



Chickasaw High School

Technical Dual Enrollment Programs

Understanding The Purpose & Benefits



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What is our Purpose?



- Vision: CCS is preparing ALL students for the day after graduation.

What does that look like...

EVERY student should graduate with either a business/industry recognized credential, benchmark test scores, dual enrollment credit, or military enlistment

EVERY student should learn the importance of being present and engaged

EVERY student should learn the importance of representing themselves to the best of their ability

EVERY student CAN be successful!

What Does Technical Dual Enrollment Mean?



Technical Dual Enrollment allows eligible high school students to earn high school and college credits at the same time.

College courses count toward high school graduation credits and allow students to earn college credits in a technical program.

These courses are all part of college programs that lead to either a certification, an Associate's Degree, or pathway to going straight into the workforce with a skilled trade.

A "C" or higher in each course is **REQUIRED**

What does Technical Dual Enrollment look like at CHS?



Chickasaw High School works closely with Bishop State Community College & Coastal Alabama Community College to offer college classes to high school students that will count toward a career focused program in certain areas that are considered HIGH PAY and HIGH Demand careers.

10th-12th grade only
Must have a 2.5 or higher GPA

Check out what career programs are available at Chickasaw High School on the next slide!

Technical Dual Enrollment Options



Bishop State Community College
Culinary Arts
Health Information Technology
Welding Technology



Coastal Alabama Community College
Aviation Maintenance Technology



All
Programs
are **FREE**

Let's Break It Down



Culinary Arts

The Culinary Arts program of Bishop State Community College provides organized, specialized learning experiences to prepare students for occupations within the food service and in the hospitality & tourism industry.

This 2 year pathway can directly transfer into a 4 year college program in Hospitality & Tourism at the University of South Alabama!

Check out information about Hospitality & Tourism in Alabama on the next slide!

Hospitality & Tourism Industry

Career Facts You Should Know!



| Baldwin County | Baldwin County | Alabama | Alabama |
|--|---|--|---|
| <p>6.3 Million Visitors spent \$4.4 Billion in 2017!</p> <p>YES, THAT'S NINE ZEROS!</p> | <p>Supports 60,000 jobs</p> <p>That's 18% of county-wide jobs!</p> | <p>26.6 Million Visitors spent \$14.3 Billion in 2017!</p> <p>YES, THAT'S NINE ZEROS!</p> | <p>Tourism Supports 10% of all jobs in the State of Alabama!</p> |

| US Bureau of Labor Statistics | US Bureau of Labor Statistics | US Bureau of Labor Statistics | US Bureau of Labor Statistics |
|---|---|---|---|
| <p>Americans whose first job was in Hospitality & Tourism obtain an average career salary of \$81,900</p> <p>Higher than manufacturing, healthcare, construction, and most other US industries</p> | <p>Nearly 40% of workers who began a career in Hospitality & Tourism reach an annual career in excess of \$100,000</p> | <p>Those with a high school education reach an average career salary of \$69,500 in the industry</p> | <p>That is 5% greater than the average salary of those who started a career in any other industry</p> |

| POSITION | Avg. Annual Salary (Baldwin Co, 2017) | POSITION | Avg. Annual Salary (Baldwin Co, 2017) |
|---------------------------------|---------------------------------------|------------------------------|---------------------------------------|
| Hotel General Manager | \$120,000 | Restaurant Marketing Manager | \$40,000 |
| Hotel Assistant General Manager | \$74,500 | Catering Manager | \$41,500 |
| Hotel Human Resources Director | \$77,400 | Chef | \$51,000 |
| Hotel Executive Housekeeper | \$46,200 | Director of Golf | \$96,300 |
| Hotel Director of Sales | \$82,200 | Golf Course Superintendent | \$100,000 |
| Restaurant Manager | \$47,500 | Food & Beverage Director | \$81,700 |

Health Information Technology



Health information professionals are the managers of vital medical data, which facilitates quality patient care. Health Information Technology is also known as Medical Records Technology. This program combines general education courses, health information courses and clinical experiences to enhance the relation of theory to practice. Upon completion, the student is eligible to take the national certification exam given by the American Health Information Management Association.

Health Information Technology (AAS Degree)

- Medical Coding (MC) – Short Certificate
- Medical Transcripts (MTR) – Short Certificate
- Office Administration (AAS Degree)

The average salary in our region for basic healthcare workers is \$46,000

<https://sawdcalabamaworks.com/healthcare/>

Welding Technology



Welding is a skill used by many trades: sheet metal workers, iron workers, diesel mechanics, boilermakers, carpenters, marine construction, steamfitters, glaziers, repair and maintenance personnel in applications ranging from the sculpture home hobbyist to heavy fabrication of bridges, ships and many other projects.

Welding can fall under 3 of the 5 major categories for workforce development for OUR region!

Maritime, Aviation, and Manufacturing & Construction

Average Salaries ranging from \$63,000 to \$69,000 annually

<https://sawdcalabamaworks.com/>

Aviation Maintenance Technology



The Alabama Gulf Coast serves as home to many leaders in the Aviation industry, including Airbus Final Assembly Line (FAL), VT Mobile Aerospace Engineering, Continental Motors, Segers Aero Corporation, Carlisle, Certified Aviation Services, and UTC Aerospace System. The programs at the Alabama Aviation Center are designed to prepare you for these career opportunities.

The Powerplant Technology Program

Learn about the construction and operation of aircraft propellers, how to operate turbine engines and much more regarding the major systems that power current aircrafts.

The Airframe Technology Program

Will practice repairing and maintaining structures that make up the aircraft, including sheet metal structures, hydraulic systems and communication systems and also practice repairs on fuel systems and will learn to interpret aircraft drawings.

Aviation Maintenance Technology



The aerospace industry is one of the key clusters in Southwest Alabama and includes several of the largest employers in the region. This cluster employs highly-skilled workers in the region who earn on average \$68,000. The aerospace industry bolsters the Southwest Alabama regions reputation as a leader in high technology and innovation.

Average Salary is \$68,000 annually in the Gulf Coast with room to grow!

<https://sawdcalabamaworks.com/aviation-and-aerospace/>

One Last Fact!



It is possible for a high school student to graduate from high school with a diploma
AND an Associate's Degree from one of these programs!

HOW??

Students should start in the Fall of their 10th grade year and go every semester
(including SUMMER!) until they graduate!!

Questions? Comments?



Contacts



- District

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