



# Liberal Arts, Transfer Major AA Degree Worksheet

Student Name: \_\_\_\_\_ Date: \_\_\_\_\_

## I. COURSE REQUIREMENTS

Course #/Name	Credits
<b>A. Communications (9 credit hours)</b>	
____ ENG105 Composition I	3.0
____ ENG106 Composition II	3.0
____ SPC112 Public Speaking	3.0
OR	
____ SPC122 Interpersonal Communication	3.0
<b>B. Humanities (9 credit hours)</b>	
No more than 6 credits from one prefix.	
____	_____
____	_____
____	_____
____	_____
____	_____
____	_____
____	_____
Total: _____	
<b>C. Social/Behavioral Science (9 credit hours)</b>	
No more than 6 credits from one prefix.	
____	_____
____	_____
____	_____
Total: _____	
<b>D. Math/Science (10 credit hours)</b>	
Must include at least one math and one lab science course. Lab science classes are 4 credit hours.	
<b>Math</b>	
____	_____
____	_____
____	_____
Total: _____	
<b>Science</b>	
____	_____
____	_____
____	_____
Total: _____	
<b>E. Computer Science (3 credit hours)</b>	
____ CSC110 Introduction to Computers	_____

<b>F. Physical Education (2 credit hours)</b>	
PEH110 Personal Wellness or Physical Education Activity (PEA) prefix.	
____	_____
<b>G. Student Development (1 credit hour)</b>	
SDV108 The College Experience	
____	_____
OR	
SDV208 The College Experience for International Students	
____	_____
<b>H. Electives (21 credit hours)</b>	
See next page for specifics.	
____	_____
____	_____
____	_____
____	_____
____	_____
____	_____
____	_____
____	_____
____	_____
____	_____
____	_____
Total: _____	

Total Credit Hours	
<i>*64 credit hours are required to graduate*</i>	
Communications.....	_____
Humanities.....	_____
Social/Behavioral Science.....	_____
Math/Science.....	_____
Computer Science.....	_____
Physical Education.....	_____
Student Development.....	_____
Electives.....	_____
Total: _____	

<b>II. Other Requirements</b>	
Residency Requirement	
(A minimum of 16 of the final 32 credit hours must be completed at IVCCD)	
<b>Requirement Met</b>	_____
GPA Requirement	
(2.0 required for graduation)	
<b>Requirement Met</b>	_____

# Graduation Requirements of Liberal Arts, Transfer Major AA

To graduate, a student must have a 2.00 grade point average or above and have successfully completed sixty-four (64) credit hours in courses designated for transfer. In addition to these requirements, every student must meet the following requirements:

## Communications 9 Credit Hours

___ ENG105	Composition I	3.0
___ ENG106	Composition II	3.0
___ SPC112	Public Speaking	3.0
___ OR		
___ SPC122	Interpersonal Communication	3.0

## Humanities 9 Credit Hours

No more than 6 credits from one prefix.

___ ART101	Art Appreciation	3.0
___ ART203	Art History I	3.0
___ ART204	Art History II	3.0
___ ASL131	American Sign Language I	3.0
___ ASL161	American Sign Language II	3.0
___ CLS150	Latin American Hist. & Culture	3.0
___ COM148	Diversity and the Media	3.0
___ DRA110	Introduction to Film	3.0
___ ENG221	Creative Writing	3.0
___ FLS241	Intermediate Spanish I	4.0
___ FLS242	Intermediate Spanish II	4.0
___ HIS110	Western Civ: Ancnt/Erly Mdrn	3.0
___ HIS111	Western Civ: Erly Mdrn/Present	3.0
___ HIS142	Middle Eastern Studies	3.0
___ HIS145	Modern East Asian Cultures	3.0
___ HIS214	Russian History and Culture	3.0
___ LIT101	Introduction to Literature	3.0
___ LIT110	American Lit to Mid-1800's	3.0
___ LIT111	American Lit since Mid-1800's	3.0
___ LIT120	American Novel	3.0
___ LIT136	Diverse Voices in US Literature	3.0
___ LIT164	Modern Short Novel	3.0
___ LIT180	Mythology	3.0
___ LIT188	Detective Fiction	3.0
___ LIT199	Literature of the Fantastic	3.0
___ MUS100	Music Appreciation	3.0
___ MUS205	Jazz History and Appreciation	3.0
___ PHI101	Introduction to Philosophy	3.0
___ PHI105	Introduction to Ethics	3.0
___ REL101	Survey of World Religions	3.0
___ SPC120	Intercultural Communications	3.0

## Social/Behavioral Science 9 Credit Hours

No more than 6 credits from one prefix.

