

**First Draft**  
**Spring 2019 Teaching Assignments**

DATE: 11/16/2018

TO: Faculty, Staff and Teaching Assistants

From: Rashid Ansari, Head

SP Avail.	Regis	Sec. Limit	Course	CRN	Faculty	Inst. Type	Days	Time	Room	T. Assits.	%
152	0	152	115	23491	Caliskan	Lect.	MWF	0800-0850	D5 LC		
147	0	147	115	41527	Caliskan	Lect.	MWF	0900-0950	C3 LC		
28	0	28	115	23862		Lab.	M	1100-0150	3250 SEL		25
28	0	28	115	27393		Lab.	T	0800-1050	3250 SEL		25
28	0	28	115	23861		Lab.	T	0200-0450	3250 SEL		25
28	0	28	115	29560		Lab.	W	0200-0450	3250 SEL		25
28	0	28	115	33205		Lab.	W	1100-0150	3250 SEL		25
28	0	28	115	40804		Lab.	F	1100-0150	3250 SEL		25
84	0	84	210	18100	Fitzgerald	Lect.	MW	1100-1150	D1 LC		
28	0	28	210	18099		Lab.	T	0800-1050	4255 SEL		25
28	0	28	210	18098		Lab.	R	0200-0450	4255 SEL		25
28	0	28	210	36502		Lab.	F	0800-1050	4255 SEL		25
84	0	84	210	42106	Yang	Lect.	MW	0800-0850	130 SES		
28	0	28	210	27394		Lab.	T	0200-0450	4255 SEL		25
28	0	28	210	33775		Lab.	R	1100-0150	4255 SEL		25
28	0	28	210	38200		Lab.	F	1100-0150	4255 SEL		25
140	0	140	225	18111	Fitzgerald	Lect.	MWF	1200-1250	D4 LC		
28	0	28	225	42320		Lab.	T	1100-0150	3250 SEL		25
28	0	28	225	18107		Lab.	R	0800-1050	3250 SEL		25
28	0	28	225	18108		Lab.	R	1100-0150	3250 SEL		25
28	0	28	225	18109		Lab.	R	0200-0450	3250 SEL		25
120	0	120	265	18117	Fitzgerald	Lect.	MWF	1000-1050	D5 LC		
30	0	30	265	32837		Lab.	T	0800-1050	3249A SEL		25
30	0	30	265	18116		Lab.	R	0800-1050	3249A SEL		25
30	0	30	265	18115		Lab.	R	1100-0150	3249A SEL		25
120	0	120	266	40494	Zhang	Lect.	MWF	0200-0250	D2 LC		
20	0	20	266	40495		Lab.	T	0800-0950	3264 SEL		25
20	0	20	266	40496		Lab.	T	1000-1150	3264 SEL		25
20	0	20	266	40497		Lab.	T	1200-0150	3264 SEL		25
20	0	20	266	40498		Lab.	R	0800-0950	3264 SEL		25
20	0	20	266	40499		Lab.	R	0300-0450	3264 SEL		25
90	0	90	310	18120	Goncharoff	Lect.	MWF	0200-0250	C1 LC		50
60	0	60	311	18125	Smida	Lect.	MWF	0900-0950	1033 ERF		
20	0	20	311	18124		Lab.	T	1100-0150	3263 SEL		25
20	0	20	311	38202		Lab.	R	0200-0450	3263 SEL		25
20	0	20	311	18122		Lab.	W	1100-0150	3263 SEL		
78	0	78	317	18129	Jin	Lect.	MWF	0300-0350	305 BH		
20	0	20	317	18128		Lab.	T	0800-1050	3268 SEL		25
20	0	20	317	36698		Lab.	T	0200-0450	3268 SEL		25
20	0	20	317	18126		Lab.	R	1100-0150	3268 SEL		25
18	0	18	317	38203		Lab.	F	1100-01150	3268 SEL		

