

Spring 2020

Materials Science and Engineering

| CRN | Course | Title | Cr | Instructor | Day | Time | Room | Bldg | Max |
|----------------|----------------|-------------------------------------------|----|------------------------------------|----------|------------------------------|---------|--------|-----|
| 63711 | EMS 147 | Principles of Polymer Matls | 3 | Pan | MWF | 10:00-10:50a | | | 49 |
| 63712 | EMS 170 | Sustainable Energy Tech | 3 | Leite | TR | 10:30-12:00p 11:00-11:50a | | | 55 |
| 84363 Sec 1 | EMS 170L | Sustainable Energy Tech Lab Discussion | 3 | Hong | T M | 4:10-7:00p 1:10-2:00p | 163 | Kemper | 12 |
| 84364 Sec 2 | EMS 170L | Sustainable Energy Tech Lab Discussion | 3 | Hong | R M | 1:10-4:00 1:10-2:00p | 163 | Kemper | 12 |
| 84365 Sec 3 | EMS 170L | Sustainable Energy Tech Lab | 3 | Hong | F M | 9:00-11:50a 1:10-2:00p | 163 | Kemper | 12 |
| 63713 | EMS 174 | Mech Behavior of Matls | 4 | Gibeling | MWF W | 3:10-4:00p 4:10-5:00p | | | 60 |
| 63714 Sec 1 | EMS 174L | Mech Behavior of Matls Lab Lecture/Lab | 2 | Gentry | T M | 1:10-4:00p 5:10-6:00p | 163 | Kemper | 15 |
| 63715 Sec 2 | EMS 174L | Mech Behavior of Matls Lab Lecture/Lab | 2 | Gentry | W M | 11:00-1:50p 5:10-6:00p | 163 | Kemper | 15 |
| 63716 Sec 3 | EMS 174L | Mech Behavior of Matls Lab Lecture/Lab | 2 | Gentry | R M | 5:10-8:00p 5:10-6:00p | 163 | Kemper | 15 |
| 63720 Sec 1 | EMS 188B | Materials Design Project Discussion | 4 | van Benthem / Hashemi El Demery | TBA | TBA 6:10-7:00p | | | 20 |
| 63721 Sec 2 | EMS 188B | Materials Design Project Discussion | 4 | van Benthem / Hashemi El Demery | TBA R | TBA 5:10-6:00p | | | 20 |
| 63746 | EMS 198, Sec 2 | Directed Group Study | 3 | Castro | TR | 3:10-4:30p | | | 15 |
| 84366 | EMS 230 | Electron Microscopy | 3 | Medlin | TR | 1:40-3:00p | | | 30 |
| 84367 | EMS 230L | Electron Microscopy Lab | 2 | Medlin | TBA | TBA | 108/113 | Kemper | 10 |
| 63774 | EMS 245 | Micro- and Nano-Technology in Life Sci | 4 | Seker | MW | 2:10-4:00p | | | 30 |
| 63775 | EMS 250A | Polymer Special Topic | 3 | Hsieh | TR | 9:00-10:20a | | | 13 |
| 63776 | EMS 250B | Polymer Special Topic | 3 | Pan | TR | 3:10-4:30p | | | 15 |
| 84368 | EMS 282 | Glass: Science & Technology | 3 | Sen | MWF | 10:00-10:50a | | | 30 |
| 63779 | EMS 290 | Graduate Seminar | 3 | Risbud | T | 12:10-1:00p | | | 49 |
| 63825 | EMS 298, Sec 3 | Adv Computational Matls Science | 3 | Mason | TR | 10:30-11:50a | | | 15 |
| 63827 | EMS 298, Sec 5 | Group Study | 3 | Castro | TR | 3:10-4:30pm | | | 15 |
| 63886 | ENG 10 | How Things Work | 4 | Mason | TR | 2:10-4:00p | | | 90 |
| 63896 Sec 1 | ENG 45 | Properties of Materials Lab | 4 | Takamura | MWF M | 11:00-11:50a 4:10-7:00p | | | 32 |
| 63897 Sec 2 | ENG 45 | Properties of Materials Lab | 4 | Takamura | MWF W | 11:00-11:50a 4:10-7:00p | | | 32 |
| 63898 Sec 3 | ENG 45 | Properties of Materials Lab | 4 | Takamura | MWF F | 11:00-11:50a 4:10-7:00p | | | 32 |
| 63899 Sec 4 | ENG 45 | Properties of Materials Lab | 4 | Takamura | MWF F | 11:00-11:50a 1:10-4:00p | | | 32 |

Quarter Begins: March 26, 2019

Quarter Ends: June 11, 2019