## **Summer 2024**

## CIVIL ENVIRONMENTAL & ARCHITECTURAL ENGINEERING

Courses are for 3 credits unless otherwise noted (#) \* = cross-listed courses. \*\* = combined cap for both cross-listed sections

Updated 11/1/2023

| COURSE                  | <u>SEC</u> | <u>CL</u> | TITLE  | DAY              | TIME                       | BLDG/ROOM  | INSTRUCTOR   | ENROLL<br>CAP | <u>Notes</u>          |
|-------------------------|------------|-----------|--|------------------|----------------------------|--|--------------|---------------|-----------------------|
| AREN 2110               | 001        |           | Thermodynamics   | Remote<br>Monday | 8-11am<br>Monday<br>Remote | Hybrid Online<br>asynchronous/<br>Remote synchronous | Zhai         | 45            | Maymester/<br>3 weeks |
| CVEN 2121               | 100        |           | Analytical Mechanics 1                                 | MTWRF            | 11:10-<br>12:45            | ITLL 150   | Ramos        |               | Session A/<br>5 weeks |
| CVEN 5574               | 100        |           | Water Utility Management                               | TWR              | 9a-12p                     | ECCE 1B41  | Kuchenrither | 25            | Session A/<br>5 weeks |
| CVEN 5574               | 100B       |           | Water Utility Management                               | TWR              | 9a-12p                     | Remote Synchronous                                   | Kuchenrither | 25            | Session A/<br>5 weeks |
| Courses outside of CEAE |            |           |  |                  |                            |  |              |               |                       |
| MCEN 2043               | 300        |           | Dynamics   | Online           | See class notes            | Online   | Gupta        | 30            | Session C/<br>8 weeks |
| MCEN 2063               | 001        |           | Mechanics of Solids                                    | MTWRF            | 9:30am-<br>12:30pm         | Remote   | Xiao         |               | Maymester/<br>3 weeks |
| MCEN 3017               | 100        |           | Circuits and Electronics for Mechanical Engineers      | MW               | 4:00-<br>6:30pm            | Remote   | Newhall      | 15            | Session A/<br>5 weeks |
| MCEN 3017               | 111        |           | Lab: Circuits and Electronics for Mechanical Engineers | TR               | 1-4pm                      | See Department                                       | Newhall      | 15            | Session A/<br>5 weeks |