

(La Porte HS) (Principles of Education and Training) Outreach Learning
April 27– May 1, 2020

(10-12) Week of April 27

If there are any questions, please feel free to email me/us at:

ramirezv@lpisd.org

Link to [TEAMS Folder](#)
Previous Lessons:

[TEAMS: Period 8](#)

Link to: (Resources).

[iCEV login](#)

Objectives

To explain the importance of mathematics in various workplace settings.
To perform basic mathematical calculations.
To examine mathematical calculations involving fractions, decimals, percentages, and ratios.
To use mathematical formulas to perform various calculations.
To discuss methods of graphing quantitative data
To use appropriate mathematics to perform job-specific tasks

Activities

Clever-iCEV: Mathematics in the Workplace

Complete ALL INTERACTIVE ACTIVITIES (total of 8)
Complete ALL INTERACTIVE ASSESSMENTS (total of 8)

Academic/Instructional Support

Schedule:

I am available by email and Remind if you have any questions. I will be monitoring my email during office hours

Office Hours

8am-12pm

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To Be Graded

You will have 2 attempts for each activity and assessment
All assignments will be counted as Daily Grades

When is it due?

May 4, 2020 by 8am

What assignments will the student submit?

All assignments listed above under ACTIVITIES

How will it be submitted?

Online through Cleve: iCEV