

DEPARTMENT OF INDUSTRIAL ENGINEERING

UNDERGRADUATE COURSE SCHEDULE SUMMER 2009 (2097)

(All classes are 12-week courses, unless otherwise indicated)

<u>CRN:</u>	<u>GR#/COURSE/DESCRIPTION</u>	<u>DAY/TIME/RM#</u>	<u>CR.</u>	<u>INSTRUCTOR</u>
15390	E-0020 PROBLTY & STATS FOR ENGNRS 1	M/W/2:30-4:25/1021	4	KURT
15388	E-0020 Recitation	F/11:00-12:55/1021	0	
15392	E-0020 Recitation	F/8:30-10:25/1021	0	
24812	IE-1015 GEOGRAPHIC INFO SYSTEMS	T/05:40-09:00/1021	3	REGAN
15856	E-1050 PRODUCT REALIZATION (COE)*	T/06:00-08:35/1175	3	KUHN
15858	E-1050 PRODUCT REALIZATION (EE)*	T/06:00-08:35/1175	3	KUHN
15860	E-1050 PRODUCT REALIZATION (IE)*	T/06:00-08:35/1175	3	KUHN
15862	E-1050 PRODUCT REALIZATION (ME)*	T/06:00-08:35/1175	3	KUHN
15864	E-1050 PRODUCT REALIZATION (other)*	T/06:00-08:35/1175	3	KUHN
25400	IE-1062 DATA MINING**	M/T/W/H/02:00-03:45/1020	3	RAJGOPAL
25647	IE-1079 LOGISTICS & SUPPLY CHAIN ENGINEERING***	M/W/6:00-9:15/420	3	LUANGKESORN

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

15608	ENGR-1228 EXCHANGE URUGUAY-GLOBAL SUPPLY NETWORKS
21452	ENGR-1621 EMPOWER: ENGINEERING FOR THE FUTURE
24658	ENGR-1625 ENGINEERING BUSINESS COLLABORATIONS INDIA

Please contact the Engineering Study Abroad office for more information on these courses. www.engr.pitt.edu/international

*Term course. Classes begin Monday, May 4 and end Saturday, August 8.

**1st six week session

***2nd six week session

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2/23/09