

# Department of Industrial Engineering

## GRADUATE COURSE SCHEDULE SUMMER 2019 (2197)

| Class # | GR#/COURSE/DESCRIPTION                   | DAY | TIME           | ROOM | START/END DATE    | CR.  | INSTRUCTOR |
|---------|--|-----|----------------|------|-------------------|------|------------|
| 11986   | *ENGR-2051 PRODUCT REALIZATION           | T   | 6:00PM-8:35PM  | 1044 | 5/7/19 - 8/11/19  | 3    | WINTER     |
| 11734   | IE-2090 MS PROJECT                       |     | BY APPOINTMENT |      | 5/7/19 - 8/11/19  | 3    | RAJGOPAL   |
| 15763   | *IE-2102 LEAN SIX SIGMA I (GREEN BELT)   | T   | 6:00PM-8:35PM  | 226  | 5/7/19 - 8/11/19  | 3    | HAYNES     |
| 14582   | IE-2105 GEOGRAPHIC INFORMATION SYSTEMS   | W   | 5:40PM-9:00PM  | G27  | 5/14/19 - 8/04/19 | 3    | REGAN      |
| 16249   | IE-2123 PROJECT MANAGEMENT FOR ENGINEERS | H   | 5:40PM-9:00PM  | 1044 | 5/14/19 - 8/04/19 | 3    | LEE        |
|         | IE-2997 RESEARCH, MS                     |     | BY APPOINTMENT |      | 5/14/19 - 8/04/19 | 1-12 | TBD        |
|         | IE-2998 GRAD PROJECTS/PRACTICUM          |     | BY APPOINTMENT |      | 5/14/19 - 8/04/19 | 1-12 | RAJGOPAL   |
|         | IE-2998 GRAD PROJECTS/PRACTICUM          |     | BY APPOINTMENT |      | 5/7/19 - 8/11/19  | 1-12 | TBD        |
|         | IE-2998 GRAD PROJECTS/PRACTICUM          |     | BY APPOINTMENT |      | 5/7/19 - 8/11/19  | 1-12 | BIDANDA    |
|         | IE-2998 GRAD PROJECTS/PRACTICUM          |     | BY APPOINTMENT |      | 5/7/19 - 8/11/19  | 1-12 | TBD        |
|         | IE-2999 MS THESIS                        |     | BY APPOINTMENT |      | 5/14/19 - 8/04/19 | 1-12 |            |
|         | IE-3997 PHD RESEARCH                     |     | BY APPOINTMENT |      | 5/14/19 - 8/04/19 | 1-12 |            |
|         | IE-3998 PHD INDEPENDENT STUDY            |     | BY APPOINTMENT |      | 5/14/19 - 8/04/19 | 2-12 |            |
|         | IE-3999 PHD DISSERTATION                 |     | BY APPOINTMENT |      | 5/14/19 - 8/04/19 | 1-12 |            |
|         | IE-3999 PHD DISSERTATION                 |     | BY APPOINTMENT |      | 5/14/19 - 8/04/19 | 1-12 |            |
|         | IE-3999 PHD DISSERTATION                 |     | BY APPOINTMENT |      | 5/14/19 - 8/04/19 | 1-12 |            |

## UNDERGRADUATE COURSE SCHEDULE SUMMER 2019 (2197)

| Class # | GR#/COURSE/DESCRIPTION                         | DAY   | TIME            | ROOM | START/END DATE    | CR. | INSTRUCTOR |
|---------|--|-------|-----------------|------|-------------------|-----|------------|
| 11784   | ENGR-0020 PROBABILITY & STATISTICS FOR ENGRS 1 | M/W   | 2:30PM-4:25PM   | 1044 | 5/13/19 - 8/03/19 | 4   | TBD        |
| 11785   | ENGR-0020 RECITATION                           | F     | 8:30AM-10:25AM  | 1044 | 5/13/19 - 8/03/19 | 0   |            |
| 11783   | ENGR-0020 RECITATION                           | F     | 11:00AM-12:55PM | 1044 | 5/13/19 - 8/03/19 | 0   |            |
| 11979   | *ENGR-1050 PRODUCT REALIZATION (IE)            | T     | 6:00PM-8:35PM   | 1044 | 5/6/19 - 8/10/19  | 3   | WINTER     |
| 14583   | IE-1015 GEOGRAPHIC INFORMATION SYSTEMS         | W     | 5:40PM-9:00PM   |      | 5/13/19 - 8/03/19 | 3   | REGAN      |
| 20710   | IE - 1082 PROBLSTC METH IN OPERATNS RES        | M/W/H | 11:00AM-1:15PM  | 1044 | 5/13/19-6/22/19   | 3   | Maillart   |
| 15762   | *IE-1102 LEAN SIX SIGMA I (GREEN BELT)         | T     | 6:00PM-8:35PM   | 226  | 5/6/19 - 8/10/19  | 3   | HAYNES     |
| 16248   | IE-1123 PROJECT MANAGEMENT FOR ENGINEERS       | H     | 5:40PM-9:00PM   | 1044 | 5/13/19 - 8/03/19 | 3   | LEE        |

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

|   |   |
|---|---|
| Plus 3 (China, Germany, Vietnam, Costa Rica, Italy)                         | Engineering Design for Social Change (Africa) |
| INSA Lyon; European Perspectives in Engineering & Innovation (France)       | Engineering for Sustainability (Munich)       |
| Engineering of the Renaissance (Florence, Italy)                            | Clean Energy Grid Engineering (Scandinavia)   |
| Global Supply Networks and Manufacturing Culture in Latin America (Uruguay) |   |

**Please contact the Engineering Study Abroad office for more information on these courses:**

\* Indicates Term - All Other Classes Are 12 Weeks

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Updated: 2/19/19

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