## Degree Overview

The Associate in Arts-Direct Transfer Agreement (AA-DTA) is designed to facilitate students’ ability to transfer from GHC to a baccalaureate institution with junior standing having completed all general education requirements. The AA-DTA requires a minimum of 90 credits in courses numbered 100 or above with a minimum of 2.0 cumulative GPA. At least 45 credits must be chosen from the Distribution List of Approved Courses. In addition, students must fulfill requirements for Graduation.

## General Requirements

## Communications (10 credits)

| $\ldots$ | ENGL\& 101 | English Composition I |
| :--- | :--- | ---: |
| $\ldots$ | 5 |  |
| ENGL\& 102 | English Composition II | 5 |
|  | OR |  |
| ENGL\& 235 | Technical Writing | 5 |

## Quantitative Skills (5 Credits)

The quantitative skills requirement (for which intermediate algebra is a required prerequisite) can be satisfied by taking one of the following courses:

| $\ldots$ MATH\& 107 | Math in Society |
| :--- | :--- |
| $\ldots$ MATH 111 | Intro. to Finite Math |
| $\ldots$ MATH\& 146 | Introduction to Statistics |
| $\ldots$ MATH\& 148 | Business Calculus |
| $\ldots$ MATH\& 141 | Precalculus I |
| $\ldots$ MATH\& 142 | Precalculus II |
| $\ldots$ MATH\& 151 | Calculus I |
| $\ldots$ MATH\& 152 | Calculus II |
| MATH\& 163 | Calculus 3 |

The quantitative skills requirement may also be satisfied by taking both of the following symbolic reasoning courses:

$$
\begin{array}{llr} 
& \text { Cr } \\
\ldots \text { MATH\& 131 } & \text { Math for Elementary Ed 1 } & 5 \\
\text { __MATH\& } 132 \quad \text { Math for Elementary Ed } 2 & 5 \\
\text { NOTE: Students who complete both MATH\& } 131
\end{array}
$$

*This worksheet is intended to be used for planning purposes. See Admissions and Records for official degree audit information.

## Distribution List of Approved Courses ( 45 credits required)

Associate in Arts Direct Transfer Agreement degree students must distribute at least 45 credits in the areas of the humanities, social sciences, and natural sciences ( 15 credits each). Shaped by a shared concern for academic breadth and depth, distribution courses lay a foundation for college or university education, grounding further work in four-year transfer institutions. Beyond 45 credits, these courses may also be used to fulfill specified and general elective requirements.

## Social Science (15 credits)

A total of 15 credits is required in social science. One course from three different areas, labeled A through D , is required.

## Area A: History

| HIST\& 116 | Western Civilization I |
| :---: | :---: |
| HIST\& 117 | Western Civilization II |
| HIST\& 118 | Western Civilization III |
| HIST 122 | Hist. of Modern East Asia |
| HIST\& 146 | U.S. History I |
| HIST\& 147 | U.S. History II |
| HIST\& 148 | U.S. History III |
| HIST\& 214 | Pacific NW History |
| HIST \& 219 | Native American History |
| HIST 220 | $20^{\text {th }}$ Century Europe |
| HIST 252 | Latin-American History |
| HIST 270 | African-American History |
| HIST 272 | History of England |

## Area C: Musical Arts

| __MUSIC 100 | Music |
| :--- | :--- |
|  | Fundamentals |
| __MUSC\& 105 | Music Appreciation |
| $\ldots$ MUSC\& 121 | Ear Training I |
| __MUSC\& 131 | Music Theory I |

## Area D: Literary Arts

| $\ldots$ | Cr |  |
| :--- | :--- | :---: |
| $\ldots$ ENGL\& 111 | Intro. to Literature | 5 |
| $\ldots$ ENGL 208 | Surv. Brit. Lit. to 1800 | 5 |
| $\ldots$ ENGL 209 | Brit. Lit. 1800-Present | 5 |
| $\ldots$ ENGL\& 220 | Intro. to Shakespeare | 5 |
| $\ldots$ ENGL 233 | Childrens Literature | 5 |
| $\ldots$ ENGL 246 | Queer Literature | 5 |
| $\ldots$ ENGL\& 244 | Intro. to American Lit. | 5 |
| $\ldots$ ENGL 252 | Survey of World Lit. | 5 |
| ENGL 275 | Gender in Literature | 5 |

Area E: Languages ( 5 credit maximum)

| _ASL\& 121 | Amer. Sign Lang. I | 5 |
| :--- | :--- | ---: |
| __ASL\& 122 | Amer. Sign Lang. II | 5 |
| __ASL\& 123 | Amer. Sign Lang. III | 5 |
| __SPAN\& 121 | Spanish I | 5 |
| $\_$SPAN\& 122 | Spanish II | 5 |
| _SPAN\& 123 | Spanish III | 5 |

## Area F: Communications

| $\ldots$ CMST\& 101 | Intro. to Com. | 5 |
| :--- | :--- | ---: |
| $\ldots$ CMST\& 210 | Interpersonal Com. | 5 |
| $\ldots$ CMST\& 220 | Public Speaking | 5 |
| $\ldots$ CMST\& 230 | Small Grp. Com. | 5 |
| _CMST\& 240 | Intercultural Com. | 5 |

## Area G: Culture and Ideas

$\begin{array}{lll}\text { _LING 101 } & \text { Intro. World Language } & 5 \\ \text { PHIL\& 101 } & \text { Intro. to Philosophy } & 5\end{array}$

