

# *Department of Industrial Engineering*

## GRADUATE COURSE SCHEDULE SUMMER 2017 (2177)

Class #	GR#/COURSE/DESCRIPTION	DAY	TIME	ROOM	START/END DATE	CR.	INSTRUCTOR
12099	*ENGR-2051 PRODUCT REALIZATION	T	6:00PM-8:35PM	1044	5/8/17-8/12/17	3	WINTER
19728	IE-2089 ADDITIVE MANUFACTURING	T/H	2:00PM-3:45PM	1044	5/15/17-8/5/17	3	KUHN
11839	IE-2090 MS PROJECT		BY APPOINTMENT		5/08/17-8/12/17	3	RAJGOPAL
16458	*IE-2102 LEAN SIX SIGMA I (GREEN BELT)	M	6:00PM-8:35PM	1044	5/08/17-8/12/17	3	HAYNES
15114	IE-2105 GEOGRAPHIC INFORMATION SYSTEMS	W	5:40PM-9:00PM	1044	5/15/17-8/05/17	3	REGAN
16975	IE-2123 PROJECT MANAGEMENT FOR ENGINEERS	H	5:40PM-9:00PM	1044	5/15/17-8/05/17	3	LEE
11879	IE-2997 RESEARCH, MS		BY APPOINTMENT		5/15/17-8/05/17	1-12	NORMAN
11880	IE-2998 GRAD PROJECTS/PRACTICUM		BY APPOINTMENT		5/15/17-8/05/17	1-12	RAJGOPAL
18911	IE-2998 GRAD PROJECTS/PRACTICUM		BY APPOINTMENT		5/08/17-8/12/17	1-12	NORMAN
19509	IE-2998 GRAD PROJECTS/PRACTICUM		BY APPOINTMENT		5/08/17-8/12/17	1-12	BIDANDA
11840	IE-2999 MS THESIS		BY APPOINTMENT		5/15/17-8/05/17	1-12	HAIGHT
	IE-3997 PHD RESEARCH		BY APPOINTMENT		5/15/17-8/05/17	1-12	
	IE-3998 PHD INDEPENDENT STUDY		BY APPOINTMENT		5/15/17-8/05/17	2-12	
	IE-3999 PHD DISSERTATION		BY APPOINTMENT		5/15/17-8/05/17	1-12	
	IE-3999 PHD DISSERTATION		BY APPOINTMENT		5/15/17-8/05/17	1-12	

## UNDERGRADUATE COURSE SCHEDULE SUMMER 2017 (2177)

Class #	GR#/COURSE/DESCRIPTION	DAY	TIME	ROOM	START/END DATE	CR.	INSTRUCTOR
11891	ENGR-0020 PROBABILITY & STATISTICS FOR ENGRS 1	M/W	2:30PM-4:25PM	320	5/15/17-8/05/17	4	TBD
11892	ENGR-0020 RECITATION	F	8:30AM-10:25AM	320	5/15/17-8/05/17	0	
11890	ENGR-0020 RECITATION	F	11:00AM-12:55PM	320	5/15/17-8/05/17	0	
15115	IE-1015 GEOGRAPHIC INFORMATION SYSTEMS	W	5:40PM-9:00PM	1044	5/15/17-8/05/17	3	REGAN
12088	*ENGR-1050 PRODUCT REALIZATION (IE)	T	6:00PM-8:35PM	1044	5/8/17-8/12/17	3	WINTER
19458	IE-1082 PROB. METHODS IN OPERATIONS RESEARCH	M/W	12:30PM-3:45PM	1044	5/15/17-6/24/17	3	TBD
19727	IE-1089 ADDITIVE MANUFACTURING	T/H	2:00PM-3:45PM	1044	5/15/17-8/5/17	3	KUHN
16457	*IE-1102 LEAN SIX SIGMA I (GREEN BELT)	M	6:00PM-8:35PM	1044	5/8/17-8/12/17	3	HAYNES
16974	IE-1123 PROJECT MANAGEMENT FOR ENGINEERS	H	5:40PM-9:00PM	1044	5/15/17-8/05/17	3	LEE

### IE Undergraduates may also take the following international courses as technical electives:

Plus 3 (China, Germany, Vietnam, Costa Rica) Engineering in the Americas Before Columbus (Cusco, Peru) Engineering of the Renaissance: Florence, Italy Global Supply Networks and Manufacturing Culture in Latin America (Uruguay)	Engineering for a Better Environment: Brazil Engineering the German Way Clean Energy Grid Engineering
---	---

**Please contact the Engineering Study Abroad office for more information on these courses: [www.engr.pitt.edu/international](http://www.engr.pitt.edu/international)**

\* Indicates Term - All Other Classes Are 12 Weeks

1025 Benedum Hall, Pittsburgh PA 15261

412 624-9829 Office

2/2/2017

<http://engineering.pitt.edu/industrial>