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

	FOR PLA	NNING P	URPOSE	S ONLY	- UNOFF	FICIAL	
Name:		Date:	Date: Prepare				ed By:
Transferring to:		Intended Area of Study:				_	
BASIC REQUIREMEN	ITS - 15 CREDITS						SPECIAL REQUIREMENTS
Q/SR courses: MATH &107^,	Courses	YRQ	GR	CR	NEED	TR	Taken as part of Basic, Distribution &
109, 116, 120*, &131*, &132*,	ENGL& 101						Elective requirements.
136, &141, &142, &146, &148, &151, &152, &153, &163, 211,	ENGL& 102						Integrated Studies (IS) □
220, 224, 238, 239; PHIL&120. All Q/SR courses have a MATH							Communication (C) \Box
prerequisite.	^MATH& 107 requires min. GPA of 2	 2.0 *MATH 1	20, &131,	0		TOTAL	· · · —
	&132 do not meet Q/SR requirements at UW. 0 TOTAL					☐ Global Studies (GS) ☐	
DISTRIBUTION REQ	UIREMENTS - 45 CREDIT	ΓS					US Cultures (US) 🗆
See separate Areas of Know						*IS requirement is waived if transferring in 65+ credits	
VISUAL, LITERARY &	Courses	YRQ	GR	CR	NEED	TR	from another institution.
PERFORMING ARTS							AA-DTA DEGREE
(VLPA)							Important Notes & Requirements
15 Credits							important Notes & Requirements
Min. 2 different subjects □				0	0	TOTAL	To earn this degree, students must:
INDIVIDUALS,							Complete at least 90 college-level credits (courses numbered 100 or above), including
CULTURES & SOCIETIES							credits transferred in, with a minimum
(ICS)							cumulative college level GPA of 2.0
15 Credits							Have a minimum cumulative GPA of 2.0 in
Min. 2 different subjects □		- 1		0	0	TOTAL	 courses at the degree awarding college. Earn at least 15 credits at the degree grantin
NATURAL WORLD			Τ				college.
(NW)	Lab course (5 cr)						Have a minimum passing grade of 1.0 in all
15 Credits							courses.
Include Lab Science (5 cr.) □							Other Notes: • Courses may only be used once in Basic,
Min. 2 different subjects □				0	0	TOTAL	Distribution & Elective requirements.
ELECTIVES - 30 CRE	DITS					-	 Sequences should be completed at the same institution.
ELECTIVES SOCKE	Courses	YRQ	GR	CR	NEED	TR	Students should apply for degree/graduation
Electives should be chosen							one quarter prior to anticipated graduation
to prepare you for your							date, and after registering for that graduating quarter.
intended major or							Completion of degree does not guarantee
program of study. See an							admission to a university/major program nor
advisor for help with							that all university/major admission and genera
selecting electives.							education requirements are met.
							Check with the college where you plan to transfer to ensure you most all admission.
							transfer to ensure you meet all admission requirements, including but not limited to
Note: A maximum of 15							foreign language, English, lab science, math an
credits of "Restricted" electives are allowed. See							social science.
reverse side for details.							Note that Statistics courses do not fulfill UW
		<u> </u>		0	0	TOTAL	math admission requirements (CADRs, College Academic Distribution Requirements).
						IOIAL	Academic Distribution Requirements).

DEGREE TOTAL

90 CREDITS

CREDITS COMPLETED:

CREDITS REMAINING:

0

0

SEATTLE COLLEGES

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

DEGREE SPECIFIC REQUIREMENTS

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 world language at the 100 level may be used in this category.

No more than 5 credits of a studio/performance class (*asterisked on approved list) may be used in this category. Maximum 10 credits per prefix.

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

Choices must include a minimum of two different course prefixes.

Maximum 10 credits per prefix.

NATURAL WORLD (NW) (Natural and Physical 15 Credits

Choices must include a minimum of two different prefixes; 5 credits must be in a lab science (*asterisked on approved list). **Students may choose up to 5 credits from the following: Anthropology, Computer Science, Engineering, Geography, Mathematics, Philosophy, Psychology. Maximum 10 credits per prefix. **Up to 5 credits total allowed from the following group:

Sciences, Mathematics) Anthropology: ANTH &204, &205, 275 Computer Science: CSC 110, 111, 142, 143 Engineering: ENGR 110, &111, 140, 142, &214, &215, &224, &225, 240, 271 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

FLECTIVES 30 Credits All Academic/College Transfer courses numbered 100 or above may be used as electives.

Electives include: ACCT &201, &202, &203 BUS &101, 200, &201, 210 CSC 198 DRMA 200, 201, 211, 224, 231, 241, 251, 261, 271, 281, 291 ENGR 110, &112, &204 ENGL &230, HEA 226. SHS 235

- ANY Extra Credits exceeding the Basic & Distribution Requirements can also apply to electives.
- Transfer courses in Seminar, Directed Readings, Special Projects/Topics (E.gs. 198, 296, 298, 299)
- Physical Education Activity Courses (PEC) (3 cr. Max)

"Restricted" electives (Maximum 15 cr.) – Any college level courses not listed in the Basic or Distribution Requirements.

