

**Columbus State Community College**  
**Associate of Applied Science**  
**Construction Management**  
**Years 1 & 2**

<b>General Education Requirements</b>		<b>Cr.</b>
<b>First Semester</b>		
CMGT1105 Construction Documents		3
CMGT1115 Construction Methods		3
CMGT1121 Construction Drawings		3
ENGL1100 Composition I		3
COLS1100 First Year Experience Seminar		1
CIVL1120 Construction Materials Science		3
<b>Second Semester</b>		
CMGT1131 Quantity Survey		3
CMGT1135 Safety and Loss Prevention		2
NAT Elective w/ lab		3
COMM2200 Business Communication		3
MATH1101 Math Construction Science		3
<b>Third Semester</b>		
CMGT1141 Construction Estimating		3
PSY1100 Introduction to Psychology (OR)		3
SOC1101 Introduction to Sociology		
<b>Fourth Semester</b>		
CMGT2241 Planning and Scheduling		3
CMGT2231 Commercial Computer Est. OR		3
CMGT2281 Residential Estimating		
ESSH1650 OSHA 30 Hr. Construction Safety		2
SURV1410 Introduction to Surveying		3
PHIL1130 Ethics		3
<b>Fifth Semester</b>		
CMGT2215 Into to Bldg Information Model		3
CMGT2221 Mgmt. & Professional Develop.		3
CMGT2699 Project Management		3
STAT1350 Elementary Statistics OR		3
STAT1400 Statistical Concepts for Business		
ACCT1211 Financial Accounting		3
<b>Total Credit Hours @ CSCC</b>		<b>65</b>

**Park University**  
**Bachelor of Science**  
**Construction Management**  
**Years 3 & 4**

<b>Park University Requirements</b>		<b>Cr.</b>
MG306 Business Communications		3
LE300 Integrative & Interdisciplinary Learn		3
EN106 First Yr. Writing Seminar II		3
Citizenship Requirement		3
CA103, CA105 or TH105		3
Natural Science		3
<b>Degree Core</b>		
AC201 Principles of Financial Accounting		
AC202 Principles of Managerial Accounting		3
IS141 Applied Computer Tech for Business		3
EC141 Principles of Macroeconomics		
EC142 Principles of Microeconomics		3
FI360 Financial Management		3
IB315 International Business Perspectives		3
MA171 Finite Math		3
MG260 Business Law I		3
MG315 Advanced Business Statistics		3
MG371 Mgmt. & Organizational Behavior		3
MG495 Business Policy		3
MK351 Principles of Marketing		3
<b>Construction Management Requirements</b>		
CO111 Introduction to Construction Mgmt.		
CO121 Construction Plans Analysis		3
CO235 Construction Planning		
CO360 Project Management		
CO365 Construction Project Administration		
Choice of 3 electives, min. of 2 at 300/400 level: CO225, 245, 315, 450; EG360, 390, 470; MG375, 450		6
<b>Total Credits @ Park</b>		<b>60</b>
<b>Total Credits Required</b>		<b>125</b>

Up to 75 credits from Columbus State CC may be applied towards Graduation requirements at Park University.

The following course taken at Columbus State CC will fulfill

courses needed within the Park University degree. Courses are highlighted in Yellow.

Residency requirement of 30 hrs. at Park w/ 15 hrs. in major core.

ACCT1211- AC201  
ACCT1212- AC202  
BMGT2200- MG371  
ECON2200- EC142  
ECON2201- EC141  
LEGL2064- MG260  
MKTG1110- MK351  
CIVL1120 = CO111  
CMGT2241 = CO235  
CMGT1153 = CO360  
CMGT2699 = CO365

**2018-2019**

\* Students bringing in an AAS degree will need to meet any unfulfilled liberal learning requirements at Park University.

**Courses you can take at either Park or CSCC to fulfill Liberal Learning requirements at Park for Bachelor's degree \***

ENGL2367 = EN106  
POLS1100 or POLS1200 = Citizenship Requirement  
Can take any of following to fulfill Park Natural Science with Lab Requirement  
BIO1107, 1111, 1125, 1127; GEOG1900; GEOL1101