

Transfer Guide - Construction Management

Parkland College (PC) to Southern Illinois University Edwardsville (SIUE) beginning 2024
From A.A.S. Degree Construction Management to SIUE Bachelor's of Science in Construction Management with Business Minor

(Note: SIUE transfer equivalents are in red text.)

PC - Year One

Fall Semester		Spring Semester		Summer Semester	
Description	Credits	Description	Credits	Description	Credits
CIT 118 - Introduction to Construction (CNST 120)	3	CAD 114 - Introduction to AutoCad (CNST 153 1/3 & CNST 271 1/3)	2		
CIT 130 - Construction Plan Fundamentals (CNST 231)	3	CAD 214 - Building Informational Modeling with Revit (CNST 271 2/3)	2		
CTC 132 - Computer Basics I (CNST 153 1/3)	1	CIT 111 - Construction Materials I (CNST 111 1/2)	3		
CTC 193 - Windows (CNST 153 1/3)	1	CIT 135 - Residential Building Systems	3	CIT 230 - Construction Field Experience	2
MAT 124 - College Algebra (MATH 120)	4	English 101 - Composition I (ENG 101)	3	MATH 128 - Calculus/Analytic Geometry I (MATH 150)	5
SRV 113 - Basic Surveying (SURV 264 1/2)	3	MAT 125 - College Trigonometry (MATH 125)	3		
	15		16		7

PC - Year Two

Fall Semester		Spring Semester		Summer Semester	
Description	Credits	Description	Credits	Description	Credits
CIT 212 - Commercial Facility Systems	3	CAD 132 - Introduction to Microstation	2		
CIT 213 - Construction Materials II (CNST 111 1/2)	3	CAD 232 - Civil Survey CAD Applications	2		
COM 120 - Interpersonal Communications (ACS 103)	3	CIT 215 - Construction Cost Estimating (CNST 261)	4	STAT 244 - Statistics	4
PHY 121/251W - General Physics I (PHYS 131/131L)	5	CIT 216 - Construction Contract Administration	3		
SRV 211 - Construction Surveying (SURV 264 1/2)	3	CIT 236 - Infrastructure Systems	3		
	17		14		4

Transition Year at SIUE - Year Three

Fall Semester		Spring Semester		Summer Semester	
Description	Credits	Description	Credits	Description	Credits
CNST 210 - Building Construction Mat'ls & Methods	3	CNST 241 - Statics & Mechanics of Solids	4		
ECON 111 - Principles of Macroeconomics	3	ACCT 200 - Fundamentals of Financial Accounting	3	MGMT 330 - Understanding the Business Environment	3
CNST 303 - Planning, Scheduling, and Project Management	4	ECON 112 - Principles of Microeconomics	3	ACCT 210 - Managerial Accounting	3
ENG 102 - English Composition II	3	Breadth Fine & Performing Arts	3	CNST 470 - Construction Internship	3
CHEM 120A/124A - General Organic and Biological Chemistry	4	CNST 361 - Estimating II: Labor, Resource Leveling and Bidding	3		
CNST 332 - Mechanical Systems	3	CNST 321 - Electrical Systems	3		
	17		19		9

SIUE - Year Four

Fall Semester		Spring Semester		Summer Semester	
Description	Credits	Description	Credits	Description	Credits
CNST 301 - Soil	3	CNST 371 - Sustainable Building	3		
	3	CNST 411 - Construction Contracts	3		
CNST 351 - Analysis, Design, and Construction in Structural Systems	3	CNST 452 - Construction Management and Senior Assignment	4	ACCT 340 - Business Law for Accountants	3
FIN 320 - Financial Management & Decision Making	3	CNST Technical Elective III	3	GBA 383 - Business and Society	3
CNST Technical Elective I	3	CNST Technical Elective IV	3		
CNST Technical Elective II	3		3		
	18		19		6

Associate in Applied Science Degree Total (PC)

73

Total Credit Hours at SIUE

88

Bachelor of Science Degree with Business Minor

161

Total Credit Hours