

### Spring 2010 Course Offerings

<u>CRN:</u>	<u>Class:</u>	<u>Instructor:</u>		<u>Sections:</u>	<u>Day /Time:</u>	<u>Room:</u>	<u>Cap:</u>
10005	<b>131L</b>	McLaughlin	Class	1	MWF 11:00-11:50	DSH 141	48
10007	<b>131L</b>	McLaughlin	Class	2	MWF 12:00-12:50	DSH 141	48
10008	<b>132L</b>	McLaughlin	Class	1	MWF 11:00-11:50	DSH 141	48
10013	<b>132L</b>	McLaughlin	Class	2	MWF 12:00-12:50	DSH 141	48
36289	<b>149</b>	Castellanos	test	1/12/2010	T 1000-1230		40
37308			test	4/24/2010	S 1000-1230		40
	<b>150L</b>	Castellanos	Class		TR 9:30-10:45	WOOD 101	
25973			Lab	1	M 1300-1350	DSH 141	40
25975			Lab	2	W 1300-1350	DSH 141	40
			Lab	3	F 0800-0850		40
25979			Lab	4	M 1500-1550	DSH 141	40
25981			Lab	5	W 1500-1550	DSH 141	40
25982			Lab	6	T 11:00-11:50	DSH 141	40
25983			Lab	7	R 11:00-11:50	DSH 141	40
25986			Lab	8	T 1400-1450	DSH 141	40
			Class		W 1730-1850	DSH 141	
25976			Lab	9	W 1900-1950	DSH 141	25
30112			Lab	10	R 1900-1950	DSH 141	25
	<b>151L</b>	Peralta	Class		MWF 1300-1350	CENT 1041	
18112			Lab	1	M 11:00-11:50	ESCP 109	18
			Lab	2	W 0900-0950		18
18114			Lab	3	F 11:00-11:50	ESCP 109	18
18116			Lab	4	T 09:30-10:20	ESCP 109	18
18119			Lab	5	T 11:00-11:50	ESCP 109	18
18120			Lab	6	R 11:00-11:50	ESCP 109	18
18122			Lab	7	R 12:30-1320	ESCP 109	18
18126			Lab	9	W 1500-1550	ESCP 109	18
26018			Lab	10	R 1630-1720	ESCP 109	18
36631			Lab	11	T 12:30-1320	ESCP 109	18
36630			Lab	12	W 11:00-11:50	ESCP 109	18
	<b>152L</b>	Jacobson	Class		MWF 10:00-10:50	CENT 1041	
18128			Lab	1	R 1400-1530	ESCP 109	18
18130			Lab	2	R 12:25-1355	ESCP 110	18
18131			Lab	3	F 08:20-09:50	ESCP 110	18
18132			Lab	4	R 09:30-10:59	ESCP 109	18
18134			Lab	5	F 12:00-1330	ESCP 110	18
18136		(IFDM)	Lab	6	F 1500-1630	ESCP 109	18
34225		(IFDM)	Lab	7	F 1500-1630	ESCP 110	18
	<b>241L</b>	Castellanos	Class		TR 1230-1345	MECH 300	
18138			Lab	1	F 10:00-10:50	DSH 141	35

