

SEATTLE COLLEGES
ASSOCIATE OF ARTS (AA-DTA) Direct Transfer Degree worksheet



FOR PLANNING PURPOSES ONLY - UNOFFICIAL

Name: _____ Date: _____ Prepared By: _____
 Transferring to: _____ Intended Area of Study: _____

BASIC REQUIREMENTS: 15 CREDITS							
Eligible COLLEGE MATH (Quantitative/Symbolic Reasoning) courses: &107^, 116, 136, &141*, &142*, &146, &148, &151, &152, &163, 220, 224, 238, 239; PHIL& 120. Full listing online; check URL on back.	Courses	YRQ	GR	CR	NEED	TR	
	ENGL& 101 (5 credits)						
	ENGL& 102 (5 credits)						
	COLLEGE MATH (5 credits)						
^MATH& 107 requires min. GPA of 2.0 *MATH 141, 142 do not meet Q/SR requirements at UW.						TOTAL	

SPECIAL REQUIREMENTS	
Taken as part of Distribution & Elective requirements.	
*Integrated Studies (IS)	<input type="checkbox"/> _____
Communication (C)	<input type="checkbox"/> _____
Global Studies (GS)	<input type="checkbox"/> _____
US Cultures (US)	<input type="checkbox"/> _____

AREAS OF KNOWLEDGE REQUIREMENTS: 45 CREDITS							
<i>See reverse for a full list of courses & restrictions for each area.</i>							
VISUAL, LITERARY & PERFORMING ARTS (VLPA) - Humanities & Arts 15 Credits Min. 2 different subjects <input type="checkbox"/>	Courses	YRQ	GR	CR	NEED	TR	
						TOTAL	

* IS requirement is waived if transferring in 65+ credits from another institution.

AA-DTA DEGREE Important Notes & Requirements	
<ul style="list-style-type: none"> • Completion of at least 90 college-level (courses numbered 100 or above) credits, including transferred in credits, with a minimum cumulative GPA of 2.0 is required to earn the AA degree. • Courses may only be used once in Basic, Distribution & Elective requirements. • Minimum passing grade of 1.0 is required in all courses. • At least 15 credits must be earned at the degree granting campus. • Students should apply for degree/graduation one quarter prior to anticipated graduation date. • Completion of degree does not guarantee admission to a university/major program nor that all general education requirements are met. 	

INDIVIDUALS, CULTURES & SOCIETIES (ICS) - Social Sciences 15 Credits Min. 2 different subjects <input type="checkbox"/>							
							TOTAL

NATURAL WORLD (NW) - Science & Math 15 Credits Lab Science (5 cr.) <input type="checkbox"/> Min. 2 different subjects <input type="checkbox"/>	LAB SCIENCE (5 credits)						
							TOTAL

ELECTIVES: 30 CREDITS							
Electives should be chosen to prepare you for your intended major or program of study. See an advisor for help with selecting electives. Note: A maximum of 15 credits of "Restricted" electives are allowed. See reverse side for details.	Courses	YRQ	GR	CR	NEED	TR	
							TOTAL

NOTES
<ul style="list-style-type: none"> ♦ Do you have credits from another college? ♦ Do you need World Language credits?

DEGREE TOTAL 90 CREDITS	CREDITS COMPLETED:	<input type="text"/>
	CREDITS REMAINING:	<input type="text"/>

Areas of Knowledge Distribution Requirements for AA-DTA Degree

*A full listing of courses is available here: www.seattlecolleges.edu/district/catalog/cccollegetransfer.aspx

VISUAL, LITERARY, AND PERFORMING ARTS (VLPA) Humanities and Arts - 15 CREDITS*

Choices must include a minimum of two different course prefixes. No more than 5 credits of a studio/performance class (*asterisked below) may be used in this category. No more than 5 credits of a world language at the 100 level may be used in this category. Max. 10 credits per prefix.

