

Central Connecticut State University

1615 Stanley Street
New Britain, Connecticut 06050-4010

Name: _____

I.D.# _____

Department of Manufacturing & Construction Management

Effective: 26 August 2021

BS - Construction Management

Entry: Fall Spring Transfer Cr.

Major Requirements

General Education (43-48 credits)

Study Area I - Arts and Humanities (9)

<input type="checkbox"/>	Literature Elective	3
<input type="checkbox"/>	Arts/Humanities Elective	3
<input type="checkbox"/>	Arts/Humanities Elective	3

Study Area II - Social Sciences (9)

<input type="checkbox"/>	ECON 200	3
<input type="checkbox"/>	ECON 201	3
<input type="checkbox"/>	History Elective	3

Study Area III - Behavioral Sciences (3)

<input type="checkbox"/>	Anthropology, Psychology, or Sociology	3
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Study Area IV - Natural Scientific (8)

<input type="checkbox"/>	CHEM 161 w/lab CHEM 162, or GSCI 121 w/lab GSCI 125	4
<input type="checkbox"/>	PHYS 121 w/lab	4

Skill Area I - Communication Skills (6)

<input type="checkbox"/>	WRT 110*	3
<input type="checkbox"/>	ENGR 290	3

Skill Area II - Mathematical (6-7)

<input type="checkbox"/>	STAT 200*	3
<input type="checkbox"/>	MATH 115 * or MATH 119 *	3-4

Skill Area III - Foreign Language (0-3)

<input type="checkbox"/>	3 sequential years of one foreign language at the high school level
<input type="checkbox"/>	Passed the foreign language exam
<input type="checkbox"/>	Completed 112 or 114 foreign language courses
<input type="checkbox"/>	Completed above 112 or 114 foreign language course
<input type="checkbox"/>	Demonstration of native proficiency in a language other than English

Skill Area IV - Univ. Requirements (2-3)

<input type="checkbox"/>	PE 144	2
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Business Requirements (15 credits)

<input type="checkbox"/>	AC 211	Intro-Financial Accounting	3
<input type="checkbox"/>	LAW250	Principles of Law	3
<input type="checkbox"/>	MGT295	Intro-Mgt. & Org. Behavior	3
<input type="checkbox"/>	MKT295	Intro to Marketing	3
<input type="checkbox"/>	MATH125	Applied Calculus I	3

Additional Requirements (3 Credits)

<input type="checkbox"/>	Free Elective	3
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Six credits designated "international"

met: YES NO

Three credits designated "diversity"

met: YES NO

First Year Experience requirement

met: YES NO

Program Requirements (59 credits)

<input type="checkbox"/>	CM 145	CAD & BIM Tools for Const.	4
<input type="checkbox"/>	CM 155	Construction Documents	3
<input type="checkbox"/>	CM 165	Building Construction Systems	3
<input type="checkbox"/>	CM 245	Heavy/Hwy Construct. Systems	3
<input type="checkbox"/>	CM 265	Print Reading/Quantity Take-Off	3
<input type="checkbox"/>	CM 275	Intro to MEP Systems	3
<input type="checkbox"/>	CM 325	Building Construct. Estimating	3
<input type="checkbox"/>	CM 335	Construction Safety	3
<input type="checkbox"/>	CM 345	Heavy/Hwy Constr. Estimating	3
<input type="checkbox"/>	CM 353	Introduction to Surveying	4
<input type="checkbox"/>	CM 355	Construction Planning	3
<input type="checkbox"/>	CM 356	Materials of Construction	4
<input type="checkbox"/>	CM 425	Applied Structural Systems	3
<input type="checkbox"/>	CM 435	Construction Superintendency	3
<input type="checkbox"/>	CM 455	Constr. Project Management	3
<input type="checkbox"/>	CM 465	Construction Internship	3
<input type="checkbox"/>	CM 475	Constr. Business Principles	3
<input type="checkbox"/>	CM 485	CM Senior Lab	2
<input type="checkbox"/>	ET 241	Appld Statics/Strength of Mats	3

DOUBLE COUNTING RESTRICTION: Of the courses taken in the major and minor/concentration, a total of two courses may be counted to fulfill the Study Areas portion of the general education program.

