

CEE UNDERGRADUATE COURSES FOR FALL 2018, 08/09/2018

| Class Nbr | Subject | Catalog | Section | Description | Cap | Last | First Name | Days | Time | Facil ID |
|-----------|---------|---------|---------|---|-----|------------------|------------|------|-----------|----------|
| 82317 | CCE | 4001 | U01 | Heavy Construction | 35 | Su | Yu-Feng | T | 1825-2105 | EC3665 |
| 81988 | CCE | 4031 | U01 | Proj Plan Civ Engr | 43 | Su | Yu-Feng | R | 1825-2105 | EC2420 |
| 82045 | CEG | 4011 | U01 | Geotechnical Engr I | 43 | Ali | Hesham | MW | 0930-1045 | EC2440 |
| 82046 | CEG | 4011L | U01 | Geotechnical Test La | 25 | Su | Yu-Feng | M | 1300-1450 | OU107 |
| 82116 | CEG | 4011L | U02 | Geotechnical Test La | 20 | Su | Yu-Feng | F | 1000-1150 | OU107 |
| 82212 | CEG | 4012 | U01 | Geotechnical Eng II | 43 | Lee | Seung Jae | R | 1825-2155 | EC1116 |
| 82047 | CES | 3100 | U01 | Structural Analysis | 43 | Lau | Kingsley | TR | 1100-1215 | EC2440 |
| 82339 | CES | 3580 | U01 | Hurricane Engineering & Global Sustainability | 42 | Gan Chowdhury | Arindam | M | 1400-1630 | SASC351 |
| 82131 | CES | 4605 | U01 | Steel Design | 50 | Mehrabi | Armin | M | 1700-1940 | EC1107 |
| 87337 | CES | 4702 | U01 | Reinforced Concrete | 56 | Mintz | Brandon | T | 1825-2105 | EC1104 |
| 82387 | CGN | 2161 | U01 | Career Orientation in CE | 56 | Martinez | Cora | F | 1400-1515 | EC1107 |
| 82099 | CGN | 2420 | U01 | Computer Tools for Eng | 44 | Martinez | Cora | TR | 1400-1515 | EC2710 |
| 82048 | CGN | 4802 | U01 | C E Sr Design Proj | 50 | Sierra | Ramon | W | 1700-1940 | EC1104 |
| 82147 | CGN | 4949 | U90 | Co-Op Work Exp | 10 | Martinez | Cora | --- | 0000-0000 | --- |
| 82248 | CGN | 4980 | U01 | Civil Engr Seminar | 30 | Martinez | Cora | TR | 1700-1940 | EC2410 |
| 82057 | CWR | 3201 | U01 | Fluid Mechanics | 43 | Leon | Arturo | WF | 0930-1045 | EC2410 |
| 87234 | CWR | 3201L | U04 | Fluid Mechanics Lab | 20 | Martinez | Cora | T | 0930-1220 | EC3765 |
| 87232 | CWR | 3201L | U05 | Fluid Mechanics Lab | 20 | Martinez | Cora | W | 1100-1350 | EC3765 |
| 87231 | CWR | 3201L | U06 | Fluid Mechanics Lab | 20 | Martinez | Cora | F | 1100-1350 | EC3765 |
| 82490 | CWR | 3540 | U01 | Water Resources Eng. | 45 | Fuentes | Hector | TR | 1230-1345 | EC3239 |
| 87369 | CWR | 3540 | U03 | Water Resources Eng. | 40 | Mahmoudi | Mehrnoosh | MW | 1230-1345 | EC2440 |
| 82060 | EGM | 3520 | U01 | Eng Mecha Of Materia | 80 | Wang | Ton-Lo | TR | 1400-1515 | EC1115 |
| 82119 | EGM | 3520L | U01 | Materials Testing | 25 | Su | Yu-Feng | M | 0930-1045 | OU107 |
| 82061 | EGM | 3520L | U02 | Materials Testing | 25 | Su | Yu-Feng | R | 1100-1215 | OU107 |
| 82063 | EGN | 1110C | U01 | Engineering Drawing | 45 | Motta | Alejandro | M | 1700-1940 | EC2832 |
| 82064 | EGN | 1110C | U03 | Engineering Drawing | 44 | Valido | Raymond | T | 1825-2105 | EC2710 |
| 82065 | EGN | 1110C | U04 | Engineering Drawing | 44 | Sanabria | Joanna | W | 1700-1940 | EC2832 |
| 82070 | EGN | 3613 | U01 | Engineering Economy | 56 | Kengskool | Khokiat | MWF | 0900-0950 | EC1104 |
| 82071 | EGN | 3613 | U02 | Engineering Economy | 80 | Kengskool | Khokiat | TR | 1230-1345 | EC1115 |
| 82072 | EGN | 3613 | U03 | Engineering Economy | 80 | Kengskool | Khokiat | MWF | 1000-1050 | EC1115 |
| 82389 | EGN | 3613 | U04 | Engineering Economy | 43 | Kengskool | Khokiat | TR | 0930-1045 | EC2440 |
| 82066 | EGS | 2030 | U01 | Ethics/Legal Aspects | 42 | Greenfield | Jeff | F | 1825-1940 | EC2330 |
| 82084 | ENV | 3001 | U01 | Intro Enviro Engrng | 65 | Bernardo-Bricker | Anna | MW | 1400-1515 | EC1112 |
| 82085 | ENV | 3001L | U01 | Envir Lab I | 18 | Bernardo-Bricker | Anna | T | 1400-1550 | EC3625 |

