

**MONTGOMERY COLLEGE AND MARYMOUNT UNIVERSITY  
PROGRAM ARTICULATION AGREEMENT**

AA in Interior Design to the BA in Interior Design

**AGREEMENT**

This Articulation Agreement serves as the formal partnership document for Montgomery College (MC) and Marymount University (Marymount) to deliver a seamless pathway between MC's AA in Interior Design to the BA in Interior Design.

**PROVISIONS OF THE AGREEMENT**

1. The institutions agree to follow the joint program curricula and course-by-course articulation appended to this document.
2. Both educational institutions will cooperate toward developing, disseminating, and presenting the articulated program information to students.
3. Graduates of MC who have completed the AA in Interior Design with a cumulative grade point average of 2.0 or higher will be considered for admission to Marymount as a BA in Interior Design major.
4. Students intending to transfer must apply for admission by the priority deadline for the semester in which they intend to enroll.
5. Students are subject to all the policies and procedures of both institutions.
6. This articulation agreement is based on the present curricula contained in this document. Changes to curricula can be made without completing the signatory process. The degree requirements will be reviewed biennially by both MC's Office of Senior Vice President for Academic Affairs and Marymount's Academic Affairs; the agreement will be reviewed every five years at which time the agreement can be renewed or ended.
7. Both institutions at any time may initiate changes to this articulation agreement. Changes should be shared in written format, via email or USPS, with at least 30-day's notice for implementation.
8. All parties agree to adhere to Maryland and Virginia State laws, and FERPA Regulations pertaining to student information, transfer of credits, and legal statute.
9. Students may utilize this agreement in conjunction with any existing or future partnership agreements between MC and Marymount.

**APPENDICIES**

As part of this agreement, the following has been included:

1. Recommended Transfer Pathway for completion of AA and BA requirements.

**SIGNATORIES**

This agreement represents our understanding that students who adhere to the requirements will have the ability to transfer from the AA in Interior Design offered at MC to the BA in Interior Design offered at Marymount.

Approval is granted according to the terms of this agreement by:

**Montgomery College**

By: SR  
Dr. Sanjay Rai  
Senior Vice President for Academic Affairs

1/8/2018  
Date

**Marymount University**

By: William J. Ehmann  
Dr. Bill Ehmann  
Provost and Vice President  
Academic Affairs and Enrollment Management

16 JAN 2018  
Date



Total Credits: 60, Catalog Year: 2017-2018

**Year One – Montgomery College**

Semester One	Cr
ENGL101 (if needed for ENGL102, or elective)	3
ARTT100 Intro to Drawing	3
IDES101 Interior Design I	3
IDES107 Interiors: Design Principles	3
IDES110 Interiors: Technical Drawing and Drafting	3
<b>Total Credits</b>	<b>15</b>

(Courses may be taken in any order, pending prerequisites)

Semester Two	Cr
ENGL102 Critical Reading, Writing and Research	3
COMM108 or COMM112	3
IDES111 Interior Design II	3
IDES116 Interiors: Adv. Presentation Techniques	3
Math Foundation (MATH110 recommended)	3
<b>Total Credits</b>	<b>15</b>

**Year Two – Montgomery College**

Semester Three	Cr
ARTT200 Art History: Ancient to 1400	3
IDES221 Interior Design: Residential	3
BSSD: PSYC102 recommended *	3
Humanities Distribution (History recommended)	3
Natural Sciences Distribution **	3
<b>Total Credits</b>	<b>15</b>

Semester Four	Cr
ARTT201 Art History: 1400 to Present	3
IDES222 Interior Design: Commercial/Contract	3
BSSD: SOCY100 recommended *	3
Natural Sciences Distribution with Lab ***	4
Elective: ARCH183 CAD: Architectural Design	4
<b>Total Credits</b>	<b>17</b>

**Apply to graduate from MC with an A.A. in Interior Design Submit Transfer Placement Portfolio to Marymount's ID Department**

\* Behavioral and Social Science Distribution (BSSD) courses must come from different disciplines

\*\* AOSC100, BIOL108, PHYS105, PHYS161 or any of the courses listed below \*\*\*

\*\*\* AOSC105, ASTR101, BIOL101, BIOL105 & BIOL106, BIOL130 & BIOL131, BIOL150, BIOL212, BIOL213, BIOL217, CHEM109, CHEM115, CHEM131, CHEM132, CHEM150, GEOL101, GEOL102, PHYS110, PHYS203, PHYS204, PHYS262, PHYS263, PSCI101, or PSCI102

**Year Three – Marymount University**

Semester One	Cr
ID-305 Practice Studio I	3
ID-325 Construction Documents	3
ID-332 Building Technology	3
ID-350 History of Interiors I	3
LT-1 Introductory Literature	3
<b>Total Credits</b>	<b>15</b>

Semester Two	Cr
ID-231 Textiles & Finish Materials	3
ID-306 Practice Studio II	3
ID-333 Lighting Design	3
ID-351 History of Interior II	3
TRS-100 Theological Inquiry	3
PH-100 Introduction to Philosophy	3
<b>Total Credits</b>	<b>18</b>

