24059	CS	7980	01	Dayton	0.000	Part-time CPT in CS			10	0	10	0	0	0	0	0	0	Thomas Wischgoll (P)	01/09-04/29		Face-to-Face and Department Approval Required	DE & see class details
<input type="checkbox"/>	24058	CS	7990	01	Dayton	0.000	Full-time CPT in CS			10	0	10	0	0	0	0	0	0	Thomas Wischgoll (P)	01/09-04/29		Face-to-Face and Department Approval Required	DE & see class details

Electrical Engineering

Select	CRN	Subj	Crs#	Sec	Cmp.	Cred	Title	Days	Time	Cap	Act	Rem	WL Cap	WL Act	WL Rem	XL Cap	XL Act	XL Rem	Instructor	Date (MM/DD)	Location	Attribute	Restrictions
<input type="checkbox"/>	11751	EE	2000	01	Dayton	3.000	Digital Design with HDL	TR	03:30 pm-04:50 pm	54	8	46	0	0	0	0	0	0	Saiyu Ren (P)	01/09-04/29	RC 146	Face-to-Face	
<input type="checkbox"/>	15895	EE	2000L	03	Dayton	1.000	Digital Design with HDL Laboratory	F	02:30 pm-04:20 pm	20	8	12	0	0	0	0	0	0	Saiyu Ren (P)	01/09-04/29	RC 434	Face-to-Face	see class details
<input type="checkbox"/>	11755	EE	2010	01	Dayton	3.000	Analog Circuit Theory	TR	05:00 pm-06:20 pm	80	36	44	0	0	0	80	36	44	Fred Garber (P)	01/09-04/29	RC 144	Face-to-Face	see class details
<input type="checkbox"/>	11756	EE	2010L	01	Dayton	1.000	Analog Circuit Theory Lab	R	08:00 am-09:50 am	20	11	9	0	0	0	0	0	0	Fred Garber (P)	01/09-04/29	RC 426	Face-to-Face	see class details

<input type="checkbox"/>	11757	EE	2010L 02	Dayton	1.000	Analog Circuit Theory Lab	W	06:30 pm-08:20 pm	15	5	10	0	0	0	20	5	15	Fred Garber (P)	01/09-04/29	RC 426	Face-to-Face	see class details
<input checked="" type="checkbox"/>	11758	EE	2010L 03	Dayton	1.000	Analog Circuit Theory Lab	W	03:30 pm-05:20 pm	20	20	0	0	0	0	0	0	0	Fred Garber (P)	01/09-04/29	RC 426	Face-to-Face	see class details
<input type="checkbox"/>	25588	EE	2011 01	Dayton	3.000	Analog Circuit Techniques	TR	05:00 pm-06:20 pm	5	0	5	0	0	0	80	36	44	Fred Garber (P)	01/09-04/29	RC 144	Face-to-Face	see class details
<input type="checkbox"/>	25589	EE	2011L 01	Dayton	1.000	Analog Circuit Techniques Lab	W	06:30 pm-08:20 pm	5	0	5	0	0	0	20	5	15	Fred Garber (P)	01/09-04/29	RC 426	Face-to-Face	see class details
	16240	EE	3210 01	Dayton	3.000	Continuous Linear Systems	TR	09:30 am-10:50 am	30	19	11	0	0	0	0	0	0	Cheryl B. Schrader (P)	01/09-04/29	RC 145	Face-to-Face	see class details
<input type="checkbox"/>	21311	EE	3260 01	Dayton	3.000	Random Signals and Noise	TR	11:00 am-12:20 pm	40	10	30	0	0	0	0	0	0	Josh Ash (P)	01/09-04/29	RC 150	Face-to-Face	see class details
<input type="checkbox"/>	19231	EE	3310 02	Dayton	3.000	Electronic Devices and Circuits	MWF	01:25 pm-02:20 pm	40	32	8	0	0	0	0	0	0	Joe Tritschler (P)	01/09-04/29	RC 150	Face-to-Face	see class details
