GPA Requirement to Graduate = 2.0

This worksheet is only a planning tool for your degree. See your advisor and the College catalog for degree requirement information.

Term I: Fall	Prerequisites & Notes *	Credit Hours	Semester Offered	Semester Taken	Grade
CSUR 1101 College Success		1	F/S		
MEDP 1033 Medical Terminology		3	F		
MEDP 1013 Introduction to Medical Professions I		3	F		
ENGL 1113 English Composition I		3	F/S/Sum		
BIOL 1214 Anatomy & Physiology I		4	F/S/Sum		
Total Semester Credit Hours		**14**			

☐ **Milestone: 15 credit hours successfully completed**

Term II: Spring	Prerequisites & Notes *	Credit Hours	Semester Offered	Semester Taken	Grade
ENGL 1123 English Composition II	ENGL 1113	3	F/S/Sum		
MATH 1113 College Algebra	MATH 1103 or placement	3	F/S/Sum		
BIOL 1224 Anatomy & Physiology II	BIOL 1214	4	F/S/Sum		
U.S. History Elective (Choose 1): HIST 2123, HIST 2133, POLS 1143		3	F/S/Sum		
PSYC 1403 Introduction to Psychology		3	F/S		
Total Semester Credit Hours		**16**			

☐ **Milestone: 30 credit hours successfully completed**

Term III: Fall	Prerequisites & Notes *	Credit Hours	Semester Offered	Semester Taken	Grade
BIOL 2504 Microbiology	BIOL 1114 or BIOL 1214	4	F/S/Sum		
ENGL 2303 Oral Communication		3	F/S/Sum		
BUSN 1201 Career Prep		1	F/S		
HPED 1113 Health and Safety		3	F/S		
Humanities Elective (Choose 1): ENGL 2153, ENGL 2163, ARTS 1103, MUSC 1103	ENGL 1123 with C or better	3	F/S		
Total Semester Credit Hours		**14**			

Complete Intent to Graduate/Degree Audit by deadline in academic calendar

☐ **Milestone: 45 credit hours successfully completed**

Term IV: Spring	Prerequisites & Notes *	Credit Hours	Semester Offered	Semester Taken	Grade
CHEM 1314 Chemistry I	MATH 1103 or placement	4	F/S/Sum		
PHIL 2013 Introduction to Philosophy		3	F/S/Sum		
SOCI 1303 Introduction to Sociology		3	F/S/Sum		
U.S. History Elective (Choose 1 not previously taken): HIST 2123, HIST 2133, POLS 1143		3	F/S/Sum		
BIOL 2413 Nutrition		3	F/S		
Total Semester Credit Hours		**16**			

☐ **Congratulations! AS Degree completed.**

*All courses above require prerequisites of DRDG 1034 (Foundations of Reading) and DENG 1064 (Foundations of Writing) or college-level placement.

Students requiring foundational course work based on entrance exam scores may not be able to complete this program of study in 4 semesters. Foundational courses do not count toward total degree hours.

Acceptance of electives in transfer toward baccalaureate degree requirements at out-of-state institutions is solely at the discretion of the receiving institution. Students planning to transfer elective credit to four-year institutions outside Arkansas should contact the ASU Mid-South Registrar's Office or the Admissions Office of the transfer institution before enrolling in an elective to verify transferability to specific institutions.

READING PLACEMENT: (Catalog page 25)

Found of Reading	ACT:	0 – 14	COMPASS:	0 – 66	Accuplacer:	0 – 56	Next Gen:	200 – 225
Comp I SLA*	ACT:	15 – 18	COMPASS:	67 – 82	Accuplacer:	57 – 77	Next Gen:	226 – 250
Comp I*	ACT:	19+	COMPASS:	83+	Accuplacer:	78+	Next Gen:	251+

WRITING PLACEMENT: (Catalog page 25)

Found of Writing*	ACT:	0 – 14	COMPASS:	0 – 44	Accuplacer:	0 – 68	Next Gen:	200 – 225
Comp I SLA*	ACT:	15 – 18	COMPASS:	**45 – 79**	Accuplacer:	69 – 82	Next Gen:	226 – 250
Comp I	ACT:	19+	COMPASS:	80+	Accuplacer:	83+	Next Gen:	251+

MATH PLACEMENT: (Catalog page 26)

Found of Math AH	ACT:	0 – 12	COMPASS Alg:	0 - 21	Accuplacer:	0 - 44	Next Gen:	200 – 223
App Tech Math AH	ACT:	13 – 15	COMPASS Alg:	22 - 25	Accuplacer:	45 – 71	Next Gen:	224 – 236
Col Alg SLA	ACT:	16 - 18	COMPASS Alg:	26 - 40	Accuplacer:	72 – 76	Next Gen:	237 – 248
College Algebra	ACT:	19+	COMPASS Alg:	41+	Accuplacer:	77+	Next Gen:	249+

*Must have placement scores for both English and Reading to place into Composition I with SLA or Composition I.

Foundations of Math is the prerequisite for Applied Technical Math AH. Foundations of Algebra is NOT needed. Students may take College Algebra with SLA after taking Applied Technical Math AH.

Allied Health students should enroll in "AH" sections of Foundations of Math and Applied Technical Math.