ARTICULATION AGREEMENT

Waukesha County Technical College (WCTC) Interior Design and Architectural Drafting/ Construction Technology Programs and Milwaukee Institute of Art & Design (MIAD) Interior Architecture + Design Program





Effective November 2015

Waukesha County Technical College (WCTC)

Applied Sciences, Assoc. Degree Interior Design

Milwaukee Institute of Art & Design (MIAD)

Bachelor of Fine Arts Degree, Interior Architecture +Design

Purpose:

To establish a premiere partnership with the Waukesha County Technical College (WCTC) for both Interior Design and Architectural Drafting/Construction Technology, and to facilitate articulation and transfer of credits between these two WCTC programs and the MIAD Interior Architecture + Design program to allow students to move efficiently between WCTC and MIAD.

Special note: This articulation agreement is based upon aggregate program equivalency, not upon specific course equivalencies.

Statement and Conditions of Agreement:

- 1 Course equivalencies in this agreement are subject to change in the event that course curriculum of WCTC or MIAD undergo revision. In the event of curricular revision, notification of such revision will be made by the changing institution and will require review of equivalency and updating of this agreement.
- 2 Faculty from both programs will meet annually for the purposes of program review and curricular dialogue.
- 3 This agreement will automatically extend unless terminated by either party with six months prior written notification. Students enrolled at MIAD at the time of termination will be allowed to finish the program.
- 4 Students must complete the required WCTC courses with a minimum grade of a 'C' (C- not accepted for transfer credit).
- 5 Transfer students must complete all MIAD admissions requirements. Final decision on transfer credit and class standing will conform to the course equivalencies contained in this agreement.
- 6 Transfer students must complete a portfolio review with the Transfer Admissions Counselor and/or Interior Architecture + Design faculty prior to admission.
- 7 All students admitted under this articulation agreement must complete the non-credit F132 Space, Form & Materials

Tutorial during the first semester of enrollment at MIAE 8 Students are encouraged to keep all work from studio of	he first semester of enrollment at MIAD. couraged to keep all work from studio courses, all syllabi and a WCTC catalogue.			
WAUKESHA COUNTY TECHNICAL COLLEGE (WCTC)	MILWAUKEE INSTITUTE OF ART & DESIGN (MIAD)			
Jayle h Petry	Illy Mai			
Kaylen Berzig President	Jeffred Marin President			
Denine Rood, Vice President of Learning	David Martin, Vice President of Academic Affairs			
	Zui Dagel			
Gregory West, Deary, School of Protective & Human Services	Eric Vogel, 3D Department Chair			
Michael Shiels				
Michael Shiels, Dean, School of Applied Technologies	*			
Joan Hader, Associate Dean-Family/Cons Science				
Mone Wooden	. 11.23.2015			
Mark Montgomery, Associate Dean-Construct/Transport	Date			

MILWAUKEE INSTITUTE OF ART & DESIGN 273 East Erie Street Milwaukee, WI 53202

On the reverse side of this form is a breakdown on the transfer credit you have been awarded. The following is an explanation of how to interpret this information and the policies MIAD observes in the awarding of transfer credit.

If you have any questions about your transfer evaluation, please do not hesitate to contact us. Your evaluation can be reviewed over the phone or in person. It is very important to us that you fully understand the transfer credit you have been awarded and how it reflects on your future studies at MIAD.

To get your questions answered you may call the evaluator whose signature appears on the reverse side of this form or your admissions counselor at 414.291.8070 or 1.888,749.MIAD.

Interpretation of Transfer Credits Awarded:

- → Transfer evaluations are based on the major declared on a student's application or as relayed to the admissions counselor. The current program of study for the declared major appears on the reverse side.
- → The first column identifies required MIAD courses. The second column identifies the course number and course title from the college(s) previously attended and its equivalency to MIAD coursework.
- → A 'T' next to the course credit indicates transfer credit has been granted.
- → Should course requirements change prior to your enrollment, a revised program of study will be issued prior to the end of the student's first semester.
- → This transfer evaluation is only valid for the major on the reverse side of this form. Should you wish to change your major, you must request another transfer evaluation, and transferrable credit may be subject to change.

