

Department of Industrial Engineering
UNDERGRADUATE COURSE SCHEDULE
SPRING 2009 (2094)

CRN	GR#/COURSE/DESCRIPTION	DAY/TIME/RM#	CR.	INSTRUCTOR
21198	ENGR-0020 PROBABILITY & STATISTICS FOR ENGRS 1	M/W/04:00-05:15/525	4	NICHOLLS
21200	ENGR-0020	F/09:00-10:50/522	0	RECITATION
21202	ENGR-0020	F/01:00-02:50/521	0	RECITATION
20012	ENGR-0020 PROBABILITY & STATISTICS FOR ENGRS 1	T/H/09:30-10:45/1021	4	RAJGOPAL
20022	ENGR-0020	F/01:00-02:50/522	0	RECITATION
20020	ENGR-0020	F/09:00-10:50/521	0	RECITATION
20428	ENGR-1010 COMMUNICATION SKILLS FOR ENGRS	H/06:00-08:35/621	3	NEWBORG
20634	ENGR-1050 PRODUCT REALIZATION (IE)	T/06:00-08:35/B64	3	KUHN
20708	ENGR-1050 PRODUCT REALIZATION (COE/EE)	T/06:00-08:35/B64	3	KUHN
20706	ENGR-1050 PRODUCT REALIZATION (ME)	T/06:00-08:35/B64	3	KUHN
20710	ENGR-1050 PRODUCT REALIZATION (OTHER)	T/06:00-08:35/B64	3	KUHN
33980	ENGR-1050 PRODUCT REALIZATION (OTHER)	T/06:00-08:35/B64	3	KUHN
20864	ENGR-1600 GLOBAL ENGINEERING TECHNOLOGY (INNOVATE)	T/06:00-07:55/370	3	SHUMAN
35541	IE-1012 MANUFACTURE OF STRUCTURAL NANOMATERIALS	T/05:20-07:50/1020		SHANKAR
21208	IE-1014 DATA BASE DESIGN	M/05:20-07:50/1021	3	LUANGKESORN
21156	IE-1035 ENGINEERING MANAGEMENT	T/H/11:00-12:15/1021	3	BURSIC
36763	IE-1039 ENTREPRENEURSHIP FOR ENGINEERS	M/05:20-07:50/ 1175 KRESGE	3	KUHN
20002	IE-1040 ENGINEERING ECONOMIC ANALYSIS	M/06:00-08:30/525	3	BURSIC
21188	IE-1052 MANUFACTURING PROCESSES & ANALYSIS		3	SHANKAR
21190	IE-1052	T/H/02:30-03:20/1021 T/03:30-05:20/1021	0	LAB
20724	IE-1055 FACILITY LAYOUT & MATERIAL HANDLING	M/W/10:30-11:45/1021	3	NORMAN
20698	IE-1061 HUMAN FACTORS ENGINEERING		3	KANG LI
20702	IE-1061	T//06:00-08:30/1021		
20682	IE-1061	H/01:00-01:50/1066	0	LAB
20796	IE-1061	H/03:00-03:50/1066	0	LAB
20700	IE-1061	H/04:00-04:50/1066	0	LAB
20798	IE-1061	F/10:00-10:50/1066	0	LAB
20798	IE-1061	F/11:00-11:50/1066	0	LAB
20804	IE-1061	F/12:00-12:50/1066	0	LAB
20842	IE-1071 PROBABILITY & STATISTICS FOR ENGRS 2	M/W/03:00-04:55/1021	4	SACRE
32272	IE-1076 TOTAL QUALITY MANAGEMENT	H/05:20-07:50/1021	3	FETCH
20732	IE-1082 PROBLSTC METHODS IN OPERATIONS RESEARCH	M/W/09:00-10:15/1021	3	MAILLART
20006	IE-1085 DEPARTMENTAL SEMINAR	T/01:00-01:50/424	0	BIDANDA
21148	IE-1087 FINITE ELEMENT ANALYSIS IN PRODUCT DESIGN	W/05:20-7:50/1020	3	AVDEEV
20008	IE-1090 SENIOR PROJECTS	F/01:00-04:55/1021	4	NORMAN
20010	IE-1098 SPECIAL PROJECTS	BY APPOINTMENT	1-4	TBA