Courses transferred from other colleges

| Area | Course | Cr. |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |

Name:
$\quad$ Natural Science (15 credits)
A total of 15 credits if required in natural
science. One course from three different areas,
labeled A through Fis required. At least one
course with a laboratory must be taken.
(L) $=$ includes lab

Area A: Biological Science

| $\ldots$ BIOL\& 100 | Survey of Biology (L) | 5 |
| :--- | :--- | ---: |
| $\ldots$ BIOL 109 | Plants of Western W (L) | 5 |
| $\ldots$ BIOL\& 175 | Human Biology (L) | 5 |
| $\ldots$ BIOL\& 160 | General Biology (L) | 5 |
| $\ldots$ BIOL\& 211 | Biological Science I (L) | 5 |
| $\ldots$ BIOL\& 212 | Biological Science II (L) | 5 |
| $\ldots$ BIOL\& 213 | Biol. Science III (L) | 5 |
| _BIOL\& 260 | Microbiology (L) | 5 |

Area B: Chemical Science

|  | $\mathbf{C r}$ |  |
| :--- | :--- | ---: |
| __CHEM\& 110 | Chemical Concepts (L) | 5 |
| __CHEM\& 121 | Intro. To Chemistry (L) | 5 |
| __CHEM\& 131 | Intro. to Organic and | 5 |
|  | Biochemistry (L) |  |
| __CHEM\& 161 | General Chemistry I (L) | 5 |

Area C: Environmental Science

| BIOL 140 | Survey of Ecology (L) | 5 |
| :--- | :--- | :---: |
| __BNVS\& 100 | Environmental Science | 5 |
| $\ldots$ GEOL 107 | Intro. to Weather | 5 |

## Area D: Earth Science

| _EARTH 102 | Earth Science | 5 |
| :--- | :--- | :---: |
| $\ldots$ GEOL\& 101 | Physical Geology (L) | 5 |

## Area E: Physical Science

| $\quad$ ASTRO\& 100 | Astronomy |
| :--- | :--- |
| $\_$PHYS\& 114 | General Physics I (L) |


| $\ldots$ PHYS\& 114 | General Physics I (L) |
| :--- | :--- |
| $\ldots$ PHYS\& 221 | Engineering Physics (L) |

## Area F: Mathematics



Note: Credits used to satisfy quantitative skills requirements (on the previous page) may not be used for distribution credit above.

## Electives ( $\mathbf{3 0}$ credits) Specified Electives ( $\mathbf{1 5}$ credits)

Specified electives represent specialized or advanced college-level transfer courses. They include courses in traditional and preprofessional fields, including business, engineering, computer science, and education. Degree students must choose a minimum of 15 additional credits selected from:
a. the distribution requirements previously listed and/or
b. the following listed specified electives.


ACCT\& 201 _ACCT\& 202
ACCT\& 203 ANTH\& 204 ANTH\& 216 ART 102
_ART 251
ART 252
_ART 260
__BIOL\& 241
__BIOL\& 242
__BUS\& 101
BUS\& 201
CHEM\& 162
CHEM\& 163
_CHEM 180
_CHEM\& 261
CHEM\& 262
Org. Chem. w/Lab II
CJ\& 101
CJUS 151
__ECED\& 105
___EDUC 201
_EDUC 202
ENGL\& 235
ENGL\& 236
ENGL 241
ENGL 24
ENGL 243
ENGL 281
ENGL 282
ENGL 283
ENGR\& 104
ENGR \& 214
_ENGR\& 21
ENGR\& 225
ENGR 240
HS 101
__LIB 101
MATH\& 13
_MATH\& 132
MATH 241
_MUSIC 107
MUSIC 117
MUSIC 118
_MUSIC 119
MUSC\& 122
MUSC\& 123
MUSC\& 132
MUSC\& 133
MUSIC 150
(Private Lessons)
MUSIC 161- Performance Groups

MUSIC 217 MUSIC 218 MUSIC 219 MUSC\& 221 MUSC\& 222 MUSC\& 223 MUSIC 231
MUSIC 232
MUSIC 233
MUSIC 240
MUSIC 250 258
MUSIC 261 290
NR 101
NUTR\& 101
PHYS\& 115
PHYS\& 116
PHYS\& 222
PHYS\& 223
POLS 110
POLS 204
PSYC\& 180
THEA 151
THEA 235
THEA 236
THEA 270
THEA 270

Intermediate Piano I
Intermediate Piano II
Intermediate Piano III
Ear Training 4
Ear Training 5
Ear Training 6
Intermediate Harmony
Advanced Harmony I
Advanced Harmony II
Opera Workshop
Advanced Applied Music
(Private Lessons)
Performance Groups
Intro. to Forest Manage.
Nutrition
General Physics II
General Physics III
Engineering Physics II Engineering Physics III
Law and Justice Intro. to Public Admin.
Human Sexuality
Theatre Workshop
Stagecraft
Stage Lighting
Stage Makeup

Enter below courses from the distribution requirement section that will be used for specified electives or courses that transferred from another college as specified electives but did not have a GHC equivalent.

| Course | Cr. |
| :--- | :--- |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

## General Electives ( 15 credits maximum)

Include:
a. any distribution course, and/or
b. any specified electives, and/or
c. any other college-level course numbered 100 or higher.
Although not all courses may transfer independently, they may be acceptable as part of Grays Harbor College's transfer arrangements at four-year institutions. They may constitute however, no more than fifteen credits in any degree program.

Note: No more than 3 PE credits may count as general electives.

| Course | Cr. |
| :--- | :--- |
|  |  |
|  |  |
|  |  |
|  |  |
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