SPECIAL REQUIREMENTS: Within the 90 credits required for the AA degree, students must complete special requirements. If a course fulfills more than one special requirement, it is listed in parentheses next to the course (ex. CMST 205 fulfills Communications and US Cultures). Integrated Studies (IS) Specific IS offerings are taught each quarter. You can view and select an IS offering from the online class schedule. A minimum of 8 credits of integrated studies (IS) in linked courses, or the coordinated studies programs. See current course **Integrated Studies (IS)** schedule for offerings. (VLPA): CMST &101, 115, 145, 155, 175, 185, 195, 205(US), &210, 215, &220, &230, 235, 245, 255, 265, 275, 285, 295 Communications (C) **DRMA** 105, 121 **ENGL** 151, 152, 153, &224, &225 **HUM** 105(US), 200(US) Choose one course (ICS): ECON 100 ISP 105(US)

Global Studies (GS) Choose one course (VLPA): ART 255 DRMA 105 ENGL &256, 292 HUM 140, 160, 234, 261 MUSC 110

(ICS): ANTH 113, 130, &204, &206, 275 ECON &202 ENVS &100, 101*, 150 GEOG 230, 260 HIST &126, &127, &128, 200, 210, 251, 268 ISP 101, 110, 160, 170, 201, 205, 210, 220, 234, 251, 255, 260, 261 POLS &203, 220 SOC 170 WMN 205, 213

US Cultures (US) Choose one course VLPA): ART 254 CMST 205(C) DRMA &101 ENGL 219, 231, 240, &245, &246, 257, 258, 291 HUM 105(C), 200(C), 210 MUSC 113, 204

(ICS): AME 150, 151 ANTH &106, &210, &216 HIST 131, &136, &137, 140, &146, &147, &148, 150, 212, &214, &219, 230 **ISP** 105(C) **PSYC** 245 **SOC** 102, 150, 215, 245 **WMN** 140, 200

^{**}MAKE AN APPOINTMENT WITH AN ADVISOR TO DISCUSS YOUR DEGREE REQUIREMENTS.

Areas of Knowledge Distribution Requirements

Each degree has different requirements and restrictions. Utilize this guide in conjunction with the degree worksheets.

VISUAL, LITERARY, AND PERFORMING ARTS (VLPA) (Humanities and Arts)

No more than five credits each of a world language at the 100 level and a studio/performance class (*asterisked below) may be applied to the distribution requirements.

Arabic: ARAB 101, 102, 103

Art: ART &100, 101*, 102*, 103*, 104, 105, 106, 110*, 111*, 112*, 113*, 114*, 115,* 121*, 122*, 123*, 124*, 163, 166*, 170, 171, 201*, 202*, 203*, 205*, 206*, 207*, 209*, 210*, 211*, 212*, 213*, 214*, 215*, 216*,217*, 221*, 222*, 223*, 231*, 232*, 240*, 251, 252, 253, 254, 255, 256, 257, 258, 281*, 282*, 283*, 284*, 285*, 290, 291

American Sign Language: ASL &121, &122, &123, 210, &221,

&222, &223

Chinese: CHIN &121, &122, &123, &221, &222, &223 Communication: CMST &101, &102, 115, 145, 155, 175, 185, 195, 205, &210, 215, &220, &230, 235, 240, 245, 255, 265, 275, 285, 295

Drama: DRMA &101, 103, 105, 108*, 109*, 110*, 112, 114*, 116*, 120*, 121*, 122*, 123*, 125, 131, 170*, 171*, 172*, 173*, 174*, 180*, 182*, 204*, 205*, 206*, 221*, 222*, 223*, 284, 285, 286

English: ENGL 104, 109, &111, &112, &113, &114, 115, 116, 117, 125, 135, 140, 151, 152, 153, 161, 162, 201, 204, 205, 210, 214, 218, 219, &224, &225, &226, &227, &228, 231, 232, 233, 240, 241, &244, &245, &246, 247, 251, 252, 253, &254, &256, 257, 258, 259, 260, 263, 265, 266, 267, 270, 291, 292, 293

French: FRCH &121, &122, &123, 204, 205, 206, 212, &221, &222, &223, 231, 232, 233

German: GERM &121, &122, &123

Humanities: HUM 104, 105, 110, 112, 115, &116, &117, &118, 120, 121, 125, 130, 135, 140, 145, 150, 155, 160, 200, 210, 224, 261, 270

234, 261, 270

Italian: ITAL 121, 122, 123

Japanese: JAPN &121, &122, &123, &221, &222, &223

Journalism: JRN 101, 102, 103 Linguistics: LAN 101, 110 Literature: LIT 234, 236, 238

