AREA 31 CAREER CENTER

Embedded Work-Based Learning (WBL) Training Plan

_____ PRINTED Student Name

Fire Science Area 31 Program 2025-26

Simulated Work-Based Learning Experiences

- Occur in an educational setting (school, career center, or training facility).
- Model real workplace environments, including authentic technology, tools, equipment, and job assignments.
- Provide students with opportunities to rotate through different roles to understand various aspects of business or production.
- Include authentic tasks such as projects, production activities, and interactions with customers or clients.
- It may involve facilities, inputs, and resources provided by employers or the school to enhance realism.
- Incorporate networking opportunities and engagement with industry professionals.
- Prepare students by building both technical and employability skills in a realistic, yet controlled, environment.

_____ _____
(Student Signature) (Date)

_____ _____
(Area 31 Instructor Signature) (Date)

_____
(WBL Coordinator Signature) (Date)

Embedded Work-Based Learning
Training Competencies

_____ PRINTED Student Name

Fire Science Area 31 Program 2025-26

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The goal of Work-Based Learning is to blend career and technical education, academic learning, and on-the-job experience to help a student qualify for a position in his/her chosen career field. This agreement outlines the proficiencies that should be accomplished through this experience.

Training Competencies

Competency*	Date*
Completion of Job Performance Requirements from the Indiana State Fire Academy -documented at Emergency Services Education Center	
Fall: JPR's required by Hazmat Awareness and Operations; Introduction to Fire Fighter I skills	**Fall Semester**
Spring: JPR's required by Fire Fighter I and Fire Fighter II	**Spring Semester**
Employment Workshop - mock interviews, CPAT, Aerial Climb	**Spring Semester**

_____ _____
(Student Signature) (Date)

_____ _____
(Area 31 Instructor Signature) (Date)

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(WBL Coordinator Signature) (Date)