

Age Group	Percentage
18-24	25%
25-34	20%
35-44	15%
45-54	10%
55-64	8%
65-74	5%
75-84	3%
85+	1%

## Learning Outcomes

100% of the course learning outcomes will be covered in the high school course(s) by qualified CTE high school instructor(s).

The following outcomes will be addressed in the course:

- Define terms
- Label computer components
- Utilize application software
- Describe data communications
- Apply business and computer ethics
- Identify computer security issues
- Characterize database functions
- Explore future job opportunities
- Compare decision-making practices
- Explain artificial intelligence technologies
- Summarize emerging technologies

## Textbook

For articulation with HTC's CCIS1000, an example OER textbook is *Information Systems for Business and Beyond* (2019). URL: <https://opentextbook.site/informationssystem2019/>

## Assessments

To obtain Articulated College Credit, students will complete the following:

1. Successful completion of the course showing the full range of grasping the course concepts and principles with a grade of **B or better**.
2. End-of-course assessment(s) or technical skill assessment(s) completed with a grade of **B or better**.
3. Teachers/faculty may use the recommended technical skill assessments listed in a course(s) singly or together to achieve assessing student learning in the course outcomes.