

**Course Code:** ESL 029

**Course Title:** ESL Bridge to Manufacturing II

**Department:** Adult Education and Workforce Development

**Effective Date:** Summer 2026

**PCS Code:** 1.9 - English as a Second Language

**CIP Code:** 32.044

**Repeatability:** 3

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### Credit Hours

**Catalog Notation:** 1-0-1 through 10-0-10

**Credit Hour Distribution:**

Lecture: 10

Lab: 0

Clinical: 0

**Total: 10**

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### General Course Information

#### Catalog Description

This course is for Advanced ESL learners interested in manufacturing careers. Students will explore opportunities in the manufacturing sector while also building their reading, writing, and language skills. Course will emphasize industry-specific vocabulary and interpersonal oral communication skill development.

#### General Course Objectives

This course will provide advanced level ESL students with a core of basic academic skills and language instruction contextualized around the manufacturing theme.

#### Minimum Placement Levels

| English | Reading | Math |
|---------|---------|------|
| None    | None    | None |

#### Prerequisites

None

#### Methods of Evaluation

Attendance, completion of assignments, class participation, transition portfolio completion, pre and post test scores on the BEST or CASAS.

#### Instructional Materials and Additional Supplies

McGraw-Hill Workforce Career Companion - Manufacturing, 0076610764

## Course Content

### General Learning Outcomes (GLOs)

- Communication: Students will demonstrate the ability to read, write, listen, and speak effectively.
- Critical Thinking and Information Literacy: Students will demonstrate the ability to evaluate perspectives, evidence, and implications, and to locate, assess, and use information effectively.

### Course Segments and Student Learning Outcomes

#### 1 credit hour option

Meet requirements from previous credit hour group plus:

| Course Segment   | Learning Outcomes                                                                                                                   | Lecture Hours | Lab Hours | Clinical Hours |
|------------------|-------------------------------------------------------------------------------------------------------------------------------------|---------------|-----------|----------------|
| Self Exploration | 1. Identify skill levels and needs, learning styles, interests, values, and aptitudes. Apply these to learning and career planning. | 15            | 0         | 0              |

#### 2 credit hour option

Meet requirements from previous credit hour group plus:

| Course Segment     | Learning Outcomes                                                                                                                                  | Lecture Hours | Lab Hours | Clinical Hours |
|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-----------|----------------|
| Career Exploration | 1. Examine career cluster areas in manufacturing; develop project including interviews, observation, research, and analysis of impact on own life. | 15            | 0         | 0              |

#### 3 credit hour option

Meet requirements from previous credit hour group plus:

| Course Segment              | Learning Outcomes                                                                                                                                        | Lecture Hours | Lab Hours | Clinical Hours |
|-----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-----------|----------------|
| Interpersonal Communication | 1. Apply interpersonal communication skills essential in the workplace. Demonstrate these in real-life situations through roleplay and class activities. | 15            | 0         | 0              |

#### 4 credit hour option

Meet requirements from previous credit hour group plus:

| Course Segment                | Learning Outcomes                                                             | Lecture Hours | Lab Hours | Clinical Hours |
|-------------------------------|-------------------------------------------------------------------------------|---------------|-----------|----------------|
| Employability and Soft Skills | 1. Apply essential knowledge and skills valued by employers in manufacturing. | 15            | 0         | 0              |

#### 5 credit hour option

Meet requirements from previous credit hour group plus:

| Course Segment | Learning Outcomes                                                          | Lecture Hours | Lab Hours | Clinical Hours |
|----------------|----------------------------------------------------------------------------|---------------|-----------|----------------|
| Teamwork       | 1. Develop teamwork skills and demonstrate them through in-class projects. | 15            | 0         | 0              |

**6 credit hour option****Meet requirements from previous credit hour group plus:**

| Course Segment                        | Learning Outcomes                                                                                                                                               | Lecture Hours | Lab Hours | Clinical Hours |
|---------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-----------|----------------|
| Reading and Writing Skill Development | 1. Apply reading and writing skills aligned with entry-level competencies in manufacturing.<br>2. Demonstrate vocabulary acquisition with fluency and accuracy. | 15            | 0         | 0              |

**7 credit hour option****Meet requirements from previous credit hour group plus:**

| Course Segment                                | Learning Outcomes                                                                                   | Lecture Hours | Lab Hours | Clinical Hours |
|-----------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------|-----------|----------------|
| Math and Financial Literacy Skill Development | 1. Apply math and financial literacy skills aligned with entry-level competencies in manufacturing. | 15            | 0         | 0              |

**8 credit hour option****Meet requirements from previous credit hour group plus:**

| Course Segment      | Learning Outcomes                                                                                                  | Lecture Hours | Lab Hours | Clinical Hours |
|---------------------|--------------------------------------------------------------------------------------------------------------------|---------------|-----------|----------------|
| Technology Literacy | 1. Apply technology skills through email, academic internet research, word processing, and touch typing to 25 wpm. | 15            | 0         | 0              |

**9 credit hour option****Meet requirements from previous credit hour group plus:**

| Course Segment              | Learning Outcomes                                                                    | Lecture Hours | Lab Hours | Clinical Hours |
|-----------------------------|--------------------------------------------------------------------------------------|---------------|-----------|----------------|
| On-site Work-based Learning | 1. Integrate course knowledge and skills in on-site work-based learning experiences. | 15            | 0         | 0              |

**10 credit hour option****Meet requirements from previous credit hour group plus:**

| Course Segment  | Learning Outcomes                                                                                  | Lecture Hours | Lab Hours | Clinical Hours |
|-----------------|----------------------------------------------------------------------------------------------------|---------------|-----------|----------------|
| Career Planning | 1. Develop career and education plan, including support service needs and how to meet those needs. | 15            | 0         | 0              |

**Total Contact Hours**

| Lecture Hours | Lab Hours | Clinical Hours |
|---------------|-----------|----------------|
| 150           | 0         | 0              |