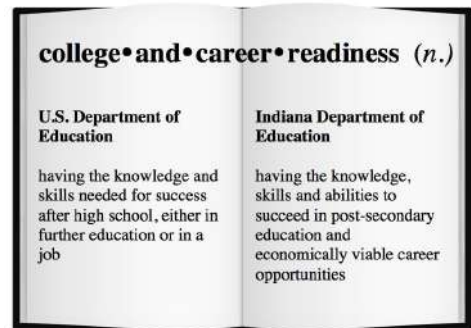


Career Awareness and Opportunities!

Welcome!



Introduction



K-5 Elementary School → 6-8 Middle School → 9-12 High School

What comes next? College? Career? Military?

There are so many opportunities! How do you get to where you want to be?

Goal for this evening: Share information and opportunities so that you have a better understanding of what is available and possible.

Team: Mr. Rick Davis, Principal; Mrs. Cantlon, Counselor; Mrs. Williams, WBL; Mrs. Ward, JAG; Mrs. Wenzel, Ivy Tech CCC; Dr. Dan Clark, Diploma-Degree-Career Consultant

Graduation Pathways



- Class of 2023 and beyond
- Focus on college and career readiness
- Not a one-size-fits-all model

The Pursuit Institute & other off campus CTE opportunities

- REYNOLDS FARM EQUIPMENT
 - Ag Mechanical and Engineering
- CONNER PRAIRIE
 - Agriscience
 - Horticulture
 - Landscaping
 - Natural Resources
- FREESTYLE ACADEMY
 - Cosmetology
- KLR MEDICAL EDUCATION TRAINING SCHOOL
 - Certified Medical Assistant (CCMA)
 - Pharmacy Tech
- TRINITY FREE HEALTH CLINIC
 - Dental Careers
- ALL HEART NURSE AIDE TRAINING CENTER
 - Certified Nursing Assistant (CNA)
- LIONFISH (online)
 - Cybersecurity

The Pursuit Institute & other off campus CTE opportunities

- BALL STATE UNIVERSITY/BOYS AND GIRLS CLUB OF NOBLESVILLE
 - Education Professions
- CHARIOT AUTOMOTIVE GROUP
 - Automotive Services Technology
- ABC PREP ACADEMY
 - Construction Trades
- IVY TECH NOBLESVILLE
 - Welding Technology
- GAYLOR ELECTRIC (potential new partnership)
 - Business Supply Chain and Logistics
 - Road to becoming a Journeyman
- INTERNSHIPS
 - Career Exploration Internships
 - Work Based Learning Internships directly related to secondary coursework
- Co-Operative Education

Sheridan High School CTE Opportunities

- HUMAN & SOCIAL SERVICES
 - Geared toward students interested in helping professions
- AGRICULTURE
 - Agriscience: Animals, Ag Mechanical and Engineering, Natural Resources
- ARTS, A/V TECH, AND COMMUNICATION
 - Digital Design
- BUSINESS ADMINISTRATION and MANAGEMENT
- FINANCE
- MARKETING
- EDUCATION CAREERS
 - Dual Credit with Ivy Tech
 - Cadet Teaching opportunities at SES

Jobs for America's Graduates (JAG)

JAG is dedicated to preventing dropouts among young people who have serious barriers to graduation and/or employment. (Juniors and Seniors)

Indiana's program consistently graduates approximately 95% of participants and many students continue their education after high school.

