

Dawson Community College

Academic Transfer - Plan of Study - Associate of Arts/Associate of Science

Name: _____ Advisor: _____

Transfer To: _____ Major: _____

Core I - Communications	6 credits	Completed/Grade
WRIT101 College Writing I (3) - Required		
Choose I course		
WRIT201 College Writing II (3)	WRIT202 College Writing III (3)	COMX111 Intro to Public Speaking (3)

Core II - Fine Arts and Humanities (Select a minimum of three credits from Category I and three credits from Category II)	6 credits	Completed/Grade
Category I: Production/Performance *A limit of three performing credits will be counted towards Category I		
ARTH101 Foundations of Art (3)	MUSI112 Choir: Dawson Choir* (1)	MUSI212 Choir II: Dawson Choir* (1)
ARTZ105 Visual Language-Drawing (3)	MUSI114 Band: Dawson* (1)	MUSI214 Band: Dawson* (1)
ARTZ211 Drawing I (3)	MUSI115 Drumline* (1)	MUSI215 Drumline II* (1)
ARTZ212 Drawing Studio (3)	MUSI135 Keyboard Skills I (1)	MUSI235 Keyboard Skills III (1)
ARTZ221 Painting I (3)	MUSI136 Keyboard Skills II (1)	MUSI236 Keyboard Skills IV (1)
ARTZ222 Painting Studio (3)	MUSI147 Choral Ensemble: Dawson* (1)	MUSI250 Beginning Voice III (1)
ARTZ224 Watercolor I (3)	MUSI150 Beginning Voice I (1)	MUSI 251 Beginning Voice IV (1)
ARTZ225 Watercolor Studio (3)	MUSI151 Beginning Voice II (1)	MUSI262 Chamber Ensembles II: Dawson* (1)
CRWR240 Intro Creative Writing (3)	MUSI160 Beginning Guitar (1)	MUSI295 Applied Music II (1)
MUSI103 Fundamentals of Musical Creation (3)	MUSI195 Applied Music I (1)	PHOT154 Exploring Digital Photography (3)
		THTR108 Theatre Experience (1)
Category II: Appreciation/Theory		
ARTH101 Foundations of Art (3)	LIT210 American Lit I (3)	MUSI106 Music Theory II (3)
ARTH160 Global Visual Culture (3)	LIT211 American Lit II (3)	MUSI103 Fundamentals of Musical Creation (3)
ARTH200 Art of World Civilization I (3)	LIT223 British Lit I (3)	MUSI101 Enjoyment of Music (3)
ARTH201 Art of World Civilization II (3)	LIT224 British Lit II (3)	MUSI203 American Popular Music (3)
LIT110 Intro to Lit (3)	LIT285 Mythologies (3)	PHL101 Intro to Philosophy (3)
	LSH101 Intro to Humanities Contemp (3)	PHL110 Ethics (3)
		THTR101 Introduction to Theatre (3)

Core III - Social Sciences/History (Choose courses from at least two different disciplines)	6 credits	Completed/Grade
ANTY101 Anthro-The Human Experience (3)	HSTA102 American History II (3)	PSCI260 Intro State and Local Government (3)
CJUS121 Intro Criminal Justice (3)	HSTR101 Western Civilization I (3)	PSYX272 Educational Psychology (3)
ECNS201 Principles Microeconomics (3)	HSTR102 Western Civilization II (3)	PSYX100 Intro to Psychology (3)
ECNS202 Principles Macroeconomics (3)	HSTA160 Intro to American West (3)	PSYX230 Developmental Psychology (3)
GPHY141 Geography of World Regions (3)	NASX105 Intro Native Am Studies (3)	SOCI101 Introduction to Sociology (3)
HSTA101 American History I (3)	PSCI210 Intro American Government (3)	SOCI201 Social Problems (3)

