El Monte Union High School District

Course Outline

High School_____

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Assessment

Units

Unit 1: Introduction to CS Principles (Creativity, Algorithms, Global Impact)

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[CR1d] [CR1e] [CR2f]
[CR1c]

[CR1d]

[CR1e]

[CR2f]

Unit 3: Artificial Intelligence (Creativity, Abstraction, Algorithms, Programming, Global Impact)

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[CR1b] [CR1c] [CR2b]

[CR1b]

[CR1c]

[CR2b]

Unit 5: Data (Creativity, Abstraction, Data and Information, Algorithms, Programming, Global Impact)

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[CR1a] [CR1c] [CR1d] [CR2a] [CR2c] [CR2f]

[CR1a]

[CR1c]

[CR1d]

[CR2a]

[CR2c]

[CR2f]

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[CR1a] [CR1d] [CR2g]

[CR1a]

[CR1d]

[CR2g]

Performance Task: *Explore—Impact of Computing Innovations*

Explore—Impact of Computing Innovations **[CR3]**

[CR3]

Explore - Impact of Computing Innovations

" **Indicate references to state framework(s)/standards (If state standard is not applicable then national standard should be used)**

" **Student performance standards**

" **Evaluation/assessment/rubrics**

It is up to the classroom teacher:

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Include minimal attainment for student to pass course