



Transfer Articulation Pathways (TAP)

Associate of Applied Science in Building Construction Management

Bachelor of Arts in Management



Associate of Applied Science in Building Construction Management *

BCOM-115	Construction Management Practices	3
CONT-106	Construction Blueprint Reading	3
IVYT-1XX	Student Success Elective	1-3
MATH-121	Geometry-Trigonometry	3
XXXX-XXX	Building Construction Management Statewide Elective	3
BCOM-104	Commercial and Industrial Construction	3
BCOM-210	Codes and Specifications	3
CONT-204	Estimating and Specifications	3
ENGL-111	English Composition	3
XXXX-XXX	Building Construction Management Statewide Elective	3
COMM-101	Fundamentals of Public Speaking	3
XXXX-XXX	Building Construction Management Statewide Elective	3
BCOM-105	Concrete and Soils	4
DESN-210	Surveying	3
DESN-221	Statics	3
	<i>Select 1 of the following 2 courses</i>	
PHYS-101	Physics I	4
SCIN-101	Science of Traditional and Alternative Energy	4
BCOM-220	Project Planning and Control	3
DESN-222	Strength Of Materials	3
XXXX-XXX	Building Construction Management Statewide Elective	3
XXXX-XXX	Humanities/Social Science Elective	3



Total: 60

**Courses accepted for transfer to AUC must be graded C or better.*



Bachelor of Arts in Management**

	<i>Interdisciplinary Core Courses: 7 courses = 21 credits</i>	
GNE-3210	Experience and Expression	3
GNE-3250	Modes and Methods of Learning	3
GNE-3310	Literary Analysis and Argumentation	3
GNE-3350	Culture, Conflict, and Social Research	3
GNE-3450	Foundations of Civilization	3
GNE-3510	Ecology, Technology, and Society	3
GNE-3550	Leadership	3
	<i>Major requirements: 10 courses = 30 credits</i>	
MGT-3680	Accounting/Budgeting	3
MGT-3720	Business Law	3
MGT-3830	Project Management Essentials	3
MGT-3850	Quality Management	3
MGT-3880	Contracting and Purchasing	3
MGT-3900	Human Resource Management	3
MGT-4410	Economics--Macro and Micro	3
MGT-4780	Strategic Marketing	3
MGT-4840	Ethical Issues in Management	3
MGT-4960	Organizational Behavior	3
-----	Antioch University Electives	6
PRO-4970	Senior Project	3

	60 Credits
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Degree Total: 120 Credits	

**Courses subject to change



The Higher Learning Commission
 230 South LaSalle Street
 Suite 7-500
 Chicago, IL 60604-1413
 (312) 263-0456
www.ncahigherlearningcommission.org

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