ASSOCIATE OF SCIENCE (A.S.) - BUSINESS

Associate of Science - General A.S.; Business Concentration

Summary

Code	Title	Hours
Degree Specific Requirements for an A.S. with a Concentration in Business		
Writing Skills		
Introductory Writing Course		
Intermediate Writing Course		
Mathematics		
Perspectives		
Expressive Arts		
Historical & Cultural Studies		
Literary & Artistic Studies		
Social Sciences		
Ethical & Human Values		
Democracy and Citizenship		
Cultural and International Diversity		
Natural Sciences		
Additional STEM Courses for the A.S. Degree		
A.S. Degree Electives		

Degree Specific Credits: 60

Required Cumulative GPA: 2.0

Note: The A.S. degree has three requirements:

1. completion of UM's lower-division General Education Requirements (GERs),
2. a minimum of 60 total earned credits, and
3. a minimum cumulative GPA of 2.0.

At least 30 of the total 60 degree credits must be earned from Missoula College or UM-Missoula.

Missoula College students are limited to enrolling in lower-division coursework (course level 100 or 200).

In addition, to receive to Associate of Science with a concentration in Business, a student must complete the requirements specific to that degree.

Degree Specific Requirements for an A.S. with a Concentration in Business

Note: Some courses required for the Associate of Science with a concentration in Business satisfy multiple Perspectives or GER Categories; visit with your advisor for more information.

Code	Title	Hours
Complete all of the following courses:		
ACTG 101	Accounting Procedures I	3
ACTG 102	Accounting Procedures II	3
ACTG 202	Principles of Managerial Accounting	3
BGEN 105S	Introduction to Business	3
BGEN 220E	Business Ethics and Social Responsibility	3
COMX 111A	Introduction to Public Speaking	3
CSCI 172	Intro to Computer Modeling	3
ECNS 201S	Principles of Microeconomics	3
M 115	Probability and Linear Mathematics	3
or M 121	College Algebra	
STAT 216	Introduction to Statistics	4
Total Hours		**31**

Minimum Required Grade: C-

Writing Skills

Rule: Complete the following subcategories. 6 total credits required.

Note: NOTE: Students who place into and successfully complete WRIT 201 are considered to have satisfied both the WRIT 101 and the Lower-Division Approved Writing Course General Education Requirements.

Introductory Writing Course
Note: Appropriate placement into WRIT 101/WRIT 201 required. Prerequisites may apply.

Code	Title	Hours
Complete one of the following courses:		
WRIT 101	College Writing I	3
or WRIT 201	College Writing II	

Minimum Required Grade: C-

Intermediate Writing Course

Code	Title	Hours
Complete any course designated as an Intermediate Writing Course during semester it's taken.		**3**

Minimum Required Grade: C-

Mathematics

Note: Appropriate placement into mathematics courses required.

Code	Title	Hours
Complete any Mathematics course level 104 or higher (excluding M 111).		**3-4**

Minimum Required Grade: C-

Perspectives

Rule: A minimum of 3 credits towards each perspective category is required. 21-27 total credits required.

Note: Some courses satisfy multiple Perspectives or GER Categories; visit with your advisor for more information. Students who take the maximum number of Perspective "double-dippers" possible will be able to complete the Perspectives with a total of 21 credits.

Expressive Arts (A)

Code	Title	Hours
Complete a minimum 3 credits in any course with the Expressive Arts (A) designation.		3

Minimum Required Grade: C-

Literary & Artistic Studies (L)

Code	Title	Hours
Complete a minimum 3 credits in any course with the Literary & Artistic Studies (L) designation.		3

Minimum Required Grade: C-

Historical & Cultural Studies (H)

Code	Title	Hours
Complete a minimum 3 credits in any course with the Historical & Cultural Studies (H) designation.		3

Minimum Required Grade: C-

Social Sciences (S)

Code	Title	Hours
Complete a minimum 3 credits in any course with the Social Sciences (S) designation.		3

Minimum Required Grade: C-

Ethical & Human Values (E)

Code	Title	Hours
Complete a minimum 3 credits in any course with the Ethical & Human Values (E) designation.		3

Minimum Required Grade: C-

Democracy and Citizenship (Y)

Code	Title	Hours
Complete a minimum 3 credits in any course with the Democracy and Citizenship (Y) designation.		3

Minimum Required Grade: C-

Cultural and International Diversity (X)