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| 82120 | ENV | 3001L | U02 | Envir Lab I | 18 | Bernardo-Bricker | Anna | W | 1100-1250 | EC3625 |
| 82220 | ENV | 3001L | U03 | Envir Lab I | 18 | Bernardo-Bricker | Anna | F | 1200-1350 | EC3625 |
| 82388 | ENV | 3081 | U01 | Career Orientation & Project Mgmt Skills | 43 | Tansel | Berrin | WF | 1400-1515 | EC1114 |
| 81997 | ENV | 4005L | U01 | Envir Lab II | 10 | Bernardo-Bricker | Anna | R | 0915-1105 | EC3625 |
| 82485 | ENV | 4005L | U02 | Envir Lab II | 10 | Bernardo-Bricker | Anna | R | 1200-1350 | EC3625 |
| 82278 | ENV | 4024 | U01 | Bioremediation Eng | 28 | Greenfield | Jeff | M | 1825-2105 | EC1113 |
| 82121 | ENV | 4401 | U01 | Water Supply Engrg | 29 | Tang | Walter | TR | 1400-1515 | EC2440 |
| 82186 | ENV | 4891 | U01 | ENV Senior Design | 20 | Tansel | Berrin | W | 1825-2105 | EC3350 |
| 82348 | ENV | 4960 | U01 | Environmental Engineering Seminar | 10 | Martinez | Cora | TR | 1700-1940 | EC2410 |
| 82087 | SUR | 2101C | U01 | Surveying | 39 | Motta | Alejandro | W | 1700-1940 | EC2420 |
| 81697 | TTE | 4102 | U01 | Urban Transp Planning | 43 | Fernandez | Wilson | M | 1825-2105 | EC1116 |
| 82393 | TTE | 4201 | U01 | Transp Traffic Engr | 38 | Shen | David | MW | 1100-1215 | EC2440 |
| 82276 | TTE | 4203 | U01 | Highway Capacity | 42 | Shen | David | W | 1400-1650 | EC2410 |

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| 82234 | CES | 5325 | U01 | Design Hwy Bridges | 40 | Aziznamini | Atorod | R | 1700-1940 | EC3665 |
| 82136 | CES | 5587 | U01 | Topics in Wind Engineering | 39 | Zisis | Ioannis | TR | 0930-1045 | EC2420 |
| 82185 | CES | 6706 | U01 | Advanced Reinforced Concrete Design | 40 | Garber | David | TR | 1230-1345 | EC2440 |
| 85618 | CGN | 5930 | U01 | Sp Top in CE: Adv Design of Tall Buildings | 35 | Griffis | Larry | W | 1700-1940 | EC3665 |
| 81989 | CGN | 6939 | U01 | Graduate Seminar | 39 | Xiao | Yan | F | 1100-1150 | EC2420 |
| 82181 | CGN | 6939 | U02 | Graduate Seminar | 39 | Tansel | Berrin | F | 1100-1150 | EC2330 |
| 82182 | CGN | 6939 | U03 | Graduate Seminar | 40 | Zisis | Ioannis | F | 1100-1150 | EC2410 |
| 82303 | CWR | 5235 | U01 | Open Channel Hydraulics | 35 | Tang | Walter | W | 1700-1940 | EC1116 |
| 86607 | CWR | 5305 | U01 | Surface Hydrology | 35 | Fuentes | Hector | T | 1700-1940 | EC1110 |
| 81750 | EGM | 5421 | U01 | Structural Dynamics | 35 | Elawady | Amal | F | 1700-1940 | EC1116 |
| 82277 | ENV | 5027 | U01 | Bioremediation | 15 | Greenfield | Jeff | M | 1825-2105 | EC1114 |
| 82414 | ENV | 5406 | U02 | Water Treatment Systems and Design | 10 | Tang | Walter | TR | 1400-1515 | EC2440 |
| 82408 | TTE | 5215 | U02 | Fund of Traffic Engineering | 39 | Hadi | Mohammed | M | 1000-1250 | EC2420 |
| 82423 | TTE | 5315 | U01 | Highway Safety Analysis | 40 | Alluri | Priyanka | R | 1700-1940 | EC2440 |
| 86109 | TTE | 5607 | U01 | Transp Demand Analysis | 40 | Jin | Xia | M | 1300-1545 | EC2832 |
| 82171 | TTE | 6257 | U01 | Traf Control Sys Ds | 30 | Gan | Albert | W | 1300-1550 | EC2420 |
| 82474 | TTE | 6506 | U01 | Mass Transit Plng | 30 | Shen | David | F | 1300-1550 | EC2420 |

