



Northcentral
TECHNICAL COLLEGE

TRANSFER GUIDE - ASSOCIATE DEGREE PROGRAMS

NTC Program: Architect Design & Technology

JW:Milwaukee Program: Architectural Studies

Minimum GPA for admission: 2.5, preferably 3.0

initial effective date: Fall, 2015

General Education Courses					
NTC			UW-Milwaukee		
Course No.	Course Title	Credits	Course No.	Course Title/Field	Credits
10-801-195	Written Communication <u>OR</u>	3	ENG 101	Intro to College Writing	3
10-801-136	English Composition 1				
10-801-196	Oral/Interpersonal Communications	3	Commun 101	Intro to Interpersonal Communication (GER SS)	3
10-804-118	Intermediate Algebra with Apps (4credits) <u>OR</u>	3 to 4			
10-804-195	Intro to College Algebra (3 credits)				
10-804-195	Intro to College Algebra (3 credits) <u>OR</u>	3			
10-804-196	Trigonometry with Apps (3 credits)		Math 117	Trigonometry	2
10-806-154	General Physics 1	4	Physics 120	General Physics 1	3
			Physics 121	General Physics Lab	1
10-809-196	Intro to Sociology	3	Soc 101	Intro to Sociology (GER SS)	3
10-809-198	Intro to Psychology	3	Psych 101	Intro to Psychology (GER SS)	3
Total general education credits earned:		22-23			
Total transferable general education credits:		18	Total general education credits accepted:		18

Occupational Courses					
Course No.	Course Title	Credits	Course No.	Course Title	Credits
10-614-101	Architectural Design 1	3			
10-614-103	Architectural Design 2	3		Arch 100	3
10-614-155	Architectural Design 3	3		Arch 102	3
10-614-108	Architectural Design 4	3		Arch 103	3
10-410-134	Sustainable Building For Architecture 1	1		Arch 104	3
10-410-135	Sustainable Building For Architecture 2	2			
10-614-119	Design & Presentation 1	2		Arch 282	3
10-614-182	Design & Presentation 2	2		Arch 283	3
10-614-129	Sketchup For Architectural Design	2			
10-614-139	Autocad 2D For Architectural Design	2			
10-614-121	Construction Tech 1	3		Arch 301	3
10-614-114	Building Trade Statics	4			
10-614-160	Softplan For Architectural Design	2		Arch 382	3
10-614-127	Revit For Architectural Design	2			

10-614-110	Estimating 1	3	Level 2 Elective	3
10-614-112	Estimating 2	3	Level 2 Elective	3
10-614-122	Construction Tech 2	3		
10-614-132	Surveying For Architectural Design	2		
10-614-128	Construction Management	2		
	Total occupational course credits earned:	47	Total occupational course credits accepted:	30
			Elective credits allowed:	
	Total credits required for graduation:	69-70		
	Total transferable credits:	48	Total credits accepted at UW-Milwaukee:	48

Additional Credits to Take to Transfer:

It is highly recommended for students to complete the 10 additional credits below to transfer to UW-Milwaukee. Completing the additional credits will lower the total number of credits required to complete at UW-Milwaukee.

Courses needed to complete degree at UW-Milwaukee:

Course No.	Course Title	Credits	
Level 2 Elective	Non-architecture course work at the 300 level or higher	9	
Level 2 ARCH	Architecture course work at the 300 level or higher	9	
Arch 302	Architecture & Human Behavior	3	
Arch 303	Architectural Systems II	3	
Arch 304	Contemporary Criticism & Urbanism	3	
Arch 310	Fundamentals of Arch Design 1	6	
Arch 320	Fundamentals of Arch Design 2	6	
Arch 410	Architectural Design 1	6	
Arch 420	Architectural Design 2	6	
English 102	Oral and Written Communications	3	
	GER Arts (A) Credits (3cr may be non-GER in art, music, th	6	
	GER Humanities (HU)	6	
	GER Natural Sciences Electives (NS & NS+)	3	
10-806-114	General Biology (NS+)	4	
	Or		
10-806-134	General Chemistry (NS+)	4	
10-809-166	Intro to Ethics (GER HU)	3	
10-809-172	Intro to Diversity (GER SS & Cultural Diversity)	3	
	GER (A), (HU), (NS) or (SS) SS stands for GER Social	3	
* One course above must satisfy the Service Learning Requirement, GER Cultural Diversity Requirement, Oral and Written Communications Part B Requirement and Quantitative Literacy Competency Part B Requirement			
Total credits needed at UW-Milwaukee to complete degree:			72^

^Students without two years of high school foreign language will need to complete two semesters of a foreign language at UW-Milwaukee and as a result will need to take more than 72 credits.

Disclaimer: Students planning to transfer should contact NTC's Transfer Specialist and transfer personnel at UW-Milwaukee for the most current transfer information.

Updated on: 08/24/17