

|                                     |        | FIRST YEAR                    |                                    | SECOND YEAR  |  | THIRD YEAR                         |  | FOURTH YEAR                            |                                 |  |   |  |
|-------------------------------------|--------|-------------------------------|------------------------------------|--|--|------------------------------------|--|--|---------------------------------|--|---|--|
|                                     |        | 1st Semester (F or S)         | 2nd Semester (F or S)              | 3rd Semester (F or S)                                | 4th Semester (F or S)                                | Junior Summer                      | 5th Semester (F or S)                  | 6th Semester (F or S)                  | Senior Summer                   | 7th Semester (F or S)                              | 8th Semester (F or S)                             |  |
| CORE CURRICULUM                     | 27 hrs | HIS<br>American History (060) | HIS<br>American History (060)      |  | STA 1053<br>Basic Statistics (020)                   |                                    | ECO 2003<br>or 2023 (080)              |  |                                 | POL 1013<br>Intro to Ame. Politics (070)           | POL 1133<br>or 1213 (070)                         |  |
|                                     | 21 hrs | Language, Phil, & Cult (040)  | PHY 1603<br>Alg. Based Physics     |  |  |                                    |  |  |                                 |  | ACCE 3.1.2.3 - Phys. or Env. Science (Req. 6 hrs) |  |
|                                     |        |                               |                                    | Life Phys. Sci. Elective (030)<br>ES 2023 & GEO 1013 | Life Phys. Sci. Elective (030)<br>ES 2023 & GEO 1013 |                                    |  |  |                                 |  | ACCE 3.1.2.1 - Communication (Req. 6 hrs)         |  |
|                                     |        |                               | WRC 1013<br>Freshman Comp. I (010) | WRC 1023<br>Freshman Comp. II (010)                  | COM 2113<br>Pub. Speaking (090)                      |                                    |  |  |                                 |  | ACCE 3.1.2.2 - Mathematics (Req. 3 hrs)           |  |
| BUSINESS                            | 15 hrs |                               |                                    | MGT 3013<br>Intro to Org Th Beh & Mgt                |  |                                    | ACC 2013<br>Principles of Accounting I | FIN 3003<br>Survey of Finance          |                                 | GBA 2013<br>Soc. & Eth. Issues in Bus.             | BLW 3013<br>Business Law                          |  |
|                                     |        |                               |                                    |  |  |                                    |  |  |                                 | ACCE 3.1.3 - Business and Management (Req. 12 hrs) |   |  |
| CONSTRUCTION SCIENCE AND MANAGEMENT | 57 hrs |                               |                                    | CSM 2113<br>Cons. Mat. and Methods                   | CSM 2143<br>Cons. Mat. and Testing                   |                                    | CSM 3143<br>Structures I               | CSM 4143<br>Structures II              |                                 | ACCE 3.1.4 - Construction (50 hrs) & 20 SLO        |   |  |
|                                     |        |                               |                                    |  | CSM 4513<br>Project Management                       |                                    |  | CSM 4523<br>Pro. Planning & Scheduling |                                 |  |   |  |
|                                     |        |                               |                                    | CSM 3123<br>Technical Comm.                          |  | CSM 3113<br>Construction Surveying | CSM 4013<br>Construction Estimating I  | CSM 4023<br>Construction Estimating II |                                 |  | CSM 4713<br>Construction Capstone                 |  |
|                                     |        |                               |                                    |  | CSM 4533<br>BIM for Cons. Management                 |                                    | CSM 4643<br>MEP Systems                | CSM 4633<br>Construction Law           |                                 |  | CSM 4613<br>Sustainable Blg. Practice             |  |
|                                     |        |                               | CSM 4623<br>Construction Safety    |  |  |                                    | CSM 4933<br>Internship                 |  | ELECTIVE<br>Prescribed Elective | ELECTIVE<br>Prescribed Elective                    |   |  |
| 120 hr                              | 15     | 15                            | 15                                 | 15   | 3  | 15                                 | 15                                     | 3                                      | 12                              | 12   |   |  |

Student interested in the Construction Science and Management (CSM) program can apply to begin either on the Fall or Spring semester. Openings within the Construction Science and Management (CSM) program are limited and, therefore, entry is based on comparable and competitive process. Top-performing high school students will have guaranteed direct admission into the Construction Science and Management (CSM). Students that apply to the CSM program and meet the UTSA's general admission requirements, but do not meet the CSM admission requirements will be admitted into Academic Studies (XACP) in the University College. Students admitted into the Academic Studies (XACP) are encouraged to dedicate themselves to perform very well in their UTSA classes to achieve the highest possible Overall University GPA. Students in Academic Studies (XACP) will be reviewed before registration each academic semester (Fall and Spring) and will be accepted to the Construction Science and Management major (CSM) based on their grade point average (GPA) and number of available seats.

PRE CONSTRUCTION STUDENTS ARE STRONGLY ENCOURAGED TO COMPLETE WRC 1013, WRC 1023, MAT 1043 OR 1053, AND PHY 1603 IN THEIR FIRST YEAR.  
CONSTRUCTION STUDENTS ARE STRONGLY ENCOURAGED TO COMPLETE CSM 2113, CSM 3123, CSM 4513, CSM 4533 IN THEIR SECOND YEAR.

→ Required Prerequisite  
F= Fall, S= Spring