

Term I: Fall	Prerequisites & Notes *	Credit Hours	Semester Offered	Semester Taken	Grade
CSUR 1101 College Success		1	F/S		
MATH 1213 Quantitative Reasoning **	DMTH 1304 or placement	3	F/S/Sum		
ENGL 1113 English Composition I		3	F/S/Sum		
COMP 1113 Computer Fundamentals		3	F/S/Sum		
ISTC 1013 IT Principles and Practices	Corequisite: ISTC 1023	3	F/S		
ISTC 1513 Networking Fundamentals (Cisco 1)	ISTC 1013 (or corequisite)	3	F		
Total Semester Credit Hours		16			

 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 with C or better	3	F/S/Sum		
ISTC 1053 Introduction to Webpage Design	COMP 1113	3	F/S		
ISTC 2613 Fundamentals of UNIX	ISTC 1013	3	S		
ISTC 1023 IT Essentials I	Corequisite: ISTC 1013	3	S		
ISTC 1523 Routing Protocols and Concepts (Cisco 2)	ISTC 1513	3	F/S		
Total Semester Credit Hours		15			

 Milestone: 30 credit hours successfully completed

Term III: Fall	Prerequisites & Notes *	Credit Hours	Semester Offered	Semester Taken	Grade
ENGL 2303 Oral Communication		3	F/S/Sum		
ISTC 2623 UNIX System Administration I	ISTC 2613	3	F		
ISTC 1033 IT Essentials II	ISTC 1023	3	F		
ISTC 2563 LAN Switching and Wireless (Cisco 3)	ISTC 1523	3	F/S		
COMP 1213 Database Applications	COMP 1113	3	F/S		
BUSN 1201 Career Preparation		1	F/S		
Total Semester Credit Hours		16			

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
ISTC 2993 Capstone Project/Internship	2.0 GPA, Application submitted by date	3	F/S		
ISTC 2633 UNIX System Administration II	ISTC 2623	3	S		
ISTC 2573 Accessing the WAN (Cisco 4)	ISTC 2563	3	F/S		
ISTC 1043 A+ Cert. Prep	ISTC 1023	3	S		
Social Science Elective (Choose 1): HIST 2123, HIST 2133, POLS 1143, PSYC 1403, SOCI 1303		3	F/S/Sum		
Total Semester Credit Hours		15			

 Congratulations! AAS Degree completed! **CP's in Micro-Computer Upgrade and Networking also completed!**

*All courses above require prerequisites of DRDG 1024 (Developmental Reading II) and DENG 1054 (Developmental English II) or college-level placement.

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

All students must complete ENGL 1113 English Composition I, MATH 1213 Quantitative Reasoning or MATH 1103 Applied Tech Math or MATH 1113 College Algebra, ISTC 1013 IT Principles and Practices, and ISTC 1053 introduction to Web Page Design within the first 30 hours of college-level enrollment.

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 21)

Found of Reading	ACT: 0 – 14	COMPASS: 0 – 66	Accuplacer: 0 – 56	Next Gen: 200 – 240
Comp I SLA*	ACT: 15 – 18	COMPASS: 67 – 82	Accuplacer: 57 – 77	Next Gen: 241 – 270
Comp I*	ACT: 19+	COMPASS: 83+	Accuplacer: 78+	Next Gen: 271 – 300

WRITING PLACEMENT: (Catalog page 21)

Found of Writing*	ACT: 0 – 14	COMPASS: 0 – 44	Accuplacer: 0 – 68	Next Gen: 200 – 240
Comp I SLA*	ACT: 15 – 18	COMPASS: 45 – 79	Accuplacer: 69 – 82	Next Gen: 241 – 259
Comp I	ACT: 19+	COMPASS: 80+	Accuplacer: 83+	Next Gen: 260 - 300

MATH PLACEMENT: (Catalog page 22)

Found of Math	ACT: 0 – 12	COMPASS Alg: 0 - 21	Accuplacer: 0 - 44	Next Gen: 200 – 242
Quant Reason SLA	ACT: 13 - 18	COMPASS Alg: 22 - 40	Accuplacer: 45 – 76	Next Gen: 243 – 264
Quant Reasoning	ACT: 19+	COMPASS Alg: 41+	Accuplacer: 77+	Next Gen: 265 – 270

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

** NOTE: **Quantitative Reasoning** is the recommended math course for this degree. College Algebra or Applied Technical Math may also be taken to satisfy this requirement.

Foundations of Math is the prerequisite for Quantitative Reasoning. Foundations of Algebra is NOT needed.