**Year Four – Marymount University**

Semester Three	Cr
ID-407 Practice Studio III	3
ID-408 Senior Capstone I	3
ID-434 Business Procedures	3
ID Elective	3
SS-2 Advanced Social Science	3
LT-2 Advanced Literature	3
<b>Total Credits</b>	<b>18</b>

Semester Four	Cr
ID-400 Internship	3
ID-409 Senior Capstone II	3
ID Elective	3
PH-E Advanced Philosophy	3
TRS-2 Advanced Theology & Religious Studies	3
<b>Total Credits</b>	<b>15</b>

## MC A.A. in Interior Design to Marymount B.A. in Interior Design

Total Credits: 60, Catalog Year: 2017-2018

Name:	Date:	ID#	
<b>Foundation Courses</b>	<b>COURSE</b>	<b>HRS</b>	<b>GRADE</b>
English Foundation (ENGL102, if needed – or elective)		3	
Math Foundation (MATH110 or higher, MATH110 recommended)	MATH	3	
<b>Distribution Courses</b>	<b>COURSE</b>	<b>HRS</b>	<b>GRADE</b>
Arts Distribution	ARTT100	3	
Humanities Distribution (History course recommended)		3	
Behavioral & Social Science Distribution (PSYC102 recommended) *		3	
Behavioral & Social Science Distribution (SOCY100 recommended) *		3	
Natural Sciences Distribution **		3	
Natural Sciences Distribution with Lab ***		4	
<b>General Education Institutional Requirements</b>	<b>COURSE</b>	<b>HRS</b>	<b>GRADE</b>
GEIR: Art History: Ancient to 1400	ARTT200	3	
GEIR: COMM108 or COMM112	COMM	3	
<b>Program Requirements</b>	<b>COURSE</b>	<b>HRS</b>	<b>GRADE</b>
ENGL101 (if needed for ENGL102, general elective if not)		3	
ART History: 1400 to Present	ARTT201	3	
Interior Design I	IDES101	3	
Interiors: Design Principles	IDES107	3	
Interiors: Technical Drawing and Drafting	IDES110	3	
Interior Design II	IDES111	3	
Interiors: Advanced Presentation Techniques	IDES116	3	
Interior Design: Residential	IDES221	3	
Interior Design: Commercial/Contract	IDES222	3	
CAD: Architectural Principles	ARCH183	4	

\* Behavioral and Social Science Distribution (BSSD) courses must come from different disciplines

\*\* AOSC100, BIOL108, PHYS105, PHYS161 or any of the courses listed below \*\*\*

\*\*\* AOSC105, ASTR101, BIOL101, BIOL105 & BIOL106, BIOL130 & BIOL131, BIOL150, BIOL212, BIOL213, BIOL217, CHEM109, CHEM115, CHEM131, CHEM132, CHEM150, GEOL101, GEOL102, PHYS110, PHYS203, PHYS204, PHYS262, PHYS263, PSCI101, PSCI102

**MC Contact:** Chantal Vilmar, Department Chair, [chantal.vilmar@montgomerycollege.edu](mailto:chantal.vilmar@montgomerycollege.edu)

**Marymount Contact:** Doug Seidler, Chair, Interior Design, [dseidler@marymount.edu](mailto:dseidler@marymount.edu)

**MONTGOMERY COLLEGE AND MARYMOUNT UNIVERSITY  
PROGRAM ARTICULATION AGREEMENT**

AAS in Cybersecurity to the BS in Information Technology with a Specialty in Networking and  
Cybersecurity

**AGREEMENT**

This Articulation Agreement serves as the formal partnership document for Montgomery College (MC) and Marymount University (Marymount) to deliver a seamless pathway between MC's AAS in Cybersecurity to the BS in Information Technology with a Specialty in Networking and Cybersecurity.

**PROVISIONS OF THE AGREEMENT**

1. The institutions agree to follow the joint program curricula and course-by-course articulation appended to this document.
2. Both educational institutions will cooperate toward developing, disseminating, and presenting the articulated program information to students.
3. Graduates of MC who have completed the AAS in Cybersecurity with a cumulative grade point average of 2.0 or higher will be considered for admission to Marymount as a BS in Information Technology with a Specialty in Networking and Cybersecurity major.
4. Students intending to transfer must apply for admission by the priority deadline for the semester in which they intend to enroll.
5. Students are subject to all the policies and procedures of both institutions.
6. This articulation agreement is based on the present curricula contained in this document. Changes to curricula can be made without completing the signatory process. The degree requirements will be reviewed biennially by both MC's Office of Senior Vice President for Academic Affairs and Marymount's Academic Affairs; the agreement will be reviewed every five years at which time the agreement can be renewed or ended.
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**APPENDICIES**

As part of this agreement, the following have been included:

1. Recommended Transfer Pathways for completion of AAS and BS requirements.

**SIGNATORIES**

This agreement represents our understanding that students who adhere to the requirements will have the ability to transfer from the AAS in Cybersecurity offered at MC to the BS in Information Technology with a Specialty in Networking and Cybersecurity offered at Marymount.