<input checked="" type="checkbox"/>	11761	EE	3310L 01	Dayton	1.000	Electronic Devices and Circuits Laboratory	F	10:10 am-12:00 pm	20	21	-1	0	0	0	0	0	0	Joe Tritschler (P)	01/09-04/29	RC 203	Face-to-Face	see class details
<input type="checkbox"/>	11762	EE	3310L 02	Dayton	1.000	Electronic Devices and Circuits Laboratory	R	11:00 am-12:50 pm	20	12	8	0	0	0	0	0	0	Joe Tritschler (P)	01/09-04/29	RC 203	Face-to-Face	see class details
<input type="checkbox"/>	11763	EE	3450 01	Dayton	3.000	Introduction to Electromagnetics	TR	05:00 pm-06:20 pm	24	6	18	0	0	0	0	0	0	Yan Zhuang (P)	01/09-04/29	RC 154	Face-to-Face	
<input type="checkbox"/>	11765	EE	3450L 02	Dayton	1.000	Electromagnetics Laboratory	F	03:00 pm-04:50 pm	12	6	6	0	0	0	0	0	0	Yan Zhuang (P)	01/09-04/29	RC 307	Face-to-Face	
<input type="checkbox"/>	26406	EE	3510 01	Dayton	3.000	Continuous and Discrete Linear Systems	MWF	02:30 pm-03:25 pm	20	14	6	0	0	0	0	0	0	Joe Tritschler (P)	01/09-04/29	RK 036	Face-to-Face	
<input type="checkbox"/>	11766	EE	4000 01	Dayton	3.000	Discrete Linear Systems	TR	03:30 pm-04:50 pm	40	5	35	0	0	0	40	5	35	Steve Gorman (P)	01/09-04/29	RC 145	Face-to-Face	see class details
<input type="checkbox"/>	18653	EE	4120 01	Dayton	3.000	Industrial Controls and Automation	MW	11:00 am-12:20 pm	60	2	58	0	0	0	60	33	27	Weisong Wang (P)	01/09-04/29	TL 111	Face-to-Face	see class details
<input type="checkbox"/>	18656	EE	4120L 01	Dayton	1.000	Industrial Controls and Automation Laboratory	T	06:30 pm-08:20 pm	19	0	19	0	0	0	19	4	15	Weisong Wang (P)	01/09-04/29	RC 323	Face-to-Face	see class details
<input type="checkbox"/>	18661	EE	4120L 02	Dayton	1.000	Industrial Controls and Automation Laboratory	F	01:30 pm-03:20 pm	19	0	19	0	0	0	19	1	18	Weisong Wang (P)	01/09-04/29	RC 323	Face-to-Face	see class details
<input type="checkbox"/>	24030	EE	4120L 04	Dayton	1.000	Industrial Controls and Automation Laboratory	M	02:30 pm-04:20 pm	19	2	17	0	0	0	19	16	3	Weisong Wang (P)	01/09-04/29	RC 323	Face-to-Face	see class details
<input type="checkbox"/>	11767	EE	4130 01	Dayton	3.000	Continuous Control Systems	TR	02:00 pm-03:20 pm	20	7	13	0	0	0	20	7	13	Luther Palmer (P)	01/09-04/29	RC 153	Face-to-Face	see class details
<input type="checkbox"/>	11768	EE	4130L 01	Dayton	1.000	Continuous Control Systems Laboratory	F	02:30 pm-04:20 pm	20	7	13	0	0	0	20	7	13	Luther Palmer (P)	01/09-04/29	RC 357	Face-to-Face	see class details
<input type="checkbox"/>	11771	EE	4170 01	Dayton	3.000	Digital Control Systems	MWF	11:15 am-12:10 pm	20	1	19	0	0	0	30	1	29	Xiaodong Zhang (P)	01/09-04/29	RC 150	Face-to-Face	see class details
<input type="checkbox"/>	11772	EE	4170L 01	Dayton	1.000	Digital Control Systems Laboratory	T	02:30 pm-04:20 pm	9	1	8	0	0	0	14	1	13	Xiaodong Zhang (P)	01/09-04/29	RC 319	Face-to-Face	see class details