Transfer Credit Policies:

- → Transfer credit is considered for all coursework completed at regionally or professionally accredited post-secondary institutions when a grade of 'C' or greater has been achieved.
- → All studio courses require a portfolio review to determine transferability.
- → Senior Writing Seminar, WR400, must be taken at MIAD concurrently with senior thesis coursework.
- → Students receiving transfer credit for F130: Space, Form & Materials, must register for a five-week 3-D Lab tutorial during their first semester of study at MIAD.
- → MIAD accepts up to 48 credits toward studio coursework and 36 credits toward liberal studies coursework. The last 30 credits of any program of study must be taken at MIAD to fulfill residency requirements.
- → Students may appeal their transfer evaluation directly to the evaluator prior to the end of their first enrolled semester. However, we strongly recommend all issues regarding transfer credit be resolved prior to initial course registration.
- → Transfer credit evaluations are considered official if signed by an authorized MIAD staff member which may include: the Assistant Director of Transfer Admissions, Vice-President for Enrollment Management, Executive Director of Registration Services, and/or Director of Admissions.

*revised 08.2014

/CTC Interior Design or Architectural	Drafti	ng and C	Construction AAS	towards MIAD Interior Ar
ourse by course articulation October	2015			
	Fall	Spring	Course #:	COURSES TRANSFERRED WO
OUNDATIONS	ran	3911119		
bservational Drawing, F100	3.0		614-107	Intro to Drafting
ntroduction to Advanced Study, F199		3.0	304-100	Principles of Interior Design
isual & Color Dynamics, F110	3.0		304-103	Applied Textile for Interior De Space Planning + Sales & Prof
nage & Drawing Concepts, F113 OR Spatial Concepts, F115		3.0	304-121/129	ID/Arch Internship 1 + Sales &
esearch, Practice and Methods, F120	3.0		304-126/129	
esearch, Practice and Methods, F121		3.0	304-117	Kitchen and Bath Planning Intro to Commercial Design
pace, Form & Materials, F130	3.0		304-112	ID/Arch Internship 2 + Oral and
Inderstanding the Visual 1, F140	1.5		50,	ID/Arch Internship 2 + Oral an
Inderstanding the Visual 2, F141		1.5	304-127/801-196	ID/Arch Internship 2 + Oral an
he Word and The World, WR120	3.0		801-136	English Composition 1
luman Thought in Action, HU121		3.0	809-196	Intro to Sociology
Art History, AH151		3.0	304-101	History of Furniture
at thistory, runs.				
otal Credits	16.5	16.5		Total Credits
OPHOMORE	Fall	Spring	Course #:	COURSES TRANSFERRED
AD I, DS220	3.0		304-111	Applied Interior Design
AD II, DS221		3.0	304-118	Residential OR Advanced Con
AD Drawing/CAD I, DS222	1.5		304-116	AutoCAD for Interior Design
AD Drawing/CAD II, DS223		1.5	304-116	AutoCAD for Interior Design
AD Systems I, DS224	1.5		614-135	Construction Technology
AD Systems II, DS225		1.5	614-135	Construction Technology
AD Theory/Practice, DS226	3.0		614-149	Materials and Methods
AD Theory/Practice, DS227	***	3.0	614-137	Sustainable Building
Studio Elective	3.0		304-128/112	Design Presentation + Intro to
Critical and Creative Forms, WR200	3.0			
History of Modernism: Design, AH213		3.0		
Introduction to Biology, SC220		3.0		8
mit oddetion to biology, see 2				
Total Credits	15.0	15.0		Total Credits
Total Credits				COURSES TRANSFERRED
JUNIOR	Fall	Spring	Course #:	COURSES I KANSPERKED
20020	2.0		809-172	Intro to Diversity Studies
Topic in Humanities/Cultural Studies, HU340/360	3.0	4.0	1005 172	
Topic in Social Science (Service Learning), HU380		4.0		
	15.0	16.0		Total Credits
Total Credits	15.0	10.0		
SENIOR	Fall	Spring	Course #:	COURSES TRANSFERRED
SERIOR				
Topic in Humanities/Cultural Studies, HU340/360		3.0	809-199	Psychology of Human Relation
THE PROPERTY OF THE PROPERTY O				
Total Credits	15.0	15.0		Total Credits
Transfer Credit Summary:	MAIAD	edit Require	ements	Note: MIAD requires all transfe
	for BFA	Degree		F132, a general introduction to the 3
Foundations Studio				their WCTC course work by addin
Upper Level Studio	57			tool-based learning in the 3D Lab
English				IA+D Theory/Fractice I. Intro to besig
Art History Humanities & Science			+	
Humanities & Sciences TOTALS				
IVIAL		**		
			1 1	1