54	0	54	322	18133	Erricolo	Lect.	MWF	1200-1250	140 BSB	
36	0	36	322/491	40500		Lect.	MWF	1200-1250	140 BSB	LECTURE ONLY SECTION
18	0	18	322	40503		Lab.	M	0900-1050	4255 SEL	25
18	0	18	322	40501		Lab.	T	1100-1250	4255 SEL	25
18	0	18	322	40502		Lab.	R	0900-1050	4255 SEL	25
60	0	60	333	41538	AbuSalah	Lect.	MWF	1000-1050	209 BH	
30	0	30	333	41539		Lab.	R	1100-0150	4050 SEL	25
30	0	30	333	41540		Lab.	T	1100-0150	4050 SEL	25
100	0	100	340	18143	Metlushko	Lect.	MWF	0100-0150	130 SES	
20	0	20	340	26921		Lab.	T	0800-1050	3253 SEL	25
20	0	20	340	18139		Lab.	R	1100-0150	3253 SEL	25
20	0	20	340	18140		Lab.	R	0200-0450	3253 SEL	25
20	0	20	340	33211		Lab.	W	0200-0450	3253 SEL	25
120	0	120	341	18144	Kosmach	Lect.	MWF	0800-0850	F3 LC	50
70	0	70	342	18150	Metlushko	Lect.	MWF	0200-0250	304 BH	
20	0	20	342	18148		Lab.	T	1100-0150	3253 SEL	25
20	0	20	342	38205		Lab.	T	0200-0450	3253 SEL	25
20	0	20	342	27912		Lab.	R	0800-1050	3253 SEL	25
10	0	10	342	42374		Lab.	M	1100-0150	3253 SEL	
78	0	78	346	18153	Feinerman	Lect.	MWF	1000-1050	305 BH	
20	0	20	346	33214		Lab.	T	0800-1050	3263 SEL	25
20	0	20	346	18151		Lab.	T	0200-0450	3263 SEL	25
20	0	20	346	18152		Lab.	R	0800-1050	3263 SEL	25
60	0	60	350	18158	Jin	Lect.	MWF	1100-1150	308 BH	
20	0	20	350	18157		Lab.	T	1100-0150	3268 SEL	25
20	0	20	350	18156		Lab.	R	0800-1050	3268 SEL	25
20	0	20	350	36702		Lab.	R	0200-0450	3268 SEL	25
40	0	40	366	40492	Rao	Lect.	MW	0430-0545	A4LC	25
78	0	78	396	18169	Revelo Alonso	Lect.	MW	1100-1150	305 BH	
15	0	15	397	29192	AbuSalah	IPD	W	0200-0450	Innovation Center	
15	0	15	397	29191	AbuSalah	IPD	ARR			
			*397							

Note: 400 level courses have 2 CRNs (ugrad & grad). The number in the space available column will not reflect a true number for the course.

33	0	33	407	18299	Cetin	ULect.	TR	0330-0445	F3 LC	50
32	0	32	407	19097		GLect.	TR	0330-0445	F3 LC	
25	0	25	407C	38343		Lect.	TR	0330-0445	F3 LC	
6	0	6	407	19500		[BIOE 407 Xlist u-grad CRN]			F3 LC	
4	0	4	407	19501		[BIOE 407 Xlist grad CRN]			F3 LC	
80	0	80	412	18232	Caliskan	ULect.	MWF	0100-0150	308 BH	50
80	0	80	412	19188		GLect.	MWF	0100-0150	308 BH	
30	0	30	418	27922	Jin	ULect.	MWF	1000-1050	308 BH	50
30	0	30	418	27923		GLect.	MWF	1000-1050	308 BH	
20	0	20	418C	38344		Lect.	MWF	1000-1050	308 BH	
36	0	36	423	18242	Erricolo	ULect.	MW	0300-0415	170 SES	
36	0	36	423	19196		GLect.	MW	0300-0415	170 SES	
18	0	18	423	40539		Lab.	F	0200-0450	4255 SEL	25
15	0	15	436	18251	Seferoglu	ULect.	TR	0800-0915	138 SES	50
30	0	30	436	19205		GLect.	TR	0800-0915	138 SES	
15	0	15	436C	38345		Lect.	TR	0800-0915	138 SES	