<input type="checkbox"/>	21313	EE	4210 01	Dayton	3.000	Digital Communication	MW	06:10 pm-07:30 pm	40	15	25	0	0	0	40	15	25	Zhiqiang Wu (P)	01/09-04/29	OH 022	Face-to-Face	see class details
<input type="checkbox"/>	21314	EE	4210L 01	Dayton	1.000	Digital Communication Laboratory	R	03:10 pm-05:00 pm	20	7	13	0	0	0	20	7	13	Zhiqiang Wu (P)	01/09-04/29	RC 152A	Face-to-Face	see class details
<input type="checkbox"/>	21315	EE	4210L 02	Dayton	1.000	Digital Communication Laboratory	F	12:20 pm-02:10 pm	20	8	12	0	0	0	20	8	12	Zhiqiang Wu (P)	01/09-04/29	RC 152A	Face-to-Face	see class details
<input type="checkbox"/>	26407	EE	4420 01	Dayton	3.000	Microwave Engineering I - Passive Components	TR	12:30 pm-01:50 pm	12	2	10	0	0	0	12	3	9	Yan Zhuang (P)	01/09-04/29	RC 406	Face-to-Face	see class details
<input type="checkbox"/>	26414	EE	4420L 01	Dayton	1.000	Microwave Engineering I - Passive Components Laboratory	T	02:00 pm-03:50 pm	12	2	10	0	0	0	12	3	9	Yan Zhuang (P)	01/09-04/29	RC 307	Face-to-Face	see class details
<input type="checkbox"/>	25584	EE	4550 01	Dayton	3.000	IC Hardware Security and Trust	TR	05:00 pm-06:20 pm	10	1	9	0	0	0	15	7	8	Saiyu Ren (P)	01/09-04/29	RC 406	Face-to-Face	see class details
<input type="checkbox"/>	25585	EE	4550L 01	Dayton	1.000	IC Hardware Security and Trust Lab	R	06:30 pm-07:50 pm	10	1	9	0	0	0	15	7	8	Saiyu Ren (P)	01/09-04/29	RC 152E	Face-to-Face	see class details
<input checked="" type="checkbox"/>	26409	EE	4560 01	Dayton	3.000	Introduction to Robotics	MW	04:40 pm-06:00 pm	16	7	9	0	0	0	16	16	0	Luther Palmer (P)	01/09-04/29	RC 302	Face-to-Face	see class details
<input checked="" type="checkbox"/>	26416	EE	4560L 01	Dayton	1.000	Introduction to Robotics Lab	W	02:30 pm-04:20 pm	16	7	9	0	0	0	16	16	0	Luther Palmer (P)	01/09-04/29		Face-to-Face and See CRN Link for details	see class details
<input type="checkbox"/>	11779	EE	4620 01	Dayton	3.000	Digital Integrated Circuit Design with PLDs and FPGAs	TR	12:30 pm-01:50 pm	40	20	20	0	0	0	40	38	2	Henry Chen (P)	01/09-04/29	RC 154	Face-to-Face	see class details
<input checked="" type="checkbox"/>	11780	EE	4620L 01	Dayton	1.000	Digital Integrated Circuit Design with PLDs & FPGAs Lab	T	03:00 pm-04:50 pm	20	9	11	0	0	0	20	20	0	Henry Chen (P)	01/09-04/29	RC 434	Face-to-Face	see class details
<input type="checkbox"/>	11781	EE	4620L 02	Dayton	1.000	Digital Integrated Circuit Design with PLDs & FPGAs Lab	F	10:00 am-11:50 am	20	11	9	0	0	0	20	16	4	Henry Chen (P)	01/09-04/29	RC 434	Face-to-Face	see class details
<input type="checkbox"/>	20237	EE	4800 01	Dayton	3.000	Intro to Electronic Warfare	MW	04:40 pm-06:00 pm	24	16	8	0	0	0	32	21	11	Paul J. Hannen (P)	01/09-04/29	RC 150	Face-to-Face	see class details