Code	Title	Hours
Complete a minimum 3 credits in any course with the Cultural and International Diversity (X) designation.		3

Minimum Required Grade: C-

Natural Sciences (N)

Code	Title	Hours
Complete a minimum 6 credits in any course with the Natural Sciences (N) designation. At least one course must have a laboratory component.		6

Minimum Required Grade: C-

Additional STEM Courses for the AS Degree

Code	Title	Hours
Complete 9 credits of the following courses in the areas of Science, Technology, Engineering, and Mathematics (STEM) beyond those taken as general education requirements.		9
Mathematics		
M 105	Contemporary Mathematics	
M 115	Probability and Linear Mathematics	
M 121	College Algebra	
M 122	College Trigonometry	
M 162	Applied Calculus	
Sciences:		
BIOB 101N	Discover Biology	
BIOB 109N	Montana Ecosystems	
BIOB 160N	Principles of Living Systems	
BIOB 161N	Principles of Living Systems Lab	
BIOB 210N	Communicating Biology	
BIOH 104N	Basic Human Biology	
BIOH 105N	Basic Human Biology Laboratory	
BIOH 201N	Human Anatomy & Physiology I	
BIOH 202N	Human Anatomy and Physiology I Lab	
BIOH 211N	Human Anatomy and Physiology II	
BIOH 212N	Human Anatomy and Physiology II Lab	
BIOM 250N	Microbiology for Health Sciences	
BIOM 251	Microbiology Health Sciences Lab	
CAS 231N	Pharmacology and Addictions	
CHMY 121N	Introduction to General Chemistry	
GEO 101N	Introduction to Physical Geology	
GEO 102N	Introduction to Physical Geology Lab	
NUTR 221N	Basic Human Nutrition	
PHSX 105N	Fundamentals of Physical Science	
Environmental Studies:		
ENST 231H	Nature and Society	
Business Technology:		
ACTG 101	Accounting Procedures I	
ACTG 102	Accounting Procedures II	
ACTG 180	Payroll Accounting	
ACTG 201	Principles of Financial Accounting	
ACTG 202	Principles of Managerial Accounting	
ACTG 211	Income Tax Fundamentals	
ACTG 215	Fundamentals of Government and Nonprofit Accounting	
AHMS 144	Medical Terminology	
AHMS 156	Medical Billing Fundamentals	
AHMS 216	Pharmaceutical Products	
AHMS 220	Medical Office Procedures	
AHMS 252	Computerized Medical Billing	
BFIN 205S	Personal Finance	
BGEN 105S	Introduction to Business	
BGEN 160S	Issues in Sustainability	
BMKT 265	Social Media Strategy & Management	
CSCI 113	Programming with C++ I	

CSCI 151	Interdisciplinary Computer Science I
CSCI 172	Intro to Computer Modeling
CSCI 215E	Social & Ethical Issues in CS
CSCI 221	System Analysis and Design
CSCI 240	Databases and SQL
CULA 210	Nutritional Cooking
DDSN 113A	Technical Drafting
DDSN 114	Introduction to CAD
DDSN 116	3D CAD
DDSN 244	GIS Mapping
DDSN 245	Civil Drafting
ECNS 201S	Principles of Microeconomics
GDSN 149A	Digital Imaging I
ITS 150	CCNA 1: Exploration
ITS 152	CCNA 2: Exploration
ITS 165	Introduction to Operating Systems and the Command Line
ITS 210	Network OS - Desktop
ITS 212	Network OS - Server Administration
ITS 214	Network OS - Infrastructure
ITS 221	Project Management
ITS 222	Enterprise Security
ITS 250	CCNA 3: Exploration
ITS 252	CCNA 4: Exploration
ITS 279	Cloud Systems
ITS 280	Computer Repair & Maintenance
ITS 289	Professional Certification
MART 214	Digital Publishing & Design
MART 232	Interactive Web II
SRVY 230	Intro to Surveying for Engineers

Minimum Required Grade: C-

A.S. Degree Electives

Note: Number of elective credits required varies; student needs to ensure s/he earns at least 60 total credits for the AA degree. Transfer students may count up to 30 transfer credits towards the total 60 necessary for degree. A maximum of 15 technical credits may be counted towards the total 60. (A student may use 20 technical credits towards the 60 if s/he has earned an AAS degree.)

Code	Title	Hours
Complete elective credits to attain the 60 credits required for the General AA degree.		**13-27**

Minimum Required Grade: C-