45	0	45	437	39486	Koyuncu	ULect. MW	0430-0545	205 GH	50
45	0	45	437	39487		GLect. MW	0430-0545	205 GH	
18	0	18	442	18253	Mazumder	ULect. MWF	0300-0350	133 BSB	
18	0	18	442	22782		GLect. MWF	0300-0350	133 BSB	
18	0	18	442	20201		Lab. R	0800-1050	3293 SEL	25
45	0	45	448	26467	Shi	ULect. TR	1100-1215	A5 LC	25
45	0	45	448	26469		GLect. TR	1100-1215	A5 LC	
30	0	30	449	18257	Paprotny	ULect. TR	0930-1045	207 TH	
30	0	30	449	22783		GLect. TR	0930-1045	207 TH	
12	0	10	449	36703		Lab. M	1100-0150	3249A SEL	25
10	0	10	449	20204		Lab. F	0800-1050	3249A SEL	25
10	0	10	449	40172		Lab. F	1100-0150	3249A SEL	25
30	0	30	449	19209		[ME 449 Xlist u-grad lect CRN]			
30	0	30	449	23636		[ME 449 Xlist grad lect CRN]			
12	0	10	449	36704		[ME 449 Xlist M lab CRN]		3249A SEL	
10	0	10	449	20876		[ME 449 Xlist F lab CRN]		3249A SEL	
10	0	10	449	40173		[ME 449 Xlist F lab CRN]		3249A SEL	
70	0	70	452	27925	Zefran	ULect. TR	0930-1045	309 BH	50
70	0	70	452	27924		GLect. TR	0930-1045	309 BH	
40	0	40	465	18260	Xu	ULect. TR	0200-0315	A3 LC	25
40	0	40	465	19212		GLect. TR	0200-0315	A3 LC	
35	0	35	466	24975	Zhu	ULect. TR	0930-1045	C3 LC	50
22	0	22	466	24976		GLect. TR	0930-1045	C3 LC	
25	0	25	466C	41528		Lect. TR	0930-1045	C3 LC	
15	0	15	466	26694		[CS 466 Xlist u-grad lect Cf		C3 LC	
3	0	3	466	26695		[CS 466 Xlist grad lect CRN		C3 LC	
60	0	60	467	41529	Trivedi	ULect. TR	0630-0745	1023 ERF	
60	0	60	467	41530		GLect. TR	0630-0745	1023 ERF	
30	0	30	467	41531		Lab. T	0200-0450	4050 SEL	25%
30	0	30	467	41532		Lab. R	0200-0450	4050 SEL	25%
30	0	30	468	18262	Partin Vaisband	ULect. TR	0330-0445	A2 LC	
30	0	30	468	22784		GLect. TR	0330-0445	A2 LC	
30	0	30	468	20205		Lab. M	0800-1050	4050 SEL	25
45	0	45	469	18263	Dutt	ULect. TR	0330-0445	311 BSB	
45	0	45	469	19213		GLect. TR	0330-0445	311 BSB	
23	0	23	469	41536		Lab. W	1100-0150	4050 SEL	
23	0	23	469	41537		Lab. F	1100-0150	4050 SEL	
45	0	45	469	17434		[CS 469 Xlist u-grad lect CRN]			
45	0	45	469	19165		[CS 469 Xlist grad lect CRN]			
23	0	23	469	41541		Lab. W	1100-0150	4050 SEL	
23	0	23	469	41542		Lab. F	1100-0150	4050 SEL	
25	0	25	491	30570	Uslenghi	<b>MENG</b> (Analog Circuits and Networks)			
25	0	25	491	39446	Vukovic	<b>MENG</b> (Computer Networks)			
25	0	25	491	38347	Paprotny	Lect. T	0500-0650	3264 SELE	
						Lab. R	1100-1250	3264 SELE	25
						Lab. F	1100-1250	3264 SELE	25
						ECE Topic: Mechatronic Systems Design			
24	0	24	491	42096	Feinerman	ULect. MWF	0300-0350	215 LH	
24	0	24	491	42097		GLect. MWF	0300-0350	215 LH	
						ECE Topic: Electro Acoustics			

24	0	24	491	32688	He	ULect.	TR	0330-0445	101 LH
24	0	24	491	37716		GLect.	TR	0330-0445	101 LH
			<b>491/322</b>	<b>40500</b>					ECE Topic: Fundamentals of Power Systems
									Note: See ECE 322
15	0	15	493	29193	Abu Salah	Lect.	W	0500-0650	Innovation Center
100	0	100	499	32740	Devroye	Lect.	ARR		
30	0	30	515	18269	Kosmach	Lect.	MW	0930-1045	331 BSB
24	0	24	520	30051	Chen	Lect.	TR	0930-1045	107 LH
24	0	24	530	18278	Schonfeld	Lect.	MW	0300-0415	2435 ETMSW
24	0	24	531	21480	Soltanalian	Lect.	TR	0200-0315	308 LH
24	0	24	532	41535	Koyuncu	Lect.	MW	0300-0415	180A TBH
24	0	24	541	20209	Yang	Lect.	MW	0430-0545	208 BH
24	0	24	541	22184				[ME 541 Xlist CRN]	208 BH
24	0	24	542	26476	Shi	Lect.	TR	0200-0315	315 LH
40	0	40	550	27928	Han	Lect.	TR	0330-0445	A5 LC
24	0	24	566	33562	Dutt	Lect.	TR	0630-0745	305 LH
24	0	24	566	33563				[CS 566 Xlist CRN]	305 LH
24	0	24	567	18292	Trivedi	Lect.	TR	0500-0615	100 LH
24	0	24	568	21535	Zhang	Lect.	MW	0300-0415	180B TBH
30	0	30	569	24980	Zhu	Lect.	TR	1100-1215	A2 LC
30	0	30	569	27021				[CS 569 Xlist CRN]	A2 LC
25	0	25	594	35505	Yildirim	<b>MENG</b>	(Artificial Neural Net		305 LH
25	0	25	594	31304	Prinetto/Navabi	<b>MENG</b>	(Advanced Digital S		305 LH
25	0	25	594	33561	Navabi	<b>MENG</b>	(Methodologies for		305 LH
68	0	68	595	27061	Smida	GLect.	F	1100-1230	238 SES

Go to <http://www.ece.uic.edu/bin/view/ECE/Calendar> to view scheduled seminars.

#### Restricted to 3+2 Program

30	0	30	497	40762	Goncharoff	Lect.	USDII	ARR	4053 SEL	50?
30	0	30	517C	38295	Cetin	Lect.	MW	0430-0545	180A TBH	25

#### Notes:

TBA - To Be Announced

MENG - Restricted to Master of Engineering students

C- Restricted to Contract Program

\*Consult UIC Schedule of Classes for instructor CRN

All assignments are tentative and subject to change