<input type="checkbox"/>	23010	EE	4830 01	Dayton	1.000	Internship in Electrical Engineering			999	0	999	0	0	0	0	0	0	Mike Saville (P)	01/09-04/29		Department Approval Required	DE
<input type="checkbox"/>	14980	EE	4910 01	Dayton	3.000	Electrical Engineering Senior Design Project I	MWF	08:00 am-10:00 am	60	7	53	0	0	0	108	24	84	Fred Garber (P)	01/09-04/29	SC 007	Face-to-Face and Department Approval Required and Integrated Writing	DE & see class details
<input type="checkbox"/>	11786	EE	4920 01	Dayton	3.000	Electrical Engineering Senior Design Project II	TR	08:00 am-09:20 am	120	15	105	0	0	0	120	62	58	Zhiqiang Wu (P)	01/09-04/29	SC 207	Face-to-Face and Integrated Writing	see class details
<input type="checkbox"/>	11787	EE	4990 01	Dayton	1.000-3.000	Special Problems in Electrical Engineering			999	0	999	0	0	0	0	0	0	TBA	01/09-04/29			see class details
<input type="checkbox"/>	25033	EE	6000 01	Dayton	3.000	Discrete Linear Systems	TR	03:30 pm-04:50 pm	40	0	40	0	0	0	40	5	35	Steve Gorman (P)	01/09-04/29	RC 145	Face-to-Face	see class details
<input type="checkbox"/>	18654	EE	6120 01	Dayton	3.000	Industrial Controls and Automation	MW	11:00 am-12:20 pm	60	8	52	0	0	0	60	33	27	Weisong Wang (P)	01/09-04/29	TL 111	Face-to-Face	see class details

<input type="checkbox"/>	18659	EE	6120L 01	Dayton	1.000	Industrial Controls and Automation Laboratory	T	06:30 pm-08:20 pm	19	0	19	0	0	0	19	4	15	Weisong Wang (P)	01/09-04/29	RC 323	Face-to-Face	see class details
<input type="checkbox"/>	18663	EE	6120L 02	Dayton	1.000	Industrial Controls and Automation Laboratory	F	01:30 pm-03:20 pm	19	1	18	0	0	0	19	1	18	Weisong Wang (P)	01/09-04/29	RC 323	Face-to-Face	see class details
<input type="checkbox"/>	24026	EE	6120L 04	Dayton	1.000	Industrial Controls and Automation Laboratory	M	02:30 pm-04:20 pm	19	6	13	0	0	0	19	16	3	Weisong Wang (P)	01/09-04/29	RC 323	Face-to-Face	see class details
<input type="checkbox"/>	11854	EE	6130 01	Dayton	3.000	Continuous Control Systems	TR	02:00 pm-03:20 pm	20	0	20	0	0	0	20	7	13	Luther Palmer (P)	01/09-04/29	RC 153	Face-to-Face	see class details
<input type="checkbox"/>	11855	EE	6130L 01	Dayton	1.000	Continuous Control Systems Laboratory	W	06:10 pm-08:00 pm	20	0	20	0	0	0	20	7	13	Luther Palmer (P)	01/09-04/29	RC 357	Face-to-Face	see class details
<input type="checkbox"/>	11858	EE	6170 01	Dayton	3.000	Digital Control Systems	MWF	11:15 am-12:10 pm	30	0	30	0	0	0	30	1	29	Xiaodong Zhang (P)	01/09-04/29	RC 150	Face-to-Face	see class details
<input type="checkbox"/>	11859	EE	6170L 01	Dayton	1.000	Digital Control Systems Laboratory	T	02:30 pm-04:20 pm	5	0	5	0	0	0	14	1	13	Xiaodong Zhang (P)	01/09-04/29	RC 319	Face-to-Face	see class details