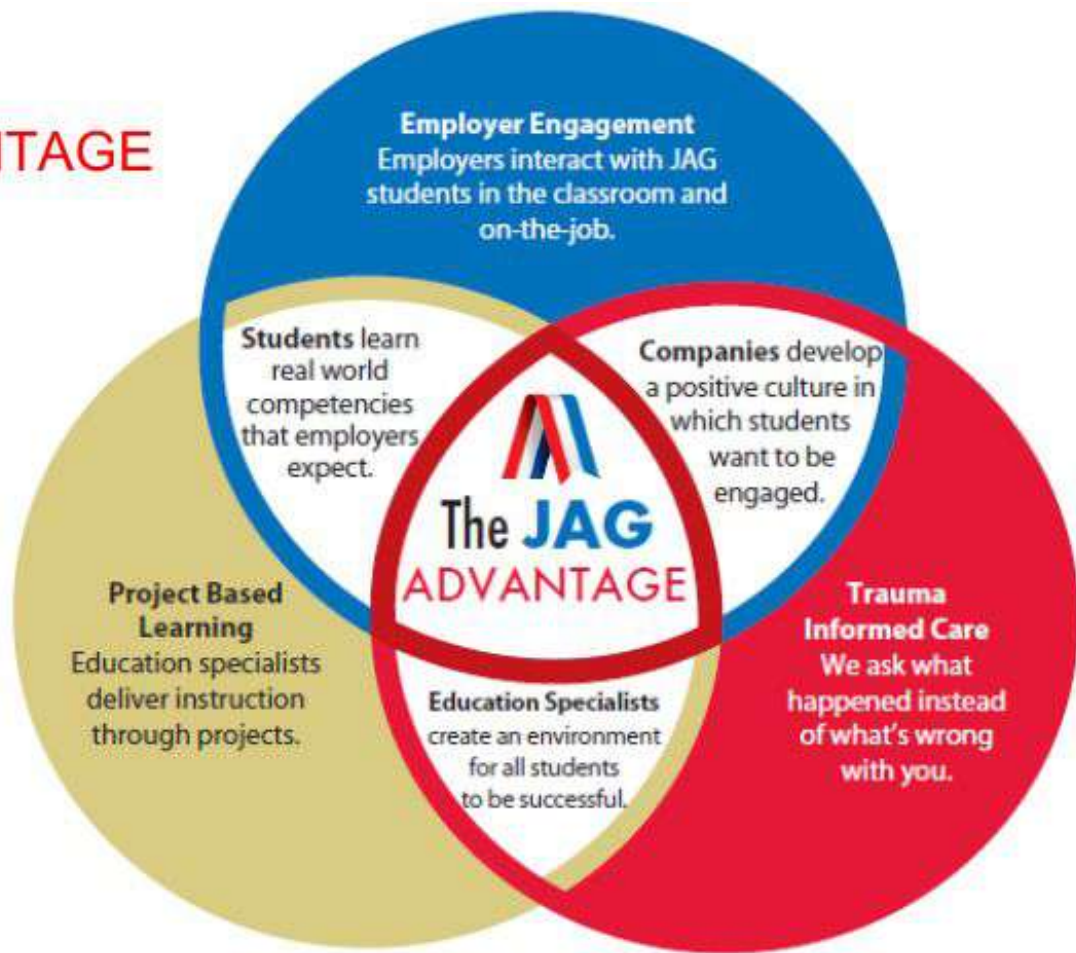
JAG is funded through grants provided by the Indiana Department of Workforce Development.

What does JAG offer our students:

- Classroom Instruction
- Trauma Informed Support
- Student Led Leadership
- * Competency Based Learning
- * Guidance/Counseling
- * Education/Career Exploration
- *Project Based Learning
- * Employer Engagement
- *1 year Follow Up Services

THE JAG ADVANTAGE

The **JAG Advantage** is based on a promise: JAG will give students an advantage that will set them apart from all other youth in today's emerging workforce through student-centered programs that help young people achieve their fullest potential.



SHS Internship Program

- Seniors at SHS can work at job internships and earn 1-2 credits per semester
- We work to match students with an internship in their expressed career pathway
- Students have the opportunity to:
 - Apply academic knowledge in a professional setting
 - Develop workplace problem-solving skills
 - Develop workplace technology skills
 - Expand career opportunities and create a relationship with a business
- Students can apply when they create their schedule for next year

Abby Williams - awilliams@sheridan-schools.org

Ivy Tech - Hamilton County Programs

School of Public Affairs and Social Services

Human Services
Criminal Justice
Legal Studies/Paralegal Studies

School of Nursing

Pre-Nursing Studies
Nursing

School of Health Sciences

Medical Assisting
Certified Nursing Aid

School of Business, Logistics, and Supply Chain

Business Administration
Global Workforce Skills
Human Resource Management
Insurance
Supply Chain Management/Logistics

School of Advanced Manufacturing, Engineering and Applied Sciences

Building Construction Technology
Building Construction Management
Carpentry Specialist
Electrical Specialist
Welding

