



Associate of Applied Science (A.A.S.) in Multimedia Technology to Bachelor of Science in Animation Technology (BSAT) Degree

Southern Arkansas University Tech (SAU Tech) students interested in earning a Bachelor of Science in Animation Technology (BSAT) degree from the University of Arkansas - Fort Smith (UAFS) may complete the first two years (lower division coursework) of the bachelor degree requirements at SAU Tech by completing an Associate of Applied Science (A.A.S.) in Multimedia Technology. Completed SAU Tech courses will be accepted by UAFS and applied to the BSAT degree requirements according to the UAFS Undergraduate Academic Catalog. UAFS will offer the remaining BSAT degree requirements on the UAFS campus. Per the partnership agreement, UAFS will transfer 75 hours of lower division coursework for the BSAT.

The BSAT degree is a degree-completion program for students who have completed an AAS with 37 hours of technical-professional courses in digital design.

Pre-BSAT Degree Program Requirements – Southern Arkansas University Tech, Camden, AR 71711

SAU Tech Course Title	SAU Tech Course#	UAFS Course#	SAU Tech Course #	Hours
Composition I	ENGL1113 ¹	ENGL1203	ENGL1113	3
Composition II	ENGL1123 ¹	ENGL1213	ENGL1123	3
Principles of Speech	SPCH1113 ¹	SPCH1203	SPCH1113	3
College Algebra	MATH1023 ¹	MATH1403	MATH1023	3
Plane Trigonometry	MATH1033 ¹	MATH1453	MATH1033	3
<i>Choose two (8 hours):</i> Microbiology w/Lab/Human Anatomy & Physiology I and Lab/Human Anatomy & Physiology II and Lab/The Biological Sciences and Lab/The Physical Sciences and Lab/General Chemistry I with Lab/College Physics I and Lab	BI2234/BIOL2063 and BIOL2061/BIOL2073 and BIOL2071/BSCI1013 and BSCI1011/PHSC2023 and PHSC2021/CHEM1114/PHYS2003 and PHYS2001 ¹	BIOL2503 and 2501/BIOL2203 and BIOL2201/BIOL2213 and BIOL2211/BIOL1153 and BIOL1151/PHSC2713 and PHSC2711/CHEM1303 and CHEM1301/PHYS2803 and PHYS2801	BI2234/BIOL2063 and BIOL2061/BIOL2073 and BIOL2071/BSCI1013 and BSCI1011/PHSC2023 and PHSC2021/CHEM1114/PHYS2003 and PHYS2001	8
Art Appreciation or Music Appreciation	ART2013 or MUS2013 ¹	HUMN2563 or MUSI2763	ART2013 or MUS2013	3
World Literature I or World Literature II or Introduction to Philosophy	ENGL2213 or ENGL2223 or PHIL2403 ¹	ENGL2013 or ENGL2023 or PHIL2753	ENGL2213 or ENGL2223 or PHIL2403	3
US History I or US History II or American Government: National	HIST2013 or HIST2023 or PSCI2003 ¹	HIST2753 or HIST2763 or POLS2753	HIST2013 or HIST2023 or PSCI2003	3
<i>Choose two (6 hours):</i> World History I or World History II or Introduction to Geography or General Psychology or Introduction to Sociology or History of Arkansas or Principles of Microeconomics or Principles of Macroeconomics	HIST1003 or HIST1013 or GEOG2003 or PSYC2003 or SOC2003 or HIST2033 or ECON2103 or ECON2203 ¹	HIST1123 or HIST1133 or GEOG2753 or PSYC163 or SOC2753 or ECON2813 or ECON2803	HIST1003 or HIST1013 or GEOG2003 or PSYC2003 or SOC2003 or HIST2033 or ECON2103 or ECON2203	6
Lower Level Graphic Design Courses	Lower Level Graphic Design Courses ³	--	Lower Level Graphic Design Courses	37
Total Pre-BSAT Degree Program Hours	The maximum number of hours transferable to the BSAT degree is 75 semester hours of lower level (1000-2000) courses.			75

REQUIREMENTS AFTER ADMISSION INTO THE BACHELOR OF SCIENCE IN ANIMATION TECHNOLOGY DEGREE PROGRAM

Fifth Semester – University of Arkansas - Fort Smith, Fort Smith, AR 72913

UAFS Course Title	UAFS Course#	SAU Tech Course#	UAFS Course #	Hours
Recording Methods for Historic Structures	BSAT3053 ²	--	BSAT3053	3
Motion for Applied Animation	BSAT3033 ²	--	BSAT3033	3
Animation Overview	BSAT3004 ^{2&3}	--	PRFS4033	4
Upper Level BSAT Elective	XXXX3 ^{2&3}	--	XXXX3	3
Total Hours				13



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Sixth Semester – University of Arkansas - Fort Smith, Fort Smith, AR 72913

UAFS Course Title	UAFS Course#	SAU Tech Course#	UAFS Course #	Hours
Lighting and Rendering	BSAT3043 ²	--	BSAT3043	3
Computer Color Applications	BSAT3893 ²	--	BSAT3893	3
Upper Level BSAT Elective	XXXX3 ^{2&3}	--	XXXX3	3
Upper Level Elective	XXXX3 ³	--	XXXX3	3
Total Hours				12

Seventh Semester - University of Arkansas - Fort Smith, Fort Smith, AR 72913

UAFS Course Title	UAFS Course#	SAU Tech Course#	UAFS Course #	Hours
Digital Production Techniques	BSAT3023 ²	--	BSAT3023	3
Upper Level BSAT Elective	XXXX3 ^{2&3}	--	XXXX3	3
Upper Level BSAT Elective	XXXX3 ^{2&3}	--	XXXX3	3
Upper Level Elective	XXXX3 ³	--	XXXX3	3
Total Hours				12

Eighth Semester - University of Arkansas - Fort Smith, Fort Smith, AR 72913

UAFS Course Title	UAFS Course#	SAU Tech Course#	UAFS Course#	Hours
Senior Capstone Project	BSAT4044 ²	--	BSAT4044	4
3D Advanced Concepts	BSAT3084 ²	--	BSAT3084	4
Total Hours				8

TOTAL BSAT DEGREE HOURS: 120 (At least 45 hours must be upper level.)

Notes:

1. General Education Core Requirements, see Graduation Requirements section of this catalog. Follow requirements with this stipulation: six hours of mathematics-College Algebra and Plane Trigonometry.
2. These courses are used to determine major courses in residency, see Graduation Requirements section of this catalog. Student must maintain a cumulative GPA of 2.25 for these courses and a minimum of 2.25 overall to meet graduation requirement, CGT Department and BSAT degree.
3. Elective courses, 22 hours, consult with advisor. Sixteen hours upper-level BSAT electives - select from BSAT or PRFS courses or ART 3303. Students focusing on character design should take ART 3303 Artistic Anatomy. Students who did not complete the CGT Digital Design degree at UAFS or for the non-Digital Design CGT associate degree holders, it is recommended to take BSAT 3004 Animation Overview in the first semester in the program. Six hours of upper-level elective hours from other areas.
4. Career block, 37 hours. Approved AAS or AAT degree from an accredited institution with 37 hours of technical-professional course work in CGT. Students with less than 37 hours of course work in CGT will be considered for admission into the BSAT on a case-by-case basis.

Note: Prior to graduation, students must demonstrate competency in financial literacy by satisfactory completion of FIN1521-Personal Finance Applications (or an approved substitution) with a grade of C or better, or by a score of 70% or more on a challenge exam for FIN1521.