Construction Systems Management Associate of Science

Course	Title	Credits
1 st Year – Autumn Semester		
MATH 1148 ^a	College Algebra	4
ENGLISH 1110.01a	First-Year English Composition	3
ENGTECH 1201.02T	Exploring Construction Careers and Industry	0.5
GENSTDS 1201.01T	College Orientation	0.5
BUSTEC 1202T	Software Applications	1
ENGTECH 2110T	Construction Drawings & Basic Estimating	1
ENGTECH 2120T	Building Science: Methods & Materials	4
LNOTEGITZIZUI	Total:	14
1 st Year – Spring Semester		
GE Launch Seminar	Student Choice	1
GE Lit, Vis and Perf Arts	Student Choice	3
CRPSOIL 2300Tb	Introduction to Soil Science	3
CRPSOIL 2301Tb	Introduction to Soil Science Laboratory	1
AEDECON 2001a	Principles of Food and Resource Economics	3
CONSYSM 2305	Professional Development I	2
ENGTECH 2121T	Drafting & Computer-Aided Design	2
ENGTECH 2600T	Construction Safety & Health	2
	Total:	17
1st Year – Summer Semester ENGTECH 2191.01T	Construction Management Internship	2
	Total:	2
2 nd Year – Autumn Semester		
GE Hist. & Cultural Studies	Student Choice	3
AGRCOMM 3130	Oral Expression in Agriculture	3
PHYSICS 1200°	Mechanics, Kinematics, Fluids, Waves	4-5
ENGTECH 2310T	Building Science: Electrical & Lighting Systems	3
ENGTECH 2440T	Site Development and Surveying	4
	Total:	17-18
2 nd Year – Spring Semester		
GE R.E. & G. Diversity	Student Choice	3
ENGTECH 2160T	Estimating and Scheduling	2
ENGTECH 2170T	Construction Project Management	2
ENGTECH 2240T	Welding Technology	3
ENGTECH 2345T	Building Science: Mechanical Systems	3
	Total:	13
	Total Credits for Associate of Science Degree:	63-64

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a One possible course from approved GE list or major requirement that has multiple options, as outlined in corresponding Degree Requirements document.

^b Major supporting coursework.