Worksheet: Associate in Arts and Science Degree–Direct Transfer Agreement

2019-20 Course Catalog Requirements © Big Bend Community College

IMPORTANT: See the 2019-2020 *BBCC Course Catalog* (bigbend.edu → Course Catalogs → 2019-2020). Students have 3 years from the quarter of entry to complete the degree under this catalog. Otherwise, any new graduation requirements must be fulfilled. SEE YOUR FACULTY ADVISOR REGULARLY. With Degree Audit (bigbend.edu → Student Kiosk → Degree Audit), you can instantly check your progress. **No course grade below 1.0 will apply to this degree. No more than 3 PEH Activities credits count toward this degree.**

Student Name →

Student ID# →

English Placement →

Math Placement →

			Term	Class	Credit	
Pre-college courses & Intermediate Algebra Proficiency	☐ **Pre-college English** Only if you need it. Refer to your placement test.			ENGL 098 5 cr.	Pre-college credits do not count toward the total.	☐
				ENGL 099 5 cr.		☐
	☐ **Intermediate Algebra** Plan Ahead: Complete the prerequisite for your Symbolic or Quantitative Reasoning class.			MATH 94 5 cr.		☐
				MATH 98 5 cr.		☐
				MATH 99 5 cr.		☐
Only credits below this line count toward the total of 90 required for the degree.						
BASIC REQUIREMENTS 15 OF THE 90 CR.	☐ **College-level English** 10 credits ** Going to EWU? Some majors require ENGL 201, which may replace 102 if you also take an English Literature class.*			ENGL& 101		☐
				ENGL& 102 or ENGL& 235		☐
	☐ **Symb. or Quant. Reasoning:**	SQR				☐
		Basic subtotal (15 required) ➔				
BREADTH REQUIREMENTS MINIMUM 50 CREDITS — HUMANITIES Minimum 15 cr.	☐ **Humanities** At least 15 cr. in 2 disciplines No more than 10 cr. in any one discipline or 5 cr. in HP. No more than 5 credits in foreign language at the 100 level.	HU				☐
		HU				☐
		HU or HP				☐
SOCIAL SCIENCES Minimum 15 cr.	☐ **Social Sciences** At least 15 cr. in 3 disciplines **Remember the third discipline!>>>**	SS				☐
		SS				☐
		SS				☐
MATH/ SCIENCE Minimum 15 cr.	☐ **Math/Science** At least 15 cr. in 2 disciplines One laboratory science; at least 10 cr. from the "Part 1" (LS or NS) list. See *Catalog*.	LS				☐
		LS or NS				☐
		LS or NS or MS				☐
EXTRA BREADTH	☐ **Additional Breadth** Total Breadth credits must be at least **50**. Extra foreign language & extra HP may be used here.	Any combination of HU,HP,SS,LS,NS,MS				☐
		Breadth subtotal (min. 50 req'd.) ➔				
SPECIFIED ELECTIVES USUALLY 10 CREDITS	☐ **Specified Electives** ~10 cr. from SE or Breadth lists above, so that Basic, Breadth, & Specified Electives total at least **75 credits**.	Any HU, HP, SS, LS, NS, MS, SE. Major-related courses are recommended.				☐
						☐
Subtotal of Basic, Breadth, and Specified Electives (minimum 75 required) ➔						
PHYSICAL ED., HEALTH&WELLNESS 3 CREDITS	☐ **Physical Ed., Health & Wellness** 3 cr. PEH 100 or PEH 178 or PEH Activity (Not Theory). A one-credit PEH Activity course may be repeated for up to 3 credits.	AC				☐
		AC				☐
		AC				☐
GENERAL ELECTIVES USUALLY 12 CREDITS	☐ **General Electives** Up to 12 credits, so the total of credits numbered 100 or above is at least 90. Note that extra Breadth and Specified Elective credits may be used as General Electives.	Classes related to your future major are recommended!				☐
						☐
						☐
COLLEGE-LEVEL GRAND TOTAL--EVERYTHING FROM ENGL& 101 DOWN (at least 90 required) ➔						