

# 2008-2009 Associate in Arts Degree Worksheet for ONLINE STUDENTS

## Associate in Arts

Unofficial Evaluation\* Given to Student

Name \_\_\_\_\_

This worksheet is specifically intended for students who want to complete their degree completely online and are planning to transfer to a four-year institution. Students should obtain a transcript to complete this evaluation. To meet academic residency requirements, students must complete 30 of their last 45 credits at Clark College. Students are required to maintain a college level grade point average of 2.0 to receive this degree. Depending on your individual educational path and goals, you may not receive this degree in two (2) years. It is encouraged to meet with an Academic Advisor to establish your action plan for receiving your degree. Courses may be limited in sections and quarters they are offered.

### General Education Requirements

Some general education requirements may be met by major area courses.

#### Communication Skills—10 credits minimum

English .....	<input style="width: 40px; height: 20px;" type="text"/>	
English .....	<input style="width: 40px; height: 20px;" type="text"/>	Credits Needed
<b>TOTAL</b>	<input style="width: 40px; height: 20px;" type="text"/>	<input style="width: 40px; height: 20px;" type="text"/>

#### Quantitative Skills—5 credits

Select a minimum of five (5) credits from the eligible course list (requires a course with an Intermediate Algebra (MATH 095) prerequisite).

.....	<input style="width: 40px; height: 20px;" type="text"/>	
.....	<input style="width: 40px; height: 20px;" type="text"/>	Credits Needed
<b>TOTAL</b>	<input style="width: 40px; height: 20px;" type="text"/>	<input style="width: 40px; height: 20px;" type="text"/>

#### Health and Physical Education—3 credits

Select two (2) credits from Health courses and one (1) credit from Physical Education or HPE 266 for three (3) credits.

Health.....	<input style="width: 40px; height: 20px;" type="text"/>	
Physical Education.....	<input style="width: 40px; height: 20px;" type="text"/>	Credits Needed
<b>TOTAL</b>	<input style="width: 40px; height: 20px;" type="text"/>	<input style="width: 40px; height: 20px;" type="text"/>

### Distribution Requirements

Some distribution requirements may be met by major area courses.

#### Humanities—15 credits

Select from a minimum of 3 subject areas. See reverse for restrictions.

.....	<input style="width: 40px; height: 20px;" type="text"/>	
.....	<input style="width: 40px; height: 20px;" type="text"/>	
.....	<input style="width: 40px; height: 20px;" type="text"/>	
.....	<input style="width: 40px; height: 20px;" type="text"/>	Credits Needed
<b>TOTAL</b>	<input style="width: 40px; height: 20px;" type="text"/>	<input style="width: 40px; height: 20px;" type="text"/>

#### Social Sciences—15 credits

Select from a minimum of 3 subject areas. See reverse for eligible courses.

.....	<input style="width: 40px; height: 20px;" type="text"/>	
.....	<input style="width: 40px; height: 20px;" type="text"/>	
.....	<input style="width: 40px; height: 20px;" type="text"/>	
.....	<input style="width: 40px; height: 20px;" type="text"/>	Credits Needed
<b>TOTAL</b>	<input style="width: 40px; height: 20px;" type="text"/>	<input style="width: 40px; height: 20px;" type="text"/>

#### Natural Sciences—15 credits

Select from a minimum of (2) subject areas. One (1) laboratory course is required. A maximum of ten (10) credits from any one (1) department is allowed. See reverse for eligible courses.

.....	<input style="width: 40px; height: 20px;" type="text"/>	
.....	<input style="width: 40px; height: 20px;" type="text"/>	
.....	<input style="width: 40px; height: 20px;" type="text"/>	
.....	<input style="width: 40px; height: 20px;" type="text"/>	Credits Needed
<b>TOTAL</b>	<input style="width: 40px; height: 20px;" type="text"/>	<input style="width: 40px; height: 20px;" type="text"/>

### Elective Requirements

#### Specified Electives—12 credits

Select from courses numbered 100 and above from departments listed on reverse.