				1
ture & Design	BFA			
				T
rior Design	F (3.70, 16.5) (1.60 T)	Course #:	COURSES TRANSFERRED WCTC Architectural Draf	t/Const Tecl
iloi Desigii		Course w.	COORSES TRANSPERMED WETE AICHTECTURE STAT	T
	3.0	614-107	Intro to Drafting	3.0
	3.0	614-146	Architectural Design Studio	3.0
	3.0	614-110	Architectural AutoCAD	3.0
Dev	3.0	614-144	Civil 3D CAD	3.0
onal Dev	3.0	304-126/129	ID/Arch Internship 1 + Sales & Professional Dev	3.0
3.0		614-138/134	Structural Concepts + Architectural Building Codes	3.0
	3.0	614-128/165	Architectural Design Elements + Building Estimating	3.0
ersonal Comm	1.5		ID/Arch Internship 2 + Oral and Interpersonal Comm	1.5
ersonal Comm	1.5	304-127/801-196	ID/Arch Internship 2 + Oral and Interpersonal Comm	1.5
ersonal comm	3.0	801-136	English Composition 1	3.0
	3.0	809-196	Intro to Sociology	3.0
	3.0	614-104	Architectural History	3.0
	3.0	614-104	Architectural history	3.0
	1 22 0		Taxal Cardina	33.0
	33.0		Total Credits	33.0
		Course #:	COURSES TRANSFERRED	
	3.0	614-131	Residential Revit	3.0
Design	3.0	614-141	Commercial Revit	3.0
ocsigii .	1.5	614-132	Commercial AutoCAD	1.5
1.5 1.5 1.5 3.0		614-132	Commercial AutoCAD	1.5
		614-135	Construction Technology	1.5
	1000000	614-135	Construction Technology	1.5
		614-149	Materials and Methods	3.0
	3.0	614-137		3.0
115-1	3.0		Sustainable Building	
rcial Design	3.0	304-128/614-146	Design Presentation + Architectural Design Studio	3.0
	4			
	21.0		Total Credits	21.0
		Course #:	COURSES TRANSFERRED	
	3.0	A 100	3 (Application) - (Application	
			1 200 × 2000 × 2	
	3.0		Total Credits	0.0
		Course #:	COURSES TRANSFERRED	
	3.0	809-199	Psychology of Human Relations	3.0
	3.0		Total Credits	3.0
o participate in	Transfer credi		Note: MIAD requires all transfer students to participate in	Transfer cre
vill supplement	received		F132, a general introduction to the 3D Lab, which will supplement	received
material and IAD's DS226A	24		their WCTC course work by adding hands-on, material and tool-based learning in the 3D Lab similar to MIAD's DS226A	24
AIAD'S DS226A	3		IA+D Theory/Practice I: intro to Design-Build	3
	3		y and a second	3
	9			9
	60			60
N 10 10 10 10 10 10 10 10 10 10 10 10 10	+		***	-