

# ProStart Food Service II

## Lincoln High School

### Hospitality and Tourism Career Cluster



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1. **Course Overview:** This is the second class in a series of four classes exploring different facets of the Culinary Arts Industry. In addition to the fundamentals of professional food preparation, students also study topics such as Safety and Sanitation Principles, Breakfast foods, Culinary Nutrition, Desserts and Baked Goods, Business Math and Controlling Food Service costs, Food Service Equipment.

**EALR and GLE Alignment for ProStart Food Service:**

Subjects Addressed	Specific Benchmark 3 Addressed
Reading	1.1 Use word recognition and word meaning skills to read and comprehend text 1.2 Build vocabulary through reading 2.0 Understands meaning 2.1 Comprehend important ideas and details  2 Expand comprehension by analyzing, interpreting and synthesizing information and ideas 3.0 Reads different material for a variety of purposes 3.1 Read to learn new ideas 3.2 Read to perform a task. (schedules, following directions. Job applications, solving problems) 3.4 Read for career applications
Communication	2.0 Communicates ideas clearly and effectively 2.2 Develop content ideas 2.3 Uses effective delivery 2.5 Effectively use action, sound, and/or images to support presentations 3.0 Uses communication strategies to communicate with others 3.2 Work cooperatively as a member of a group 4.1 Assess strengths and needs for improvement 4.4 Analyze how communication is used in career settings
Health and Fitness	1.0 Acquire knowledge and skills to maintain an active life 2.0 Acquire knowledge and skills to maintain a healthy life 2.3 Acquire skills to live safely 3.2 Gather and analyze different health information 4.0 Effectively analyze health and safety 4.1 Assess needs and resources
Writing	2.0 Writes for different audiences 2.2 Write for different purposes
Arts	4.1 Use art skills and knowledge in other subject areas
Mathematics	1.2 Understands and applies concepts and procedures for measurement 5.2 Understands how mathematical ideas connect within mathematics to other subject areas and to real-world situations.