| Central Connecticut State University | | | Name: | | | |
|--|-----------|--|--------------|------------------|---------------------------------|--------|
| 1615 Stanley Street New Britain, Connecticut 06050-4010 | | | I.D.# | | | |
| Department of Manufacturing & Construction Manageme | ent | | BS - Co | onstruction M | anagement | |
| Effective: 29 August 2023 | | М | Entry: | ements | Spring Transfer Cr. | |
| General Education (43-48 credits) | | Business Requirements (15 credits) |] | Program Requ | irements (59 credits) | |
| Study Area I - Arts and Humanities (9) | | AC 210 Accounting for Decision-Making, or AC 211 Intro-Financial Accounting | 3 | CM 145 | CAD & BIM Tools for Const. | 4 |
| Literature Elective | 3 | MATH 125 Applied Calculus I | 3 | CM 155 | Construction Documents | 3 |
| Arts/Humanities Elective | 3 | MGT 295 Intro-Mgt. & Org. Behavior | 3 | CM 165 | Building Construction Systems | 3 |
| Arts/Humanities Elective LAW 250 will be counted as an "Arts and Humaniti | 3 ies" | MKT 295 Intro to Marketing | 3 | CM 245 | Heavy/Hwy Construct. Systems | 3 |
| elective. | | LAW 250 The Legal and Ethical Environm LAW 250 is also considered an "Arts and Humanities" ele- | ctive. | CM 265 | Print Reading/Quantity Take-Off | 3 |
| Study Area II - Social Sciences (9) | | | - | CM 275 | Intro to MEP Systems | 3 |
| ECON 200 | 3 | Free Electives (0-6 credits) | | CM 325 | Building Construct. Estimating | 3 |
| ECON 201 | 3 | Free Elective | 3 | CM 335 | Construction Safety | 3 |
| History Elective | 3 | Free Elective | 3 | CM 345 | Heavy/Hwy Constr. Estimating | 3 |
| Study Area III - Behavioral Sciences (3) | | ELECTIVES include CM 290, CM 405, and CM 4 | 115. | CM 353 | Introduction to Surveying | 4 |
| Behavioral Sciences Elective | 3 | | | CM 355 | Construction Planning | 3 |
| Study Area IV - Natural Scientific (8) | | Six credits designated "international" | F | | Materials of Construction | |
| CHEM 161 w/lab CHEM 162, or GSCI 121 w/lab GSCI 125 | 4 | met: □YES □NO | _ | CM 356 CM 425 | Applied Structural Systems | 3 |
| PHYS 121 w/lab | 4 | | | CM 435 | Construction Superintendency | 3 |
| Skill Area I - Communication Skills (6) | <u> </u> | Three credits designated "Equity, Justice, & Inc | lusion" | CM 455 | Constr. Project Management | 3 |
| WRT 110* | 3 | met: □YES □NO | | CM 465 | Construction Internship | 3 |
| ENGR 290 | 3 | | | CM 475 | Constr. Business Principles | 3 |
| Skill Area II - Mathematical (6-7) | | | | CM 485 | CM Senior Lab | 2 |
| STAT 200* | 3 | | | ET 241 | Appld Statics/Strength of Mats | 3 |
| MATH 115* or MATH 119* | 3-4 | | _ | | | |
| Skill Area III - Foreign Language (0-3) | | | | | | |
| 3 sequential years of one foreign language at the high school level | | | | | | |
| Passed the foreign language exam | | DOUBLE COUNTING RESTRICTION: Of the two courses may be counted to fulfill the Study A | | | | tal of |
| Completed 112 or 118 foreign language | | RESIDENCY REQUIREMENTS: A minimum | of 30 credit | | | edits |
| Completed above 112 or 118 foreign language course | | in the Minor or Concentration (total 24 in Major). GRADUATION HONORS: Elegibility for graduation honors requires the student to earn 60 credits in residence at CCSU. | | | | |
| Demonstration of native proficiency in a language other than English | | PLACEMENT EXAM: A placement exam is rec | juired prior | to taking any c | course marked with an *. | |
| Skill Area IV - Univ. Requirements (2-3) | | ELECTIVES/SUBSTITUTIONS: CM 290, CM CM 345, CM 435, or CM 475. In addition, CM | | • | | or |
| PE 144 | 2 | Total Number of Credits Required is 120. | | | | |