	<b>251L</b>	Jacobson	Class		MWF 11:00-11:50	CENT 1041	
18141			Lab	1	W 09:00-09:50	ESCP 110	20
18143			Lab	2	W 1200-1250	ESCP 110	20
18144			Lab	3	W 10:00-10:50	ESCP 110	20
26022			Lab	4	W 1300-1350	ESCP 110	20
26188	<b>261</b>	Saia	Class	1	MWF 1000-1050		60
18153	<b>293</b>		Class	1	W 1400-1450	CERIA 337	20
28277	<b>341L</b>	Jacobson	Class		TR 09:30-10:45	MECH 208	
			Lab	1	F 1400-1450	ESCP 110	20
	<b>351L</b>	Ackley	Class		TR 1400-1515		
18170			Lab	1	M 1400-1450	DSH 141	20
34230			Lab	2	T 0900-0950	ESCP 109	20
18195	<b>362 (ITV)</b>	Luan	Class	1	TR 1530-1645	ME 214	30
	<b>357</b>	Williams	Class	1	MWF 1200-1250		30
			Lab		M 1400-1450		
18211	<b>375</b>	Math	Class	1	MWF 0900-0950	DSH 141	10
18215	<b>375</b>	Math	Class	2	TR 0930-1045	DSH 143	7
18219	<b>394/ARTS394/MA</b>	Swardson	Class	1	TR 1530-1645	ESCP 110	8
38004				2	S 0900-1130		10
34584	<b>413/ECE413</b>	Kniss	Class	1	TR 1230-1345	DSH 126	25
38553	<b>423/</b>						
38557	<b>523 (ITV)</b>	Moses	Class	1	MW 1100-1215	DSH 132	30
	<b>427/527</b>	Luger	Class	1	TR 1530-1645		40
38005	<b>429/</b>						
37997	<b>529</b>	Lane	Class	1	TR 1230-1345		30
18229	<b>460</b>	Kniss	Class	1	MWF 1000-1050	SARAR 102	30
	<b>464</b>		Class				
18232	<b>481 (ITV)/ECE 437</b>	Bridges	Class	2	TR 1230-1345	MECH 218	25
34673	<b>485</b>	ECE	Class	1	TR 1530-1645	EECE 210	20
18238	<b>494/ARTS494/ ARTS594/MA494</b>	Swardson	Class	1	TR 1700-1815	ESCP 110	6

26108 35574	<b>500 (ITV)</b> <b>491.008</b>	Moore	Class	1	TR 1400-1515	ME 214	40
38000	<b>510</b>	Hayes	Class	1	MWF 1200-1250		20
37313 37312	<b>522</b> <b>422</b>	Williams	Class	1	TR 1400-1515		48
37999 36814	<b>528</b> <b>491.001</b>	Luger	Class		TR 0930-1045		30
34676	<b>531</b>	Caudell	Class	1	TR 1800-1915	CENT 1032	20
34675	<b>532</b>	Sen	Class	1	MW 09:30-10:45	EECE 310	20
35336	<b>550</b>	Kapur	Class	1	TR 1530-1645	ME 210	20
37996 34587	<b>555</b> <b>491.004</b>	Stefanovic	Class	1	TR 0930-1045		30
26173	<b>575</b>	Math	Class	1	MWF 0900-0950	HUM 424	10
28542	<b>580</b>	McCartney	Class	1	R 1730-2000	ESCP 109	18
26174	<b>581</b>	McCartney	Class	1	T 1730-2000	ESCP 109	20
27543	<b>592</b>	Crandall/ Stefanovic	Class	1	TR 1100-1215	MECH 218	76
<b>Special Topics Courses</b>							
32178	<b>591.002</b>	Arnold	Extreme Scale Distirbuted Systems		MWF 0900-0950		20
30204 30192	<b>591.008</b> <b>491.014 (ITV)</b>	Crandall	Computer Security and Privacy		MWF 1300-1350	Wood 149	50
26182	<b>591.001</b>	Stefanovic	Molecular Computing		MWF 1100-1150		20
28289	<b>591.007</b>	Brown, James	CIT - Complex Networks		ARR		1
<b>Seminar Courses</b>							
29434	<b>691.001</b>	Forrest	(Sem: Adaptive Systems)			TBA	20
29442	<b>691.002</b>	Stefanovic	(Sem: Prog. Lang Implementation)			TBA	20
29441	<b>691.003</b>	Stefanovic	(Sem: Molecular Computation)			TBA	20
29443	<b>691.004</b>	Bridges	(Sem: Scalable Systems Software)			TBA	20
29543	<b>691.005</b>	Lane	(Sem: Machine Learning)			TBA	20
35576	<b>691.006</b>	Moore	(Sem: Theory Group)			TBA	20
33419	<b>691.007</b>	Saia	(Sem: Theory & Algorithms)			TBA	20
33438	<b>691.008</b>	Moses	(Sem: Biological Computation)			TBA	20
33617	<b>691.009</b>	Crandall	(Sem: Info Theory & Security)			TBA	20