

Suggested Transfer Pathway

Montgomery College A.A.S. in Architectural/Construction Technology to Morgan State University's B.S. in Architecture and Environmental Design



Total Credits: 60, Catalog Year: 2017-2018, Courses may be taken in any order, unless sequential

Year One – Montgomery College			
Semester One	Cr	Semester Two	Cr
ENGL101 (if needed for ENGL102/103, elective if not)	3	ENGL102 or ENGL103 English Foundation	3
ARCH101 Intro to Architecture	3	COMM108 or COMM112	3
ARCH103 Building Technology & Documentation	3	ARCH104 Intro to Architectural Graphics	3
CMGT100 Construction Methods and Materials	3	ARCH183 CAD: Architectural Applications	4
MATH150 Elementary Applied Calculus I	4	Behavioral and Social Science Distribution	3
Total Credits	16	Total Credits	16

Year Two – Montgomery College

Semester Three	Cr		Semester Four	Cr	
ARCH200 CAD: 3D PRESENTATION	4		ARCH202 CAD: REVIT I	4	
ARCH201 Intro to Architectural Design	4		ARCH203 or CMGT290 *	3	
ARTT265 Architectural History: Ancient to 1400	3		ARTT266 Architectural History: 1400 to Present	3	
PHYS203 General Physics I (Non-Engineering)	4		Arts or Humanities Distribution	3	
Total Credits	Total Credits	13			
Apply to araduate from Montgomery College with an Associate of Applied Science in Architectural/Construction Tech.					

* CMGT290 must be taken 3 times for credit in the same semester

Year Three – Morgan State University

Semester One	Cr	Semester Two	Cr
ARCH 301 Design III	6	ARCH 302 Design IV	6
*ARCH XXX History/Theory Elective	3	*ARCH XXX History/Theory Elective	3
*ARCH XXX Technology Elective	3	*ARCH XXX Technology Elective	3
ARCH 207 Site Design	3	^Social and Behavioral Science Elective (SB)	3
Total Credits	15	ARCH 206 Building Materials II	3
	I I I	Total Credits	18

Year Four – Morgan State University

	Semester Three	Cr		Semester Four	Cr
	*ARCH XXX Fourth Year Studio	6		*ARCH XXX Fourth Year Studio	6
	*ARCH XXX Architecture Elective	3		*ARCH XXX Architecture Elective	3
	^PHIL 109 Intro to Logic (CT)	3		^HIST 350 Intro to African Diaspora (CI)	3
	^Biological and Physical Science (BP)	3		HH XXX Health and Healthful Living (HH)	3
-	Total Credits	15		PHEC XXX Physical Education Activity Elective	1
		1	1	Total Credits	16

* Please contact your academic advisor/program director for eligible core electives and fourth year studio course options ^ Please review the General Education Program for eligible general education requirements

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MC A.A.S. in Architectural/Construction Technology to Morgan B.S. in Architecture and Environmental Design

Total Credits: 60 (MC Catalog 2017-2018, Morgan Catalog 2016-2018)

Name:	Date:	ID#	
Foundation Courses	COURSE	HRS	GRADE
English Foundation (ENGL102 or ENGL103)	ENGL	3	
Math Foundation	MATH150	4	
Distribution Courses	COURSE	HRS	GRADE
Arts Distribution	ARTT265	3	
Arts or Humanities Distribution		3	
Behavioral & Social Science Distribution		3	
Natural Sciences Distribution with Lab, General Physics I	PHYS203	4	
General Education Elective	COURSE	HRS	GRADE
COMM108 or COMM112 (GEEL)	COMM	3	
Program Requirements	COURSE	HRS	GRADE
ENGL101 Intro College Writing (if needed for ENGL102/103, elective if not)		3	
Intro to Architecture and the Built Environment	ARCH101	3	
Building Technology and Documentation	ARCH103	3	
Intro to Architectural Graphics	ARCH104	3	
CAD: Architectural Applications	ARCH183	4	
CAD: 3D Presentation	ARCH200	4	
Intro to Architectural Design	ARCH201	4	
CAD: REVIT I	ARCH202	4	
Construction Methods and Materials	CMGT100	3	
CMGT203 or CMGT290 *	CMGT	3	
Architectural History: 1400 to Present	ARTT266	3	

* CMGT290 must be taken 3 times for credit in the same semester

www.morgan.edu/sap/bsaed

Montgomery College A.A.S. in Architectural/Construction Technology to Morgan State University's Bachelor of Science in Architecture and Environmental Design

(Montgomery College Catalog 2017-2018, Morgan State University Catalog 2016-2018)

MC Course	Credits	MSU Equivalent	MSU Notes	Grade Required	
ENGL 101	3	ENGL 101 English Composition I	Satisfies General Education Requirement (EC)	C or better	
ARCH 101	3	ARCH 101 Concepts & Theories of the Built Environment I		C or better	
ARCH 103	3	ARCH 103 Communication Skills I		B or better	
CMGT 100	3	ARCH 208 Building Materials I		C or better	
MATH 150	4	MATH 241 Calculus I	Satisfies General Education Requirement (MQ) MATH 110	C or better	
ENGL 102	3	ENGL 102 English Composition II	Satisfies General Education Requirement (EC)	C or better	
COMM 108 or COMM 112	3	SPCH 101 Principles of Speech Communication or AH Elective	Satisfies General Education Requirement (AH)	C or better	
ARCH 104 + ARCH 200	7	ARCH 201 Design I		C or better	
ARCH 183	4	ARCH 104 Communication Skills II	Satisfies General Education Requirement (IM)	C or better	
Behavioral and Social Science Distribution (BSSD)	3	Social & Behavioral Science Elective	Satisfies General Education Requirement (SB)	D or better	
ARCH 201 + ARCH 202	8	ARCH 202 Design II		C or better	
ARTT 265	3	ARCH 205 History of the Built Environment I		C or better	
PHYS 203	4	PHYS 203 General Physics I	Satisfies General Education Requirement (BP) PHYS 101	C or better	
ARCH 203 or CMGT 290	3	Architecture Elective	Must have 3 credits for CMGT 290 to receive ARCH Elective credit	C or better	
ARTT 266	3	ARCH 206 History of the Built Environment II		C or better	
Arts or Humanities Distribution (ARTD or HUMD)	3	Arts and Humanities Elective	Satisfies General Education Requirement (AH)	D or better	
Total	60				

The course-to-course equivalency, including General Education, as agreed within the Transfer Pathway