

Pierce College

2016-17

Associate in Biology DTA/MRP Degree Worksheet For Planning Purposes Only

NAME: _____
 SID: _____
 DATE: _____
 ADVISOR: _____

COPY TO STUDENT: _____
 COPY TO VETERANS: _____
 COPY TO FIN. AID: _____
 COPY TO ADVISOR: _____

•Minimum of 90 earned credits in courses numbered 100 or above is required to complete this degree •ENGL& 101 is required for all DTA/MRP candidates
 • COLLG 110 – College Success required during the first or second quarter of attendance with a 2.0 grade or better •Minimum of 25 of the last 45 credits must be earned at Pierce College •Cumulative college-level grade point average (GPA) of 2.0 or higher is required •A 1.5 grade or better is required for all Core and GTE requirements •“Pass” (P) grades, independent study and cooperative work experience/work-based learning credits may be used for general elective credits only •Once a course has been successfully completed, credits may be used in one category only •See back page for distribution areas •See the Pierce College catalog for additional information

COURSES COMPLETED AND/OR INCLUDED FROM OTHER SOURCES	QTR. CREDITS COMPLETED	QTR. CREDITS REQUIRED	QTR. CREDITS REMAINING	DISCIPLINES REMAINING	NOTES
COMMUNICATIONS (GER-CM) ENGL& 101 _____ ENGL& 102 OR ENGL 107 _____		10		N/A	
QUANTITATIVE SKILLS (GER-QS) MATH& 151 OR MATH& 146* _____		5		N/A	
HUMANITIES (GER-HM) _____ _____ _____		15			SEE BACK FOR HUMANITIES COURSES
SOCIAL SCIENCES (GER-SS) _____ _____ _____		15			SEE BACK FOR SOCIAL SCIENCES COURSES
NATURAL SCIENCES (GER-NS) BIOL& 211 _____ BIOL& 212 _____ BIOL& 213 _____ CHEM& 161 _____ CHEM& 162 _____ CHEM& 163 _____		30			
GENERAL ELECTIVES _____ _____ _____		15			SEE BACK FOR GENERAL ELECTIVE INFORMATION
TOTALS		90			

Transcripts have been reviewed for the following sources:

Note: This is an unofficial credits evaluation of degree requirements for information and advising purposes. An official graduation evaluation may be obtained by applying for the degree.

Associate in Biology DTA/MRP Degree - Distribution Areas & Electives Course Lists