<input type="checkbox"/>	21316	EE	6210 01	Dayton	3.000	Digital Communication	MW	06:10 pm-07:30 pm	40	0	40	0	0	0	40	15	25	Zhiqiang Wu (P)	01/09-04/29	OH 022	Face-to-Face	see class details
<input type="checkbox"/>	21318	EE	6210L 01	Dayton	1.000	Digital Communication Laboratory	R	03:10 pm-05:00 pm	20	0	20	0	0	0	20	7	13	Zhiqiang Wu (P)	01/09-04/29	RC 152A	Face-to-Face	see class details
<input type="checkbox"/>	21319	EE	6210L 02	Dayton	1.000	Digital Communication Laboratory	F	12:20 pm-02:10 pm	20	0	20	0	0	0	20	8	12	Zhiqiang Wu (P)	01/09-04/29	RC 152A	Face-to-Face	see class details
<input type="checkbox"/>	26408	EE	6420 01	Dayton	3.000	Microwave Engineering I - Passive Components	TR	12:30 pm-01:50 pm	12	1	11	0	0	0	12	3	9	Yan Zhuang (P)	01/09-04/29	RC 406	Face-to-Face	see class details
<input type="checkbox"/>	26415	EE	6420L 01	Dayton	1.000	Microwave Engineering I Passive Components Laboratory	T	02:00 pm-03:50 pm	12	1	11	0	0	0	12	3	9	Yan Zhuang (P)	01/09-04/29	RC 307	Face-to-Face	see class details
<input type="checkbox"/>	25586	EE	6550 01	Dayton	3.000	IC Hardware Security and Trust	TR	05:00 pm-06:20 pm	5	3	2	0	0	0	15	7	8	Saiyu Ren (P)	01/09-04/29	RC 406		see class details
<input type="checkbox"/>	25587	EE	6550L 01	Dayton	1.000	IC Hardware Security and Trust Lab	R	06:30 pm-07:50 pm	5	3	2	0	0	0	15	7	8	Saiyu Ren (P)	01/09-04/29			see class details
<input checked="" type="checkbox"/>	26410	EE	6560 01	Dayton	3.000	Introduction to Robotics	MW	04:40 pm-06:00 pm	16	4	12	0	0	0	16	16	0	Luther Palmer (P)	01/09-04/29	RC 302	Face-to-Face	see class details
<input checked="" type="checkbox"/>	26417	EE	6560L 01	Dayton	1.000	Introduction to Robotics Laboratory	W	02:30 pm-04:20 pm	16	4	12	0	0	0	16	16	0	Luther Palmer (P)	01/09-04/29		Face-to-Face and See CRN Link for details	see class details
<input type="checkbox"/>	11866	EE	6620 01	Dayton	3.000	Digital Integrated Circuit Design with PLDs and FPGAs	TR	12:30 pm-01:50 pm	40	7	33	0	0	0	40	38	2	Henry Chen (P)	01/09-04/29	RC 154	Face-to-Face	see class details
<input checked="" type="checkbox"/>	15372	EE	6620L 01	Dayton	1.000	Digital Integrated Circuit Design with PLDs and FPGAs Laboratory	T	03:00 pm-04:50 pm	20	3	17	0	0	0	20	20	0	Henry Chen (P)	01/09-04/29	RC 434	Face-to-Face	see class details
<input type="checkbox"/>	15373	EE	6620L 02	Dayton	1.000	Digital Integrated Circuit Design with PLDs and FPGAs Laboratory	F	10:00 am-11:50 am	20	2	18	0	0	0	20	16	4	Henry Chen (P)	01/09-04/29	RC 434	Face-to-Face	see class details
<input type="checkbox"/>	20238	EE	6800 01	Dayton	3.000	Intro to Electronic Warfare	MW	04:40 pm-06:00 pm	24	5	19	0	0	0	32	21	11	Paul J. Hannen (P)	01/09-04/29	RC 150	Face-to-Face	see class details