RESIDENCY REQUIREMENTS: A minimum of 30 credits at CCSU with 15 credits in the Major and 9 credits in the Minor or Concentration (total 24 in Major).

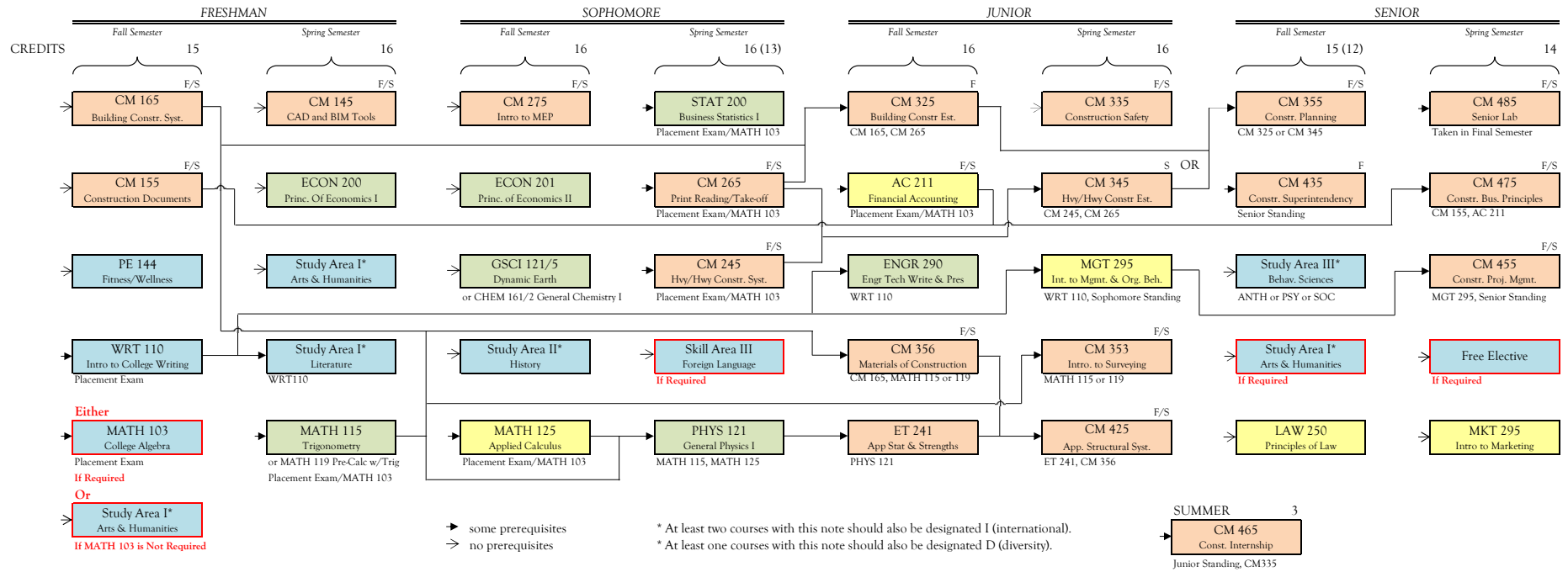
HIGH HONORS: Eligibility for high honors requires the student to earn 62 credits in residence at CCSU.

PLACEMENT EXAM: A placement exam is required prior to taking any course marked with an *.

ELECTIVES/SUBSTITUTIONS: CM290 and CM410 may be used as substitutes for CM345, CM435 or CM475. CM415 may be used as an elective if required.

Total Number of Credits Required is 120

Construction Management (BS)



Color Code	
General Education Requirements	Blue
CM Major Requirements	Orange
CM Additional Requirements	Green
CM Business Related Requirements	Yellow