





A.)



Coherent sequence of courses for 4 or more credits in CTE

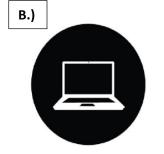
CTE:

- o 2 courses in same cluster, and
- o at least 1 advanced CTE course, and

Courses may be selected from:

- Chapter 130 CTE,
- Chapter 127 Career Development, or
- CTE Innovative Courses approved by the Commissioner of Education
- Final course must be from:

Chapter 130, Subchapter O, or Chapter 127, Subchapter B Career Prep I or II, and Problems and Solutions if the course addresses a STEM-related field



COMPUTER SCIENCE:

• Coherent sequence of 4 credits in COMPUTER SCIENCE

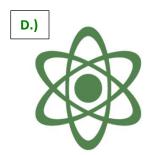
(SISD does not currently offer this endorsement option.)

C.)



MATH:

- 3 credits in MATHEMATICS
 - Algebra II, and
 - o <u>2 additional MATH courses</u> for which Algebra II is a pre-requisite



SCIENCE:

- 4 credits in SCIENCE
 - Chemistry,
 - o Physics, and
 - 2 additional SCIENCE courses

E.)

COMBINATION:

- 3 additional credits
 - In addition to Algebra II, Chemistry, and Physics,
 - Coherent sequence of <u>3 additional credits from no more than</u>
 <u>2 of the previous categories</u>: CTE, COMPUTER SCIENCE,
 MATH, or SCIENCE

Updated 09/06/17