.....	<input style="width: 40px; height: 20px;" type="text"/>	
.....	<input style="width: 40px; height: 20px;" type="text"/>	
.....	<input style="width: 40px; height: 20px;" type="text"/>	
.....	<input style="width: 40px; height: 20px;" type="text"/>	Credits Needed
<b>TOTAL</b>	<input style="width: 40px; height: 20px;" type="text"/>	<input style="width: 40px; height: 20px;" type="text"/>

#### General Electives—15 credits

Select from the specified list above or any 100-level vocational course. However, the vocational coursework may not transfer to a senior institution.

.....	<input style="width: 40px; height: 20px;" type="text"/>	
.....	<input style="width: 40px; height: 20px;" type="text"/>	
.....	<input style="width: 40px; height: 20px;" type="text"/>	
.....	<input style="width: 40px; height: 20px;" type="text"/>	Credits Needed
<b>TOTAL</b>	<input style="width: 40px; height: 20px;" type="text"/>	<input style="width: 40px; height: 20px;" type="text"/>

### Notes

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Advisor: \_\_\_\_\_ Date: \_\_\_\_\_

**TOTAL OF ABOVE TO EQUAL A MINIMUM OF 90 COLLEGE LEVEL CREDITS**

\*Students may request an official evaluation of coursework from the credential evaluations office after obtaining fifteen (15) credits from Clark College.

**\*Courses reflect common course numbering effective Summer 2008.\***

### General Education Requirements

**Note:** Some General Education Requirements may be met by Major Area courses.

#### • **Communication Skills [C] - 10 credits minimum\***

To fulfill the communications requirement for the AA general transfer degree, students must complete 10 credits. It is recommended to take ENGL&101 and 102:

- ENGL& 101 (5cr)
- ENGL& 102 (5cr)
- ENGL 212/BUS 211 (3cr) ĩ

#### • **Quantitative Skills [Q] - 5 credits**

Complete a minimum of five (5) credits of coursework 100-level or above with an intermediate algebra (MATH 095) prerequisite. Courses allowed are listed below:

- BUS/MATH 203(3cr) AND\* 204(3 cr)ĩ
- MATH 103(5cr), 105(5cr), &107(5cr), 111(5cr), OR &148(5cr)

\*Both BUS/MATH 203 and 204 must be completed to fulfill the Quantitative Skills requirements. BUS/MATH 203 is a prerequisite for BUS/MATH 204.

#### • **Health & Physical Education [HE, PE HP] - 3 credits**

Complete two (2) credits of Health from the list below **AND** one (1) credit of PE 108 **OR** HPE 266.

- HLTH 100(2cr), 101(3cr), 103(2cr), 104(2cr)
- PE 108 AND/OR 208\*(1-2cr)
- HPE 266 (3cr)

\*PE 108 is a prerequisite for PE 208

#### • **Humanities [HA, HB] - 15 credits from 3 departments**

Coursework should be chosen from the "A" lists below. A maximum of five (5) credits of "B" list coursework may be used to partially fulfill this requirement if an "A" list course in the same discipline is also completed. (i.e. ENGL 130 [A list] and ENGL 126 [B list]). A maximum of five (5) credits of 100-level foreign language can be applied.

1. Art  
[HA] List A (Academic) 131(3cr), 151(3cr), 250(3cr)
2. English  
[HA] List A (Academic) 130(3cr), 131(3cr)  
[HB] List B (Performance) 126(3cr), 276\*(3cr)
3. Humanities  
[HA] List A (Academic) 180(3cr)ĩ
4. Music  
[HA] List A (Academic) 117(5cr), 135(3cr)
5. Women's Studies  
[HA] List A (Academic) 101(5cr), 201(3cr), 210(3cr)

\*ENGL 126 is a prerequisite for ENGL 276

#### • **Social Science [SS] – 15 credits from 3 departments**

1. Economics 101(3cr), 202\*(5cr)
2. History 146(5cr), 147(5cr), 148(5cr)
3. Women's Studies 101(5cr), 201(3cr), 210(3cr)

\*ECON 101 or MATH 095 is a prerequisite for ECON 202

#### • **Natural Science [NS] – 15 credits**

From at least two (2) departments with a minimum of one (1) lab course. Lab courses are designated with an "L."

