# **Degree Map for Transfer Students**



From: <u>ANY</u> Colorado community college AA in Business Degree with Designation (DwD)

**Sending Institution (60 Credits)** 

## Semester 1 (or First 15 Credits)

Course	Course Title	Corresponding	Credits
		Course	
BUS 115	Intro to Business	BUS 1850	3
COM 115	Public Speaking	CAS 1010	3
ENG 121	Composition I	ENG 1010	3
MAT 123/121	Finite Mth/Algebra	MTH 1310	4
		Total Credits	13

### Semester 2

Course	Course Title	Corresponding Course	Credits
ACC 121	Accounting I	ACC 2010	4
ECO 201	Macroeconomics	ECO 2010	3
ENG 122	Composition II	ENG 1020	3
MAT 125	Survey of Calculus	MTH 1320	4
		<b>Total Credits</b>	14

#### Semester 3

Course	Course Title	Corresponding	Credits
		Course	
ACC 122	Accounting II	ACC 2020	4
BUS 217	Bus Com/Rept Wrt	BUS 1950	3
ECO 202	Microeconomics	ECO 2020	3
GT – AH <sup>1,2</sup>	Arts & Humanities	Arts & Humanities	3
GT – SC <sup>1</sup>	Science with Lab	Nat. & Phys. Sci.	4
		Total Credits	17

### Semester 4

Course	Course Title	Corresponding	Credits
		Course	
BUS 216	Legal Env of Bus	MGT 2210	3
BUS 226	Business Statistics	CIS 2300 (elective)	3
GT – AH <sup>1,2</sup>	Arts & Humanities	Arts & Humanities	3
GT – HI <sup>1,2</sup>	History	History	3
GT – SC <sup>1</sup>	Science	Nat. & Phys. Sci.	4
			16
			60

**Total Credits for Associate Degree** 



To: MSU Denver College of Business Degree: Degree: BS in Computer Information Systems

Receiving Institution (60 Credits)

## Semester 5 (or First 15 Credits)

Course	Course Title	Credits
CIS 1010	Intro to Computers (can test out or take in previous summer) <sup>2</sup>	3
CIS 2010 <sup>3</sup>	Foundations of Information Systems <sup>3</sup>	3
CIS 3300	Business Analytics I	3
FIN 3300	Managerial Finance	3
MKT 3000	Principles of Marketing	3
	Total Credits	15

### Semester 6

Course	Course Title	Credits
CIS 2110	Structured Problem Solving-Info Systems	3
CIS 3320	Business Analytics II	3
BUS 3040	Global Corporate Social Responsibility	3
MGT 3000	Organizational Management	3
	General (Unrestricted) Elective <sup>2</sup>	3
	Total Credits	15

## Semester 7

Course	Course Title	Credits
CIS 3050	Fundamentals of Sys. Analysis & Design	3
CIS 3060	Database Management Systems	3
CIS 3145	Business Application Development	3
CIS 3230 <sup>3</sup>	Telecomm Systems & Networking <sup>3</sup>	3
CIS (3000+) <sup>4</sup>	3000/4000-level CIS Elective <sup>4</sup>	3
	Total Credits	15

## Semester 8

Course	Course Title	Credits
MGT 4950	Strategic Management	3
CIS 3500 <sup>3</sup>	Information Systems Security <sup>3</sup>	3
CIS 4050 <sup>3</sup>	Systems Analysis and Design <sup>3</sup>	3
CIS (3000+)4	3000/4000-level CIS Elective <sup>4</sup>	3
CIS (4000+)4	4000-level CIS elective <sup>4</sup>	3
	Total Credits	15

Total Credits for Bachelors Degree 12

Notes: 1. See the Community College of Denver course catalog degree plan to see which general education courses meet these requirements for the AA degree. 2. All MSU Denver students are required to take or transfer in a Multicultural elective (<u>can</u> be within major) <u>AND</u> a Global Diversity elective (<u>cannot</u> be within major). 3. CIS 1010 (or exam) is the first in a sequence of 6 courses, ending with CIS 4050. CIS 3500 is a prerequisite for CIS 4050. <u>Discuss options with an MSU College of Business advisor early in your education</u>. 4. There are also several concentrations available with more specific requirements. <u>See a faculty advisor to discuss your options</u>.

# **Special Program Notes:**

# **Community College of Denver & Arapahoe Community College students:**

Please check out MSU Denver's College of Business website to view the articulation agreement for completing your Associate of Applied Science in Computer Information Systems at CCD or ACC prior to transferring to MSU Denver. <a href="https://www.msudenver.edu/business/advising/agreementswithothercolleges/agreementswithcoloradocommunitycolleges/">www.msudenver.edu/business/advising/agreementswithothercolleges/agreementswithcoloradocommunitycolleges/</a>

## ASSOCIATE OF ARTS OR SCIENCE DEGREE REQUIREMENTS (60 Credits):

Students should note that all required courses must be satisfactorily completed as part of the AA or AS degree at the community college and will also transfer and apply to the bachelor's degree requirements at the receiving 4-year institution. However, if you're going to transfer before completing the AA or AS degree, you may not need some of these courses. In that case, check with MSU Denver and an advisor for your options.

### **GUARANTEES & LIMITATIONS**

- 1. Completion of an Associate Degree: This transfer guide identifies the courses a student needs to complete (with a Cor higher) to earn an AA or AS degree at a Colorado community/junior college to be able to finish the designated baccalaureate degree in no more than 60 credits. Course credit may be applied to major, elective or other requirements at MSU Denver discretion. If more than 60 college-level credits are taken or the student gets lower than a C- in one or more courses at the community/junior college, then some loss of transfer credit may occur, and students may not be able to complete this baccalaureate degree in 120 credits.
- 2. **Transfer Before Completing an Associate Degree:** If the student intends to transfer prior to completing an AA or AS degree, this transfer guide should still be used to identify the courses that can most effectively prepare them for efficiently completing the designated major at MSU Denver. Students are strongly encouraged to finish course sequences (such as English Composition I & II or Calculus I, II & III) before transferring.

For additional information on CCHE transfer policies and gtPathways guaranteed transfer of general education credit, visit <a href="http://highered.colorado.gov/Academics/Transfers/Students.html">http://highered.colorado.gov/Academics/Transfers/Students.html</a>. To file a transfer-related complaint with the Colorado Department of Higher Education, visit <a href="http://highered.colorado.gov/Academics/Complaints/default.html">http://highered.colorado.gov/Academics/Complaints/default.html</a>