Music: MUSC 100, &105, 106, 109, 110, 113, 116, 117, 118, 119*, 120*, 124, 125, 126*, 127*, 128*, 130*, 134*- 140*, &141, &142, &143, 144*, 145*, 146*, 147*, 148*, 150*, 151*, 156*, 157*, 158*, 160, 161, 163, 164*, 165*, 166*, 171*, 172*, 173*, 182*, 185, 186, 204, 205, 213, 221*, 222*, 223*, &231, &232, &233

Russian: RUSS &121, &122, &123

Spanish: SPAN &121, &122, &123, &221, &222, &223, 236,

238

Vietnamese: VIET &121, &122, &123

INDIVIDUALS, CULTURES, AND SOCIETIES (ICS) (Social Sciences)

American Ethnic Studies: AME 150, 151, 160, 201 **Anthropology: ANTH** &100, &106, 113, &125, 130, 135, 190, 201, &206, &210, 211, 212, 213, &216, &227, &228, 250, 270, 275

American Sign Language: ASL 120, 125

Biology: BIOL 150

Economics: ECON 100, 101, 102, &201, &202, 240

Environmental Science: ENVS &100, 101, 150, 160, 170, 200,

202, 206, 208, 214, 240, 294

Geography: GEOG &100, &200, 207, 230, 260

History: HIST 105, 106, 108, 120, &126, &127, &128, 131, 132, &136, &137, 138, 140, 145, &146, &147, &148, 150, 191, 200, 208, 210, 211, 212, &214, &219, 221, 230, 240, 241, 242, 251, 269, 269, 273

251, 268, 269, 273

Humanities: HUM 105, 121, 170, 230

International Studies: ISP 101, 105, 110, 120, 160, 170, 200, 201, 205, 210, 220, 234, 251, 255, 260, 261, 270

Philosophy: PHIL &101, 102, 110, 111, 118, 160, 215, 210, 220, 240, 245, 250, 255, 267

240, 245, 250, 255, 201

Political Science: POLS &101, 105, 111, 112, 170, &200, &201,

&202, &203, 205, 206, 213, 220, 255

Psychology: PSYC &100, 120, &200, 205, 207, 209, 210, 217, &220, 225, 230, 235, 245, 250, 255, 257, 260, 294

Religion: REL 150, 151

Sociology: SOC &101, 102, 105, 106, 1 &201, 215, 220, 230, 245, 250, 253, **Social Science: SSC** 101, 103, 187, 330

Social Welfare: SWF 200

STEM: STEM 118

Women's Studies: WMN 140, 200, 20

NOTE: Classes listed are offered at one or more of the Seattle Colleges. Check the online class schedule or talk with your advisor to see what classes are available on your campus.



Areas of Knowledge Distribution Requirements

THE NATURAL WORLD (NW) (Natural and Physical Sciences, Mathematics)

*Denotes lab science class

Anatomy & Physiology: BIOL 128*, &241*, &242*
Astronomy: ASTR &100, 102*, 104*, &110*, &115*, 201
Biology: BIOL &100*, 102*, 106*, 107*, 109, 120*, 125*, 128*, 130*, 150, &160*, 161*, 195, 196, &211*, &212*, &213*, 228*, 229*, 239*, &260*, 282*, 285*, 286*, 287*, 290, SPS 201*

Botany: BOT 110*, 112*, 113*

Chemistry: CHEM 106*, &110*, &121*, &122*, &123*, &131*, &139, &161*, &162*, &163*, 191*, 192*, 211*, &241, &242, &243, &251*, &252*, 255, 256, &261, &262, &263

Environmental Science: ENVS &100, &101*, 150, 160, 170, 199, 201, 202*, 203, 204*, 205, 206*, 208, 216*, 221

Geology: GEOL &101*, &103*, 104*, 105*, 106, 108*, &110*,

111*, &115*, 118*, 202*, 207*, &208* **Health: HEA** 125, 150, 160 , 225, 228 Meteorology: MEY 100 Material Science: MSC 101 Nanotechnology: NANO 101*

Nutrition: NTR 105*, 150, 155 NUTR 100, &101

Oceanography: OCEA &100, &101*

Physics: PHYS &100, 107*, &114*, &115*, &116*, &121*,

&122*, &123*, &221*, &222*, &223*

Science: SCI 100, 101*, 104, 107*, 110*, 111*, 112*, 113*, 114*, 115*, 116*, 117*, 118*, 119*, 121*, 122*, 129*, 131*, 132*,

133*

STEM: STEM 118
Sustainability: SUST 101

THE NATURAL WORLD - RESTRICTED ELECTIVES (check your degree requirements)

Up to five credits total allowed from the following group:

Anthropology: ANTH &204, &205, 275 **Computer Science: CSC** 110, 111, 142, 143

Engineering: ENGR 110, &111, 140, 142, &204, &214, &215,

&224, &225, 240, &242, 271

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 217, 222

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