

PIKE COUNTY SCHOOLS SERVING BANKS, BRUNDIDGE, AND GOSHEN

Creating Tomorrow's Workforce



Flexible Scheduling Designed to Meet Student Needs

Academy Programs Associate Degree

Students in the following programs will take 60-70 college credit hours over the course of three (3)

Dual Enrollment Certificate Programs

Dual enrollment certificate programs are education

years. To apply, students must be in the 9th grade and have a GPA of 3.0 or higher.

- Agriscience Technology
- Arts Theatre & Drama
- Business & Finance Accounting
- Education/Teacher
- Electrical Engineering Technology
- Exercise & Health
- First in Flight & Leadership
- Health Information Technology
- International Studies
- Mechatronics
- Medical Assistant Technology
- Paralegal Studies/Legal Assisting
- STEM

programs designed to prepare students to work in areas where a four-year college education may not be required. To apply, students must have a GPA of 2.0 or higher.

- Agriscience Technology
- App Development
- Aviation Maintenance Technology
- Business & Finance Accounting
- Emergency Medical Technician
- Health Information Technology
- IT Professional
- Mechatronics
- Paralegal Studies/Legal Assisting
- Welding

Academy and Dual Enrollment Certificate programs are at **NO COST** to Pike County students

Pike County Schools offers dual enrollment Associate Degree and Short-Term Certificate programs to students at NO COST - certifying students college and career ready upon graduation For More Information, visit or call: 101 W. Love St., Troy, AL 36081 www.pikecountyschools.com (334) 566-1850

General Academy Requirements

- Enroll in a Pike County School
- Apply in the 9th grade (Associate Degree Only)
- Have a GPA of 3.0 or higher*
- Have ACT or ACCUPLACER Scores of:
 - ACT (depending on program)
 - 18-20 English/Writing
 - 18 or higher in Mathematics
 - ACCUPLACER (depending on program)
 - English 1101 qualifying score
 - Math 1105 qualifying score
- Have good attendance
- Have good discipline/conduct
- Be in good overall standing with school
- Submit a <u>completed</u> academy application
- Submit the name of school or district administrator who will complete a digital recommendation form
- Submit the names of three (3) teachers who will complete a digital recommendation form
- 2 must be core academic teachers
- Write a 250 word or less essay explaining why you would be an excellent candidate for the academy program
- A transcript will be collected from school counselor

General Certificate Requirements

- Enroll in a Pike County School
- Students may apply in the 9th grade
 - Dual enrollment is available to students in grades 10-12
 - Note, students who join after the 10th grade, may not complete the program due to the number of courses
- Have a GPA of 2.0 or higher
 - Some certificate programs require college placement exams to complete the entire program of study
- Have good attendance
- Have good discipline/conduct
- Be in good overall standing with school
- Submit a <u>completed academy</u> application
- Submit the name of school or district administrator who will complete a digital recommendation form
- Submit the names of three (3) teachers who will complete a digital recommendation form
- 2 must be core academic teachers
- Write a 250 word or less essay explaining why you would be an excellent candidate for the dual enrollment program
- A transcript will be collected from school counselor

How to apply...

To access the online application, visit <u>https://forms.office.com/r/3FTnSb3tEK</u>

Or

Using a smart device, use this URL code



Applications will be accepted through Friday, March 25, 2022

Apply Now!

Next Steps...

Following the application period, **February 28 - March 25, 2022**, applications will be reviewed. Administrative and teacher recommendations will be collected. At this point, initial letters regarding your status, along with additional steps will be sent.

Until then, we look forward to receiving your application and assisting you in your dual enrollment journey.

Pike County Schools - Excellence in Education