<p align="center">Quantitative/Symbolic Reasoning Skills 5 credits</p>	<p>Intermediate algebra proficiency leading to a pre-calculus math course is required. Intermediate algebra proficiency may be demonstrated by successful completion of a calculus and/or statistics course for which intermediate algebra is a prerequisite.</p> <p>*Statistics may substitute for Calculus 1 at some institutions; students are encouraged to check with the transfer institution early in their decision process to confirm requirements.</p>
<p align="center">Humanities 15 credits</p>	<p>Requires 1.5 or higher grade. Select from two disciplines. No more than five credits from *performance skills and no more than five credits are allowed in **world language.</p> <p>Art: ART& 100, 105, 145, 215, 243, 244, 245 **American Sign Language: ASL& 121-123, & 221-223 Communication: CMST& 101, & 102, 105, & 220, & 230 Drama: DRMA& 101, 160 English: ENGL& 111, & 112, & 113, & 114, 204, 205, 207, 210, 214, & 220, & 226-228, & 236-238, 239, & 244-246, 249, 264, 265, 266 **French: FRCH& 121-123 **German: GERM& 121-123 Humanities: HUM& 101, 105, 106, 107, 109, 161-164, 204, 209, 210, 212, 215, 240 **Japanese: JAPN&121-123 Journalism: JOURN 103, 125 **Korean: KREA& 121-123 Music: MUSC 100, 102, 103, &105, 106, &141-143, 205, &241-243 Philosophy: PHIL& 101, 110, &115, 150, 210, 220, 230, 238 **Russian: RUSS& 121-123 **Spanish: SPAN& 121-123 *Performance: Art: ART 101-103, 107-109, 111-113, 115, 150, 201-203, 204, 211, 260 Drama: DRMA 170-172, 260-262, 280-285 Music: MUSC 126-127, 144, 147, 150, 154, 157, 160-168, , 170-173, 174, 181-183, 244, 247, 250, 254, 257, 260-268, 270-273, 274</p>
<p align="center">Social Sciences 15 credits</p>	<p>Requires 1.5 or higher grade. Select from two disciplines.</p> <p>Anthropology: ANTH& 100 , & 104, & 106, 107, & 204, & 206, & 210, & 216, 240 Business: BUS& 101, & 201 Criminal Justice: CJ& 105, 112, 202 Early Childhood Education: ECED& 105, 335, & 355 Economics: ECON 110, & 201, & 202 Education: EDUC& 115 Geography: GEOG 100, 150, 160, 200 History: HIST& 126-128, & 156-159, 168, & 214, 260, 265, 266, 270, 272, 277, 280, 284, 287 Interdisciplinary Studies: INTS 107, 140, 150, 164, 300 Political Science: POLS& 101, & 200, & 202, & 203, 208, 230 Psychology: PSYC& 100, & 180, & 200, 201, 210, & 220, 230 Sociology: SOC& 101, & 201, 211, 212, 220</p>
<p align="center">Natural Sciences 30 credits</p>	<p>Requires 1.5 or higher grade. A full year sequence at a single college is the best preparation for the baccalaureate biology degree.</p>
<p align="center">General Electives 15 credits</p>	<p>Minimum grade of 1.0 is required. Additional college-level courses so that total credits earned is at least 90 credits. May include prerequisites for major courses, additional coursework, or specific general education or other university requirements. A maximum of three PE activity credits can be applied to this degree. COLLG 110 required with a 2.0 grade or better.</p>
	<ul style="list-style-type: none"> •Admission application deadlines vary; students must meet the deadline for the university or universities to which they plan to apply for transfer admission. •Certain schools may have additional "university-specific requirements that are not prerequisites to admission to the Biology major but will need to be completed prior to graduation. •Contact with advisors from individual schools for institutional requirements is highly recommended since this DTA may not meet every institution-specific graduation requirements. •Certain schools may have additional "university-specific" requirements for admission to the institution that are not prerequisites specifically identified in the DTA requirements. •In order to better prepare for successful transfer, students are encouraged to consult with the institution(s) to which they wish to transfer regarding the humanities and social science courses that best support or may be required as prerequisites to their Biology curriculum. •Students should check with the transfer institution prior to taking any further biology courses beyond the one-year sequence. Some colleges require all continuing biology courses be taken at the 300 level.
<p align="center">Reciprocity Policy</p>	<p>Washington state community and technical colleges have adopted an Inter-College Reciprocity Policy designed to help students transfer courses that have met distribution requirements at one community or technical college to another. This policy does not address transfer of courses between two-year and four-year colleges.</p> <ul style="list-style-type: none"> •Individual Courses: if a student transfers an individual course that meets a Communication Skills, Quantitative Skills or Distribution Requirement for a specific transfer degree at the sending two-year college, that courses is considered to have met the Pierce requirement for a similar transfer degree, even if the course does not have an exact equivalent at Pierce. •Distribution Areas/Specific Requirements: Pierce will accept an entire Distribution, Communication Skills, Quantitative Skills or other requirement for a transfer degree as met if that student has met certain requirements. It is the student's responsibility to initiate the reciprocity process and notify the Evaluations Office if transfer courses fall into the Inter-College Reciprocity Policy. For more information go on-line to http://www.sbctc.edu/college/education/reciprocity_policy_revised2011.pdf
<p align="center">& Common Course Numbering</p>	<p>Effective Summer Quarter 2008, Pierce College implemented the statewide Common Course Numbering (CCN) system. Go on-line to www.pierce.ctc.edu/go/ccn for additional information.</p>