Arabic: ARAB 101 - 103 **Art:** ART &100, 101* - 103*, 104, 105, 111* - 125*, 170, 201* - 215*, 251 - 256
American Sign Language: ASL &121 - &123, &221 - &223
Chinese: CHIN &121 - &223
Communication: CMST &101, &102, 115 - 205, &210 - &230, 240 - 295 **Drama:** DRMA &101, 112, 114* - 123*, 131, 170* - 223*, 284
English: ENGL 104, &111 - &114, 115 - 162, 204 - 218, &224 - &228,

(ENGL cont.) 231, 232, 240, &245, &246, 247 - 252, &254, &256, 257 - 293 **French:** FRCH &121 - &223 **German:** GERM &121 - &123
Humanities: HUM 104 - 112, &116 - &118, 120 - 160, 200 - 270
Japanese: JAPN &121 - &223 **Linguistics:** LAN 101, 110
Music: MUSC 100, &105, 110 - 117, 119*, 120*, 125, 126* - 140*, &141 - &143, 144* - 158*, 160 - 163, 164* - 182*, 185 - 213, 221* - 223*, &231 - &233 **Spanish:** SPAN &121 - &223, 236, 238

INDIVIDUALS, CULTURES, AND SOCIETIES (ICS) Social Sciences - 15 CREDITS*

Choices must include a minimum of two different course prefixes and max. 10 credits per prefix.

American Ethnic Studies: AME 150 - 201 **Anthropology:** ANTH &100, &106, 113, &125, 130 - 201, &206, &210, &216 - &228, 250, 275
American Sign Language: ASL 120, 125
Biology: BIOL 150 **Economics:** ECON 100, &201, &202
Environmental Science: ENVS 100, &101, 150 - 170, 200, 202, 206, 208, 214, 294 **Geography:** GEOG &100, 155, &200, 207, 230
History: HIST 105 - 122, &126 - &128, 130, 131, &136, &137,

(HIST cont.) 138 - 145, &146 - &148, 150 - 212, &214, &219, 268, 269
Humanities: HUM 170 **International Studies:** ISP 101 - 205
Philosophy: PHIL &101, 102, 160 - 215, 240 - 267
Political Science: POLS &101, 170, &202, &203, 205 - 255
Psychology: PSYC &100, 120, &200, 207 - 210, &220, 230, 245 - 260
Sociology: SOC &101, 102 - 150, &201, 220 - 250
Women's Studies: WMN 200 - 257

THE NATURAL WORLD (NW) Natural and Physical Sciences, Mathematics - 15 CREDITS*

Choices must include a minimum of two different prefixes; 5 credits must be in a lab science (*asterisked below). **Students may choose up to 5 credits from the following: Anthropology, Computer Science, Engineering, Geography, Math, Philosophy, Psychology. Max. 10 credits per prefix.

Astronomy: ASTR &100, 104*, &110*
Biology: BIOL &100*, 107*, 109, 120*, 128*, 150, &160*, 161*, &211* - &213*, 228*, 229*, &241* - &260*, 290
SPS 201* Botany: BOT 112*, 113*
Chemistry: CHEM &110* - &131*, &139, &161* - &163*, &241 - &243, &251*, &252*
Environmental Science: ENVS &100, &101*, 150 - 170, 201, 202*,

(ENVS cont.) 203, 204*, 205, 206*, 208, 216*, 221
Geology: GEOL &101*, 105*, &110*, 111*, 118*, &208*
Health: HEA 125 - 225, 228 **Meteorology:** MEY 100
Nutrition: NUTR &101, NTR 150 **Oceanography:** OCEA &100, &101*
Physics: PHYS &100, 107*, &114* - &116*, &221 - &223*
Science: SCI 107*, 131*, 132*, 133*

**Up to 5 credits total allowed from the following group:

Anthropology: ANTH &204, &205, 275
Computer Science: CSC 110 - 143
Engineering: ENGR 110, &111, &112, 142, &204 - &225, 240
Geography: GEOG 205

Math: All MATH college transfer courses number 102 and above.
Technical math courses NOT usable for transfer purposes.
Philosophy: PHIL &106, &120
Psychology: PSYC 222

ELECTIVES - MIN. 30 CREDITS* All Academic/College Transfer courses numbered 100 or above may be used as electives.