1. Biology 164\*(4cr), 165\*(L)(1cr),167\*(3cr)
2. Chemistry 143\*\*(4cr)
3. Nutrition 103(3cr)
4. Physical Science 106(3cr)

\*May require a proctored test or tests; please contact the Clark College eLearning department for more information.

\*\*Specific prerequisites (not offered completely online at Clark College) are required; please contact the Clark College eLearning department for more information.

#### • **Specified Electives [SE] [C, Q, HE, HA, HB, HP, PE, SS, NS] - 12 credits**

The specific online courses listed may be used to meet this elective requirement.

Accounting—201(5cr), 202(5cr), 203(3cr)  
Art—131(3cr), 151(3cr), 250 (3cr)  
Biology—164\*(4cr), 165\*(L)(1cr), 167\*(3cr)  
Business—101(5cr) ĩ (TW), 203(3cr) ĩ, 204(3cr) ĩ, 211(3cr) ĩ  
Chemistry—139(4cr), 143(4cr)  
Economics—101(3cr), 202(5cr)  
Education—201(3cr)  
Engineering—251(5cr) (WAOL)  
English—101(5cr), 102(5cr), 126(3cr), 130(3cr), 131(3cr), 212(3cr) ĩ, 276\*\*(3cr)  
Geography—220(5cr) ĩ  
Health (except HLTH 120, 121)—100(2cr), 101(3cr), 103(2cr), 104(2cr)  
History—146(5cr), 147(5cr), 148(5cr), 215(5cr)  
Mathematics—103(5cr), 105(5cr), 107(5cr), 111(5cr), 148(5cr), 203(3cr) ĩ, 204(3cr)ĩ  
Music—117(5cr), 135(3cr)  
Nutrition—103(3cr)  
Physical Science—106(3cr)  
Political Science—220(5cr) ĩ  
Women's Studies—101(5cr), 201(3cr), 210(3cr)

\*May require a proctored test or tests; please contact the Clark College eLearning department for more information.

\*\* ENGL 126 is a prerequisite for ENGL 276

#### • **General Electives [GE] - 15 credits**

The remaining elective credits can be selected from coursework identified in the specified elective section or from any other 100-level career and technical education course. However, the career and technical education courses may not transfer to a senior institution.

BTEC 149(3cr)  
ECE 100(3cr),103(3cr),131(WAOL)(3cr)  
ELEC 122(WAOL)(4cr)  
FT 260(5cr),261(5cr)  
HDEV 105(2cr),123(2cr),155(3cr)  
MGMT 100(TW)(5cr) ĩ,103(3cr),104(3cr),107(3cr),110(3cr),  
112(2cr),113(1cr),122(3cr),125(3cr),126(3cr),128(3cr),132(3cr)

(TW) Teleweb course includes a mandatory video component. See the eLearning website [www.clark.edu/eLearning](http://www.clark.edu/eLearning) for video viewing options and the online class schedule for more information.

(WAOL) Courses are offered through Washington Online (WAOL). See the online class schedule for more information.

ĩ Cannot receive credit for both BUS 101 and MGMT 100; GEOG and POLS 220; BUS and MATH 203; BUS and MATH 204; BUS 211 and ENGL 212

**Note:** Some transfer curriculums specify electives as requirements. Coursework in ENL, ESL or FLPC cannot apply to the AA degree program.

**\*Please be aware of general credit and degree restrictions and requirements.** Refer to section B of the [Clark College Catalog](#) for a listing.\*

Updated: 12/08, please contact an Advisor for any recent updates