<input type="checkbox"/>	25240	EE	7270 01	Dayton	3.000	Adaptive Control	MW	06:10 pm-07:30 pm	20	4	16	0	0	0	0	0	0	Xiaodong Zhang (P)	01/09-04/29	RC 154	Face-to-Face	see class details
<input type="checkbox"/>	26057	EE	7330 01	Dayton	3.000	Modern Radar Theory	TR	06:30 pm-07:50 pm	25	5	20	0	0	0	0	0	0	Steve Gorman (P)	01/09-04/29	RC 154	Face-to-Face	see class details
<input type="checkbox"/>	26412	EE	7370 01	Dayton	3.000	Advanced Electronic Warfare	TR	05:00 pm-06:20 pm	15	9	6	0	0	0	0	0	0	Zhiqiang Wu (P)	01/09-04/29	RC 302	Face-to-Face	see class details
<input type="checkbox"/>	26413	EE	7420 01	Dayton	3.000	Power Electronics II	MW	04:40 pm-06:00 pm	30	7	23	0	0	0	0	0	0	Marian K. Kazimierczuk (P)	01/09-04/29	RC 154	Face-to-Face	see class details
<input type="checkbox"/>	24677	EE	7440 01	Dayton	3.000	RF Power Amplifiers	TR	05:00 pm-06:20 pm	30	4	26	0	0	0	0	0	0	Marian K. Kazimierczuk (P)	01/09-04/29	RK 060	Face-to-Face	see class details
<input type="checkbox"/>	26411	EE	7470 01	Dayton	3.000	Electromagnetic Simulation Methods	TR	05:00 pm-06:20 pm	20	1	19	0	0	0	0	0	0	Mike Saville (P)	01/09-04/29	OH 350	Face-to-Face	see class details
<input type="checkbox"/>	18690	EE	7520 01	Dayton	3.000	Low Power VLSI System Design	MW	06:10 pm-07:30 pm	20	13	7	0	0	0	30	18	12	Henry Chen (P)	01/09-04/29	OH 125	Face-to-Face and See CRN Link for details	see class details
<input type="checkbox"/>	23611	EE	7620 01	Dayton	3.000	Detection, Estimation, and Optimal Filter Theory	MW	04:40 pm-06:00 pm	30	0	30	0	0	0	0	0	0	Arnab K. Shaw (P)	01/09-04/29	RK 060	Face-to-Face	see class details
<input type="checkbox"/>	25500	EE	7840 01	Dayton	3.000	Computer Vision	TR	05:00 pm-06:20 pm	12	0	12	0	0	0	54	44	10	Nikolaos G. Bourbakis (P)	01/09-04/29	RC 152C	Face-to-Face	see class details
<input type="checkbox"/>	11885	EE	7900 01	Dayton	1.000-12.000	Independent Study in Electrical Engineering			999	4	995	0	0	0	0	0	0	TBA	01/09-04/29			see class details
<input checked="" type="checkbox"/>	22599	EE	7910 01	Dayton	1.000	Full-Time CPT in EE			0	0	0	0	0	0	0	0	0	Mike Saville (P)	01/09-04/29		Department Approval Required	DE & see class details
<input checked="" type="checkbox"/>	22800	EE	7920 01	Dayton	1.000	Part-Time CPT in EE			0	0	0	0	0	0	0	0	0	Mike Saville (P)	01/09-04/29		Department Approval Required	DE & see class details
<input type="checkbox"/>	11973	EE	7990 01	Dayton	1.000-12.000	Thesis			999	4	995	0	0	0	0	0	0	TBA	01/09-04/29			see class details
<input type="checkbox"/>	12061	EE	8990 01	Dayton	1.000-12.000	PhD Dissertation			999	3	996	0	0	0	0	0	0	TBA	01/09-04/29			see class details

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