Core IV - Natural Sciences (Must take one designated lab course)	7 credits	Completed/Grade
Courses with labs		
BIOH201 Human Anatomy/Physiology I (3)	BIOM251 Microbiology for Health Sciences Lab (1)	GEO101 Intro Physical Geology (3)
BIOH202 Human Anatomy/Physiology I Lab (1)	BIOO105 Introduction to Botany (3)	GEO102 Intro Physical Geology Lab (1)
BIOH211 Human Anatomy/Physiology II (3)	BIOO106 Introduction to Botany Lab (1)	GEO125 Intro to Dinosaur Paleo (3)
BIOH212 Human Anatomy/Physiology II Lab (1)	CHMY121 Intro General Chemistry (3)	GEO126 Intro to Dinosaur Paleo Lab (1)
BIOB101 Discover Biology (3)	CHMY122 Intro General Chemistry Lab (1)	GPHY111 Intro Physical Geography (3)
BIOB102 Discover Biology Lab (1)	CHMY123 Intro Organic/Biochemistry (3)	GPHY112 Intro Physical Geography Lab (1)
BIOB160 Principles Living Systems (3)	CHMY124 Intro Organic/Biochemistry Lab (1)	PHSX220 Physics I (w/calculus) (3)
BIOB161 Principles Living Systems Lab (1)	CHMY141 College Chemistry I (4)	PHSX221 Physics I Lab (1)
BIOB170 Principles Biological Diversity (3)	CHMY142 College Chemistry I Lab (1)	PHSX222 Physics II (w/calculus) (3)
BIOB171 Principles Biological Diversity Lab (1)	CHMY143 College Chemistry II (4)	PHSX223 Physics II Lab (1)
BIOM250 Microbiology for Health Sciences (3)	CHMY144 College Chemistry II Lab (1)	PHSX105 Fundamentals of Physical Sci (3)
Courses without labs		PHSX106 Fundamentals of Physical Sci Lab (1)
GEO111 Dinosaurs (3)	ENSC105 Environmental Science (3)	

Core V - Mathematics and Computer Applications (3 credits math, 3 credits CAPP131)	6 credits	Completed/Grade
Math		
M121 College Algebra (4)	M130 Math Elementary Teachers I (4)	M171 Calculus I (5)
M145 Math for the Liberal Arts (3)	M131 Math Elementary Teachers II (4)	M172 Calculus II (5)
STAT216 Introduction Statistics (4)	M151 Precalculus (4)	
Computer Applications - Required	CAPP131 Basic MS Office (3)	

Core VI - Multicultural/Global Perspective	3 credits	Completed/Grade
ANTY101 Anthro-The Human Experience (3)	HSTR160 Modern World History (3)	NASX105 Intro Native Am Studies (3)
ARTH160 Global Visual Culture: Art Apprec (3)	HSTR286 World Religions and Society (3)	SIGN120 Sign Language I (3)
ARTH200 Art of World Civilization I (3)	LIT285 Mythologies (3)	SOCI236 Intro Race/Ethnic Relations (3)
EDU231 Literature and Literacy for Children (3)	MUSI101 Enjoyment of Music (3)	SPNS101 Elementary Spanish I (4)
GPHY141 Geography of World Regions (3)	MUSI103 Fundamentals of Musical Creation (3)	SPNS102 Elementary Spanish II (4)
HSTA250 Plains Indian History (3)	MUSI203 American Popular Music (3)	THTR101 Introduction to Theatre (3)

A concentration of nine credits beyond the General Education Core requirements (from the following disciplines) will designate an AA degree:	9 credits	Completed/Grade
Art (ARTH/ARTZ)	English (WRIT/LIT)	Music (MUSI)
Chemical Dependency Counseling (CD)	Foreign Language (SPNS)	Political Science (PSCI)
Communications (COMX)	Geography (GPHY)	Native American Studies (NASX)
Economics (ECNS)	History (HSTA/HSTR)	Sociology (SOC)
Education (EDU)	Liberal Studies/Humanities (LSH)	Physical Education (ACT)
		Theater Arts (THTR)

A concentration of nine credits beyond the General Education Core requirements (from the following disciplines) will designate an AS degree:	9 credits	Completed/Grade
Accounting (ACTG)	Business (BGEN/BMGT/BMKT)	Criminal Justice (CJUS/CJLE)
Agriculture (AGSC/ANSC)	Computer Science (CSCI)	Mathematics (M)
Biology (BIOB/BIOH/BIOM)	Chemistry (CHMY)	Geology (GEO)
		Physics (PHSX)
		Health (HEE)
		Science (NRSM)

NOTE students need 60 credits to graduate with an AA or an AS degree.
 An **ADDITIONAL 15 credits** (beyond the 60 credits) are needed for a second degree.