Electives: ANY Extra Credits exceeding the Basic & Distribution Requirements can apply to electives. They also include:

- ACCT &201, &202, &203 **ASL** 132 **BUS** &101, 200, &201, 210 **CSC** 102B, 102Q **EDUC** 200, &202, &205, 210 - 272 **HEA** 226 **SHS** 235, **STEM** 101
- Transfer courses in **Seminar, Directed Readings, Special Projects/Topics** (E.g. 198, 299)
- Physical Education Courses (PEC) - (3 cr. Max)

"Restricted" electives (Maximum 15 cr.) - Any college level courses considered professional/technical courses. E.g. BTM, ECED, HDC, INFO, ITC, SHS, as well as Service Learning, Cooperative Education, Travel Study, Work Experience, Library courses, etc. They also include:

- **BIOL** 103 **EDUC** &115, &130, &135, &150, &203 **ENGL** 105, 106, &230 **MATH** 110, 119 **PHIL** 131, 132, 230 **PSYC** 231, 232, 240

Special Requirements⁺: NOT additional credits but taken as part of Areas of Knowledge or Elective requirements.

Courses may fulfill more than one special requirement. Example: MUSC 116 can fulfill an IS and US special requirement in a single course.

Integrated Studies (IS): Fulfilled by any **TWO** courses listed **OR** designated Linked courses **OR** by Coordinated Studies Programs (**CSP**). **VLPA:** ART 105, 251, 252, 253, 254, 255(GS) **HUM** 105(C,US)*, 125(US) **MUSC** 116(US), 161(US) **SPAN** 236(C,GS), 238(C,US) **ICS:** ANTH &100(GS), &106(US), 135(GS), &206(GS) **ENVS** 214 **GEOG** 230(GS) **PHIL** &101, 102, 110, 111, 160, 215, 240(C,GS), 267 **POLS** &203(GS), 255(GS) **PSYC** 230, 250(US) **SOC** &101, 102(US), 105(US), 106(US), 120(US), 130(US), 230 **NW/ICS:** ANTH 275(GS) **ENVS** &100, 150(GS), 160(GS), 202(GS), 206(GS), 208(GS) **NW:** ANTH &205 **BIOL** 106 **CHEM** &110 **ENVS** 204 **HEA** 225(GS), 228(C,GS)

Communications (C) One course: **VLPA:** CMST &101, 115, 145, 155, 175, 185, 205(US), &210, 215, &220, &230, 240, 245, 255, 285, 295 **DRMA** 121 **ENGL** 135, 151, 152, 153, 161, 162, 218(GS), &224, &225 **HUM** 105(US), 200(US) **SPAN** 236(US,GS), 238(US,GS) **ICS:** ANTH 201 **ISP** 105(US) **PHIL** 240(US,GS), 255 **PSYC** 120, &200(US), 245(US) **SOC** 245(US) **NW:** HEA 228(US,GS) **ELECT:** SLN 100(US)

Global Studies (GS) One course: **VLPA:** ART 255(US) **DRMA** 105 **ENGL** 218(C), &256, 266, 292 **HUM** 160 **MUSC** 110 **SPAN** 236(C,US) **ICS:** ANTH &100(US), 130, 135(US), &206(US), &228 **ECON** &202 **GEOG** 230(US) **HIST** &126, &127, &128, 200, 210, 251, 268, 269 **ISP** 205, 255 **PHIL** 210, 240(US,C), 250 **POLS** &203(US), 220, 255(US) **SOC** 220, 265, 280 **WMN** 205, 213 **NW/ICS:** ANTH 275(US) **ENVS** 150(US), 160(US), 202(US), 206(US), 208(US) **NW:** ANTH &204 **HEA** 225(US), 228(US,C)

US Cultures (US) One course: **VLPA:** CMST 205(C) **ENGL** 115, 140, 231, 232, 240, &244, &245, &246, 247, 251, 257, 258, 259, 291 **FRCH** 212 **HUM** 105(C,US), 125(US), 155, 200(C), 210, 270 **MUSC** 113, 116(US), 161(US), 204 **SPAN** 238(C,US) **ICS:** AME 160 **ANTH** &106(US), 210, 216, 250 **ASL** 120, 125 **HIST** 131, &136, &137, 138, 140, 145, &146, &147, &148, 150, 212, &214 **ISP** 105(C) **PHIL** 245 **POLS** 170 **PSYC** &200(C), 245(C), 250(US), 260 **SOC** 102(US), 105(US), 106(US), 120(US), 130(US), 150, 245(C) **ELECT:** SLN 100(C)

⁺Starting Winter 2019, HUM 105 does not fulfill an IS special requirement.