CEE GRADUATE AND UNDERGRADUATE ODE/FEEDS COURSES FOR FALL 2018

| Class Nbr | Subject | Catalog | Section | Descr | Cap | Last | First Name | Days | Time | Facil ID |
|-----------|---------|---------|---------|---------------------|-----|------|------------|------|-----------|----------|
| 82172 | CCE | 4031 | RH1 | Proj Plan Civ Engr | 30 | Su | Yu-Feng | | 0000-0000 | |
| 81682 | CEG | 4011 | RH1 | Geotechnical Engr I | 30 | Ali | Hesham | | 0000-0000 | |
| 81749 | CES | 3100 | RH1 | Structural Analysis | 35 | Lau | Kingsley | | 0000-0000 | |

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| 82428 | CES | 5325 | RH1 | Design Hwy Bridges | 20 | Aziznamini | Atorod | | 0000-0000 | |
| 82430 | CES | 5587 | RH1 | Topics in Wind Engineering | 20 | Zisis | Ioannis | | 0000-0000 | |
| 82429 | CES | 6706 | RH1 | Advanced Reinforced Concrete Design | 20 | Garber | David | | 0000-0000 | |
| 82244 | CGN | 4980 | RH1 | Civil Engr Seminar | 36 | Martinez | Cora | | 0000-0000 | |
| 87336 | CGN | 5930 | RH1 | Sp Top in CE: Adv Design of Tall Buildings | 40 | Griffis | Larry | | 0000-0000 | |
| 82184 | CGN | 6939 | RH1 | Graduate Seminar | 15 | Xiao | Yan | | 0000-0000 | |
| 85617 | CGN | 6939 | RH2 | Graduate Seminar | 15 | Tansel | Berrin | | 0000-0000 | |
| 82385 | CGN | 6939 | RH3 | Graduate Seminar | 15 | Zisis | Ioannis | | 0000-0000 | |
| 82683 | CWR | 3201 | RH1 | Fluid Mechanics | 40 | Leon | Arturo | | 0000-0000 | |
| 82243 | EGN | 3613 | RH1 | Engineering Economy | 40 | Kengskool | Khokiat | | 0000-0000 | |
| 82424 | ENV | 4401 | RH1 | Water Supply Engrg | 30 | Tang | Walter | | 0000-0000 | |
| 82426 | ENV | 4960 | RH1 | Environmental Engineering Seminar | 20 | Martinez | Cora | | 0000-0000 | |
| 82492 | ENV | 5406 | RH1 | Water Treatment Systems and Design | 20 | Tang | Walter | | 0000-0000 | |
| 82299 | TTE | 4201 | RH1 | Transp Traffic Engr | 30 | Shen | David | | 0000-0000 | |
| 81707 | TTE | 4203 | RH1 | Highway Capacity | 30 | Shen | David | | 0000-0000 | |
| 82137 | TTE | 5215 | RH1 | Fund of Traffic Engineering | 15 | Hadi | Mohammed | | 0000-0000 | |
| 86110 | TTE | 5607 | RH1 | Transp Demand Analysis | 15 | Jin | Xia | | 0000-0000 | |
| 81684 | TTE | 6257 | RH1 | Traf Control Sys Ds | 15 | Gan | Albert | | 0000-0000 | |
| 85619 | TTE | 6506 | RH1 | Mass Transit Plng | 15 | Shen | David | | 0000-0000 | |

CEE ONLINE COURSES FOR FALL 2018

| Class Nbr | Subject | Catalog | Section | Descr | Cap | Last | First Name | DAYS | Time | Facil ID |
|-----------|---------|---------|---------|------------------------|-----|------------------|------------|------|-----------|----------|
| 82433 | CGN | 2420 | RVC | Computer Tools for Eng | 80 | Martinez | Cora | | 0000-0000 | |
| 82224 | EGN | 1110C | RVC | Engineering Drawing | 60 | Motta | Alejandro | | 0000-0000 | |
| 82431 | EGN | 3613 | RVC | Engineering Economy | 100 | Kengskool | Khokiat | | 0000-0000 | |
| 82432 | EGS | 2030 | RVC | Ethics/Legal Aspects | 80 | Greenfield | Jeff | | 0000-0000 | |
| 82596 | ENV | 4930 | RVC | Indoor Air Quality | 60 | Bernardo-Bricker | Anna | | 0000-0000 | |
| 82489 | ENV | 5104 | RVC | Indoor Air Quality | 60 | Bernardo-Bricker | Anna | | 0000-0000 | |