ARKANSAS STATE UNIVERSITY
MID-SOUTH

ASU Mid-South Technical Programs for High School Students

All technical programs require a 2.5 GPA | Year 1 can begin in a student's 10th grade year

Hospitality (Food Service Management)

Program Description	High School Year 1	High School Year 2	High School Year 3	Post High School Time to Graduate	Value of Concurrent Program
Students learn the technical skills and theories required to pursue diverse food service / preparation careers.	Certificate of Proficiency in Food Service Management can be earned	Additional Hospitality and Management Courses	High School Diploma	AAS degree in Hospitality Management can be earned in 2 additional semesters	$4,227
The Hospitality program can lead to a Bachelor's of Applied Science. ASU Mid-South partners with University of Memphis and courses are transferable.					

Digital Media (A/V Technology & Film)

Program Description	High School Year 1	High School Year 2	High School Year 3	Post High School Time to Graduate	Value of Concurrent Program
These programs prepare students for entry-level positions in fields such as television, HD video and feature film production, graphic design, web design and advertising as well as the recording industry, radio, and internet-based media firms.	Certificate of Proficiency in Film & Video Production	Additional Digital Media Courses	High School Diploma	AAS degree in Digital Media can be earned in 2 additional semesters	$4,958
The Digital Media program can lead to a Bachelor's of Applied Science.					

Computer Engineering

Program Description	High School Year 1	High School Year 2	High School Year 3	Post High School Time to Graduate	Value of Concurrent Program
Information Systems Technology provides students with a core of courses that prepare them for professional certifications in networking design and administration.	Certificate of Proficiency in Micro-Computer Upgrade and Repair	Certificate of Proficiency in Networking	High School Diploma	AAS degree in Information Technology can be earned in 2 additional semesters	$4,883
The Computer Engineering program can lead to a Bachelor's of Applied Science.					