Central Connecticut State University			Name:			
1615 Stanley Street New Britain, Connecticut 06050-4010)		I.D.#			
Department of Manufacturing & Construction Managem Effective: 22 August 2022	ent		BS - C	Construction M	anagement	
		Meio	Entry: or Requi	Fall Town on to	Spring Transfer Cr.	
General Education (43-48 credits)		Business Requirements (15 credits)			uirements (59 credits)	
Study Area I - Arts and Humanities (9)		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 Humani	3	MKT 295 Intro to Marketing	3	CM 245	Heavy/Hwy Construct. Systems	3
elective.	ties	LAW 250 The Legal and Ethical Environm	3	CM 265	Print Reading/Quantity Take-Off	3
Study Area II - Social Sciences (9)		LAW 250 is also considered an "Arts and Humanities" elective	e.	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, CM 410, and CM	415.	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"		CM 356	Materials of Construction	4
CHEM 161 w/lab CHEM 162, or GSCI 121 w/lab GSCI 125	4	met: □YES □NO		CM 425	Applied Structural Systems	3
PHYS 121 w/lab	4			CM 435	Construction Superintendency	3
Skill Area I - Communication Skills (6)		Three credits designated "Equity, Justice, & Inclus	sion"	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 of two courses may be counted to fulfill the Study Area			' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	tal of
Completed 112 or 118 foreign language courses		RESIDENCY REQUIREMENTS: A minimum of in the Minor or Concentration (total 24 in Major).				edits
Completed above 112 or 118 foreign language course		GRADUATION HONORS: Elegibility for gradua residence at CCSU.	ntion hor	nors requires th	e student to earn 60 credits in	
Demonstration of native proficiency in a language other than English		PLACEMENT EXAM: A placement exam is requir	red prior	to taking any o	course marked with an *.	
Skill Area IV - Univ. Requirements (2-3)		ELECTIVES/SUBSTITUTIONS: CM 290, CM 405, CM 410, or CM 415 may be used as an elective or substituted for CM 345, CM 435 or CM 475.				
PE 144	2			Total Num	ber of Credits Required is	120.

