Name:	ID#:	GRAD DATE:	



UNIVERSITY STUDIES

ASSOCIATE IN SCIENCE/ARTS DEGREE ACADEMIC YEAR 2019-2020

GENERAL EDUCATION REQUIREMENTS: Minimum 35 credits TOTAL DEGREE REQUIREMENTS: Minimum 60 credits					
CORE REQUIREMENTS:					
COURSENUMBER		COURSETITLE	CR	PREREQUISITES	
ENGL 1010	(CC)	Intro to Writing	3 cr	*See Prerequisite List	
ENGL 2010 or ENGL 2020	(CC)	Intermediate Writing : HU/SS Intermediate Writing : SCI/TECH	3 cr	ENGL 1010	
MATH 1030 or STAT 1040 or MATH 1050 or MATH 1090 One course that requires MATH 1010 as a prerequi MATH 1060) or An Advanced Placement (AP) Mathematics Exam v	_	Quantitative Reasoning (recommended for Humanities or Arts majors) Introduction to Statistics (recommended for Social Science majors) College Algebra (recommended for Business, Education, Science, and Health Profession majors*) College Algebra for Business (recommended for Buisness Majors*)	3 cr 3 cr 4 cr 3 cr	MAT 1010 'See prerequisite list for additional details MAT 1010 MAT 1010 MAT 1010	
or higher.	Will a Score of 5	* All other majors should check with their advisor for the correct course.			
option 1 - one class in one of the for POLS 1000 or HIST 1700 or HIST 1740 or POLS 1100 option 2 - two classes in: HIST 2700 & 2710	ollowing: (AS) (AS)	option 1: American Heritage or American Civilization or US Economic History or American National Governmentoption 2: US History to 1877 & US History From 1877	3 cr		
PHIL 2050 or PHIL 205G*	(IH)	Ethics and Values	3 cr	ENGL 1010	
HLTH 1100	(TE)	Personal Health & Wellness			
or PES 1097	(FE)	or Fitness For Life	2 cr		
DISTRIBUTION COURSES: Students complete one course from each of the following areas.					
HUMANITIES	(HH)	Choose From Back	3 cr		
FINE ARTS	(FF)	Choose From Back	3 cr		
SOCIAL SCIENCE	(SS)	Choose From Back	3 cr		
BIOLOGY	(BB)	Choose From Back	3 cr		
PHYSICAL SCIENCE	(PP)	Choose From Back	3 cr		
BIO or PHY SCIENCE	(BB or PP)	Choose From Back	3 cr		
*Bachelor=s Degree Global Intercultural (GI) G.E. Requirement: It is possible to take the GI course as an associate degree general education requirement. Example: PHIL 2050 may be taken as PHIL 205G. However, the GI course may already be included in your major. See your major advisor for details.					
UNIVERSITY STUDIES OPTION (S	SPECIALIZATI	ON): 25 Credits Minimum - Courses 1000 Level or Higher			
Total Credits Required for Degree - 60 Credits					

HUMANITIES (HH)

AMST 2000 Intro to American Studies ASL 202G Interm Am. Sign Lang II CHIN 202G Intermediate Chinese II CINE 2150 Crit Intro Cinema Studies CINE 2150 Crit Intro Cinema Studies
CINE 217G Race Class and Gender in US Cinema
COMM 1020 Public Speaking
COMM 1050 Intro to Speech Communication
COMM 1500 Intro to Mass Communication
COMM 217G Race Class & Gender in US Cinema
ENGL 2030 Writing for Social Change
ENGL 2130 Science Fiction
ENGL 2150 Critical Intro Cinema Studies
ENGL 217G Race Class & Gender in US Cinema
ENGL 217G Race Class & Gender in US Cinema ENGL 2200 Intro to Literature ENGL 2210 Intro to Folklore ENGL 2210 Intro to Forkore
ENGL 2230/223H Myths/Legends in Lit
ENGL 2250/225H Creat Proc/Image Writing
ENGL 2300/230H Shakespeare
ENGL 2310 Technical Communication
ENGL 2510 American Lit after 1865
ENGL 2520 American Lit after 1865 ENGL 2600 Critical Intro to Literature ENGL 2610 Brit Lit before 1800 ENGL 2620 Brit Lit after 1800 ENGL 376G World Literature FREN 202G Intermediate French II GER 202G Intermediate German II GRK 2020 Intermediate Greek II GRK 2020 Intermediate Greek II
HUM 1010/101H Humanities through the Arts
HUM 101G Humanities through the Arts
HUM 2010/201H World History Through Arts I
HUM 201G World History Through Arts I
HUM 2020/202H World History Through Arts II
HUM 202G World History Through Arts II
HUM 203G Art Form Focus I
HUM 204G Art Form Focus II
HUM 204G Art Form Focus II HUM 2100/210H Adventures Ideas Thru 1500 HUM 2200/220H Adventures Ideas After 1500 JPNS 202G Intermediate Japanese II JPNS 202G Intermediate Japanese II LATN 2020 Intermediate Latin II PHIL 1000/100H Intro to Philosophy PHIL 1250 Intro to Logic & Critical Thinking PHIL 1610 Intro to Western Religions PHIL 1620 Intro to Eastern Religions PHIL 2110 Ancient Greek Philosophy PHIL 2130 Medieval Philosophy

FINE ARTS (FF)