Approval is granted according to the terms of this agreement by:

**Montgomery College**

By: SNL

Dr. Sanjay Rai  
Senior Vice President for Academic Affairs

1/8/2018  
Date

**Marymount University**

By: William J. Ehmann

Dr. Bill Ehmann  
Provost and Vice President  
Academic Affairs and Enrollment Management

16 JAN 2018  
Date



**Designed for students in the National Science Foundation CyberCorps Scholarship for Service (SFS) program ONLY**

**Year One – Montgomery College**

(Courses may be taken in any order, unless sequential)

Fall Semester	Cr
ENGL101 College Writing (if needed, or NWIT/CMSC elective)	3
CMSC135 Intro to Scripting	3
NWIT127 Microcomputer Essentials	3
NWIT151 Intro to Networking	3
MATH 117/117A Statistics (Math Foundation)	3
<b>Total Credits</b>	<b>15</b>

Spring Semester	Cr
ENGL102 Critical Reading, Writing and Research	3
CMSC253 UNIX/LINUX System Administration	4
NWIT173 Network Security	3
NWIT203 Microsoft Windows Server	3
NWIT252 Cisco Networking 2	3
<b>Total Credits</b>	<b>16</b>

**Year Two – Montgomery College**

Fall Semester	Cr
NWIT245 Defending the Network	3
NWIT246 Attacker Tools and Techniques	3
NWIT263 Intro to Digital Forensics	3
NWIT275 Wireless Security	3
HIST 147, HIST 148, HIST 200, or HIST 201 (Arts or Humanities Distribution)	3
<b>Total Credits</b>	<b>15</b>

Spring Semester	Cr
NWIT247 Intro to Incident Response	3
NWIT291 Cybersecurity Capstone <sup>^</sup>	1
PHIL140 Intro to the Study of Ethics	3
ECON 103, ECON 105, ECON 201, ECON 202, POLI 101, POLI 105, POLI 203, POLI 211, PSYC 102, SOCY 100, SOCY 105, or SOCY 250 (BSSD – take 2 courses from different disciplines)	6
Natural Science Distribution with Lab	4
<b>Total Credits</b>	<b>17</b>

**Apply to graduate from Montgomery College with an [Associate of Applied Science in Cybersecurity](#)**

**Year Three – Marymount University**

Fall Semester	Cr
MGT 123: The Business Experience	3
PH 100: Introduction to Philosophy	3
IT 210: Software Engineering	3
LT-1: Introductory Literature	3
IT 225: Advanced Web Development	3
<b>Total Credits</b>	<b>15</b>

Spring Semester	Cr
IT 323: Junior Seminar	1
FNA/HI-2/LT-2: Fine Arts, Advanced History, or Advanced Literature	3
TRS 100: Theological Inquiry	3
SS-1/NS: introductory social science in a different field or a second natural science course (lab optional)	3
IT 310: Database Technology	3
MA 260 or MSC 310: Discrete Mathematics for IT or Decision Analysis	3
<b>Total Credits</b>	<b>16</b>

Summer Term	Cr
IT 400: Internship	6
FNA/HI-2/LT-2: Fine Arts, Advanced History, or Advanced Literature	3
<b>Total Credits</b>	<b>9</b>

## Year Four – Marymount University

Fall Semester	Cr
IT 345: Human Computer Interaction	3
IT 355: Software Quality Assurance, Documentation, and Testing	3
IT 315: Operating Systems (specialty course)	3
SS-2: Advanced Social Science	3
IT 423: Senior Seminar	1
PH 305: Business Ethics	3
<b>Total Credits</b>	<b>16</b>

Spring Semester	Cr
TRS-2/E: Advanced Theology or Theological Ethics	3
IT 335: Corporate Cybersecurity (specialty course)	3
IT 375: Cisco Networking II (specialty course)	3
IT 489: Capstone Project	3
MSC 345: Project Management	3
<b>Total Credits</b>	<b>15</b>

### Marymount Contact Information

IT Program Director and Department Chair: Dr. Diane Murphy ([dmurphy@marymount.edu](mailto:dmurphy@marymount.edu))

Assistant Dean, School of Business Administration: Dr. Sarah Spalding ([sspaldin@marymount.edu](mailto:sspaldin@marymount.edu))

School of Business Administration general contact information: email ([soba@marymount.edu](mailto:soba@marymount.edu)); phone: 703-284-5910

#### Notes:

This transfer plan is valid only for recipients of the National Science Foundation CyberCorps Scholarship for Service (SFS) program and is not a pathway created for all potential transfer students. Other students should follow the General Studies STEM pathway for a 2 +2 transfer pathway.

SFS students will be eligible to receive the following course alterations at Marymount:

- course waiver for IT 223: Sophomore Seminar
- course substitution for IT 110: IT in the Global Age (will be substituted with CMSC 253: UNIX/LINUX System Administration)

^ Marymount University does not transfer in capstone courses, so this course will not be eligible for transfer.