School of Arts, Sciences and Education

Education
General Studies
Liberal Arts
Psychology
Secondary Education,
Biology and Mathematics
Indiana College Core (ICC)

School of Information Technology

Software Development
Cyber Security/Information
Website Design

Certifications and Licenses

- **Certificate** - An accumulation of courses
 - Construction Management
- **Certification** - When you pass a test approved by industries
 - Computer Repair
- **License** - pass a test approved by a government agency
 - Nurse
 - Teacher

ASSOCIATE DEGREE



60 to 68
hours



20 to 30
courses



2
years

TECHNICAL CERTIFICATE



More than 30
hours



10 to 13
courses



1
year

CERTIFICATE



About 20
hours



4 to 7
courses



Less than 1
year

OUTCOMES A STUDENT CAN EARN	WORKFORCE TRAINING		HIGHER EDUCATION	
	On the Job Training**	Apprenticeship** Internship***	Community College**	University**
HIGH SCHOOL				
Academic Honors	Yes			
Technical Honors	Yes			
Core 40	Yes			
General	Yes			
Transfer Courses/Degrees from Community College to University			Yes	
Completion Certificates	← Individual Circumstances →			
Industry Certification*	Pass test			
Occupational License*	Pass test			
COMMUNITY COLLEGE				
Certificate			5-7 courses	
Industry Certification*	Pass test			
Occupational License*	Pass test			
Technical Certificate			10-12 courses	
Associate of Science or Arts			20 courses	
Associate of Applied Science			20-25 courses	
UNIVERSITY				
Bachelor's of Science or Arts				40 courses
Master's of Science or Arts				10-15 courses
Doctorate or Professional				30+ courses/research
Possible: based on individual circumstances				
* Must pass test				
**Employers may help employees pay for workforce training and/or college.				
***Paid or Unpaid				

Apprenticeships

Registered Apprenticeship

Registered Apprenticeship is an industry-driven, high-quality career pathway where employers can develop and prepare their future workforce, and individuals can obtain paid work experience, receive progressive wage increases, classroom instruction, and a portable, nationally-recognized credential. Registered Apprenticeships are industry-vetted and approved and validated by the U.S. Department of Labor or a State Apprenticeship Agency.

Ivy Tech Community College and Vincennes University have programs for individuals completing an apprenticeship to also complete an Associate Degree.

Youth Apprenticeship

Apprenticeship programs for youth between the ages of 16-24 combine academic and technical classroom instruction with work experience through an apprenticeship program. It provides the foundation for youth to choose among multiple pathways – to enroll in college, begin full-time employment, or a combination.

Workforce Ready Grant

- **Next Level Jobs** is a program that gives you the opportunity to earn a **FREE** credential from Ivy Tech, thanks to the Workforce Ready Grant, setting you up to take your next step towards a high-paying, high-demand job in Indiana.

Eligibility	Areas of Study
● Must be an Indiana resident ● Must have a high school diploma or GED/High School Equivalency ● May not have previously received an associate degree or higher (bachelors, masters, etc.) ● All students must file a FAFSA ● Enroll in 12 or more credit hours as a dependent student	Certificates available in the following areas: ● Advanced Manufacturing ● Building and Construction ● Health Sciences ● IT and Business ● Transportations and Logistics

Career Assessments

- Career Assessments are a great way to increase awareness about your strengths, interests, and career opportunities
- Students are encouraged to take more than one assessment, in order to see similarities in results

Three great career assessments to take:

1. [My Next Move - O*NET Interest Profiler](#)
 - Occupational Information Network
 - Classifies areas of interest into six categories w/ corresponding careers
2. [Holland Code Career Test](#)
 - The Holland Codes is a system to classify jobs into job categories, interest clusters, or work personality environments
3. [Indiana Career Explorer](#)
 - Quickly see how your passions and skills match with available careers- then build your resume, check out education and training resources and plan your next step.
 - Will need to register for a free-account

In Conclusion...



- It is never too early to start thinking about what you want to do after high school, and there are so many great resources at Sheridan to help get you ready for your future!

Next Steps...

- Get involved! Think about pursuing an internship, going to the Pursuit Institute, or joining JAG.
- Take some career assessments and talk to a career advisor!
- Seek out advice from parents, teachers, and the high school team.