ART 1010 Introduction to Visual Art ART 1020 Basic Drawing for Non-Majors ART 1050 Photography I ART 1340 Sculpture I ART 1350 Ceramics I ART 1650 Watermedia I ART 3400 Fund of Art Education ARTH 2710 Hist of Art to the Renaissance

PHIL 2150 Early Modern Philosophy PORT 202G Intermediate Portuguese II RUS 202G Intermediate Russian II

SPAN 202G Intermediate Spanish II

ARTH 271H Hist of Art to the Renaissance ARTH 2720 Hist of Art from Renaissance ARTH 272H Hist of Art from Renaissance DANC 1010 Dance as an Art Form DANC 2110 Orientation to Dance

EGDT 1720 Architectural Rendering MUSC 1010/101H Intro to Music MUSC 102G Intro to World Music MUSC 1030 American Popular Music MUSC 1100 Fundamental of Music

THEA 1013 Intro to Theater

THEA 1023 Intro to Film THEA 1033 Acting 1

THEA 2200 Theatre & Drama Elem School

THEA 2311 Film History 1

SOCIAL/BEHAVIORAL SCIENCES (SS)

ANTH 101G Soc/Cult Anthropology ANTH 1020 Biological Anthropology ANTH 103G World Prehistory ANTH108G Intro to American Indian Studies BESC 107G Multicultural Societies CJ 1010 Intro to Criminal Justice COMM 2110 Interpersonal Communication ECON 1010 Econ as Social Science ECON 2010 Microeconomics ECON 2020 Macroeconomics ENTR 2500 Creativity & Entrepreneurial Thinking ES 1150 Community Emergency Preparedness FAMS 1150 Marriage and Relationship Skills FIN 1060 Personal Finance GEOG 130G Survey of World Geog GEOG 1400 Introduction to Human Geography GEOG 2100 Geography of US

HIST 1500 World History to 1500 HIST 151G World History from 1500 to Present HIST 1700/170H American Civilization** HIST 1740 US Economic History**

HIST 180G Intro to American Indian Studies

HIST 2700 US History to 1877** HIST 2710 US History Since 1877** HLTH 2600 Drugs, Behavior & Society **HLTH 2800 Human Sexuality**

HLTH 3000 Health Concepts Death/Dying MGMT 1010 Introduction to Business MGMT 2030 Women in Business MGMT 2110 Interpersonal Communication

POLS 1000 American Heritage** POLS 1010 Intro to Political Science

POLS 1100 American Natl Government ** POLS 2100 Intro International Relations POLS 2200 Intro to Comparative Politics PRLG 1000 Intro to American Law

PSY 1010/101H General Psychology PSY 1100 Human Development Life Span

PSY 2800 Human Sexuality SOC 1010/101H Intro to Sociology SOC 1200 Sociology of the Family TECH 200G Technology and Human Life **(if not used as a core requirement)

BIOLOGY (BB)

BIOL 1010/101H General Biology

BIOL 1070 Genetics BIOL 1200 Prehistoric Life **BIOL 1500 Biological Anthropology** BIOL 1610 College Biology I BIOL 1620 College Biology II BIOL 204R Natural History Excursion* **BIOL 2500 Environmental Biology** BOT 2050 Field Botany BOT 2100 Flora of Utah BOT 2400 Plant Kingdom BTEC 1010 Fundamentals of Biotechnology HLTH 3400 Human Diseases MICR 2060 Microbiology for Health Profession NUTR 2020 Nutrition Through Life Cycle ZOOL 1090 Intro Human Anatomy / Physiology

*(May be used as the third science only)

PHYSICAL SCIENCES (PP)

ASTR 1040/104H Elementary Astronomy ASTR 1050 Investigations of Solar Systems ASTR 1060 Investigation Stars/Galaxies ASTR 1070/107H Cultural Astro in Our Lives ASTR 1080 Life in the Universe CHEM 1010 Introduction to Chemistry CHEM 1110 Elem Chem for Health Science CHEM 1120 Elem Organic BioChemistry CHEM 1210 Principles of Chemistry I CHEM 1220 Principles of Chemistry II ENVT 1110 Intro to Environmental Management GEO 1010/101H Intro to Geology GEO 1020 Prehistoric Life GEO 1080 Intro to Oceanography GEO 1220 Historical Geology GEO 204R Natural History Excursion* GEOG 1000 Intro to Physical Geography METO 1010 Intro to Meteorology METO 1060 Climate of the Earth PHSC 1000 Survey of Physical Science PHYS 1010 Elementary Physics PHYS 1700 Descriptive Acoustics PHYS 1750 Music Acoustics PHYS 1800 Energy You and the Environment PHYS 1850 Aviation Physics PHYS 2010 College Physics I PHYS 2020 College Physics II PHYS 2210 Physics for Scientists & Engineers I PHYS 2220 Physics for Scientists & Engineers II

TECH 1010 Understanding Technology*

*(May be used as the third science only)

Graduation Requirements:

- 1. Completion of a minimum of 60 semester credits.
- 2. Overall grade point average of 2.0 (C) or above.
- Residency hours minimum of 20 credit hours through course attendance with UVU.
- Completion of GE and specified departmental requirements
- 5. For the AA degree, completion of eight credit hours of coursework from one foreign language.

Revised 2/2019

General Education requirements are subject to change without notice. Always refer to the UVU catalog for official classifications. www.uvu.edu/catalog