___ ANT105	Cultural Anthropology	3.0
___ CRJ201	Juvenile Delinquency	3.0
___ ECN115	Personal Finance	3.0
___ ECN120	Principles of Macroeconomics	3.0
___ ECN130	Principles of Microeconomics	3.0
___ EDU160	Human Growth & Development	3.0
___ GEO121	World Regional Geography	3.0
___ HIS151	U.S. History to 1877	3.0
___ HIS152	U.S. History since 1877	3.0
___ HIS254	American Indian History	3.0
___ POL111	American National Government	3.0
___ PSY111	Introduction to Psychology	3.0
___ PSY121	Developmental Psychology	3.0
___ PSY241	Abnormal Psychology	3.0
___ PSY251	Social Psychology	3.0

## Social/Behavioral Science Continued 9 Credit Hours

___ SOC110	Introduction to Sociology	3.0
___ SOC115	Social Problems	3.0
___ SOC120	Marriage and Family	3.0

## Math/Science 10 Credit Hours

Must include at least one math and one lab science course. Lab science classes are 4 credit hours.

___ BIO105	Introductory Biology	4.0
___ BIO112	General Biology I	4.0
___ BIO113	General Biology II	4.0
___ BIO151	Nutrition	3.0
___ BIO157	Human Biology with Lab	4.0
___ BIO168	Human Anatomy & Physiology I	4.0
___ BIO173	Human Anatomy & Physiology II	4.0
___ BIO186	Microbiology	4.0
___ BUS230	Quantitative Methods/Business	3.0
___ BUS235	Calculus for Business & Soc. Sci.	3.0
___ CHM122	Intro to General Chemistry	4.0
___ CHM165	General Chemistry I	4.0
___ CHM166	General Chemistry I	5.0
___ CHM175	General Chemistry II	4.0
___ CHM176	General Chemistry II	5.0
___ CHM261	Organic Chemistry I	4.0
___ CHM271	Organic Chemistry II	4.0
___ EGR166	Engineering Graphics & Conceptual Design	4.0
___ ENV120	Environmental Biology	3.0
___ ENV121	Environmental Biology Lab	1.0
___ ENV122	Environmental Biology	4.0
___ MAT110	Math for Liberal Arts	3.0
___ MAT117	Math for Elementary Teachers	3.0
___ MAT129	Precalculus	5.0
___ MAT156	Statistics	3.0
___ MAT158	Statistics II	3.0
___ MAT210	Calculus I	4.0
___ MAT216	Calculus II	4.0
___ MAT219	Calculus III	4.0
___ MAT267	Differential Equations	4.0
___ PHS120	Exploring Physical Science	4.0
___ PHS142	Principles of Astronomy	3.0
___ PHS143	Principles of Astronomy Lab	1.0
___ PHY106	Survey of Physics	4.0
___ PHY121	Elements of Physics	4.0
___ PHY162	College Physics I	4.0
___ PHY172	College Physics II	4.0
___ PHY212	Classical Physics I	5.0
___ PHY222	Classical Physics II	5.0

## Electives 21 Credit Hours

All transfer courses may be used here including courses listed above (if additional are taken beyond requirements). Students should plan their elective courses according to their college major if they are planning to transfer on for a four year degree.

A maximum of 16 hours of vocational-technical credits may apply toward elective credit with a maximum of 9 of the 16 being independent projects or experimental courses. No more than 6 activity credits (those having prefixes of PEA, MUA, and some MUS courses) may be applied to elective credits. Developmental courses do not apply towards degree requirements.