

CTE Standards Unpacking
Career Exploration

Course: Career Exploration

Course Description: Career Exploration is an exploratory course that helps students identify their skills and interests while also providing direction towards possible career choices within the sixteen career clusters. This course will help students develop personal learning plans/career learning plans through experiential learning and hands on activities.

Career Cluster: All

Prerequisites: None

Program of Study Application: Career Exploration is a foundation course that is intended to precede further studies at the career cluster and career pathway levels.

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| INDICATOR #CE 1: Identify personal aptitudes, abilities, strengths, talents and weaknesses | | |
| SUB-INDICATOR 1.1 (Webb Level: 3 Strategic Thinking): Develop an understanding of self | | |
| SUB-INDICATOR 1.2 (Webb Level: 3 Strategic Thinking): Recognize the relationship between personal attributes and choosing a career | | |
| Knowledge (Factual): Define Vocabulary: Aptitudes, Learning Styles, Values, Attributes, job vs. career Identify Personal <ul style="list-style-type: none"> • Learning Styles • Strengths • Weaknesses • Aptitudes • Abilities • Talents | Understand (Conceptual): Career choices should correlate with self-assessment results Understand the importance of determining personal ability and how it affects choosing a career path. | Skills (Application): How to access and use career exploration tools such as SDMyLife (www.sdmylife.com) <ul style="list-style-type: none"> • Career Matchmaker • Ability Profiler • Learning Styles • My Skills • Personal Learning Plan Reality Check Activity (http://www9.intocareers.org/realitycheck SD/) |
| Benchmarks <i>Students will be assessed on their ability to:</i> <ul style="list-style-type: none"> • Complete a career interest inventory. • Complete a career aptitude inventory. • Complete a self-assessment of strengths, weaknesses and talents. | | |

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| <p>ELA Literacy and/or Math Standard (if applicable, Science and/or Social Studies Standard):</p> <p>SL4: Present information, findings, and support evidence clearly and logically</p> <p>W.4: Produce coherent writing with development, organization, and style appropriate to task purpose and audience</p> | <p>Sample Performance Task Aligned to the Academic Standard(s):</p> <p>Complete an activity such as a brochure, power point, prezi, poster, or presentation based on one or more of the careers recommended from their assessments.</p> |
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| <p>INDICATOR #CE 2: Investigate the knowledge and skills associated with the career clusters</p> | | |
| <p>SUB-INDICATOR 2.1 (Webb Level: 2 Skill/Concept): Locate, identify, research and interpret career information</p> | | |
| <p>SUB-INDICATOR 2.2 (Webb Level: 2 Skill/Concept): Compare and contrast characteristics of various careers</p> | | |
| <p>SUB-INDICATOR 2.3 (Webb Level: 2 Skill/Concept): Compare and contrast education/training requirements for employment in various industries</p> | | |
| <p>Knowledge (Factual): Knowledge of the 16 career clusters from the National Career Clusters Framework.</p> <p>Understand Labor Market information</p> | <p>Understand (Conceptual): It is important to know the career cluster characteristics that correlate with the student</p> | <p>Skills (Application): Research the 16 career clusters from the National Career Clusters Framework.</p> <p>Determine the top 2 or 3 clusters recommended by assessments</p> <p>Conduct Labor Market analysis</p> <p>Compare and contrast career characteristics</p> <p>Compare and contrast career education and training requirements.</p> |

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| <p>Benchmarks</p> <p><i>Students will be assessed on their ability to:</i></p> <ul style="list-style-type: none"> Describe the clusters that closely relate to your interests and abilities Locate and utilize labor market data | |
| <p><i>Academic Connections</i></p> | |
| <p>ELA Literacy and/or Math Standard (if applicable, Science and/or Social Studies Standard):</p> <p>SL4: Present information, findings, and support evidence clearly and logically</p> <p>W.7: Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broad in the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.</p> | <p>Sample Performance Task Aligned to the Academic Standard(s):</p> <p>Complete an activity such as a brochure, power point, prezi, poster, or presentation about a career cluster(s)</p> |

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| <p>INDICATOR #CE 3: Explore relevant factors that impact success and satisfaction in careers</p> | | |
| <p>SUB-INDICATOR 3.1 (Webb Level: 3 Strategic Thinking): Formulate relevant criteria for choosing a career</p> | | |
| <p>SUB-INDICATOR 3.2 (Webb Level: 4 Extended Thinking): Investigate and make connections relevant to areas of interest</p> | | |
| <p>Knowledge (Factual): Understand the pros and cons of a career</p> | <p>Understand (Conceptual): Understand how personal criteria determines job choice and satisfaction</p> | <p>Skills (Application): Complete a personal satisfaction inventory</p> <p>Explore work-based learning opportunities</p> <p>Explore post-high opportunities</p> |

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| Benchmarks <i>Students will be assessed on their ability to:</i> <ul style="list-style-type: none"> Identify steps necessary to obtain desired career | |
| Academic Connections | |
| ELA Literacy and/or Math Standard (if applicable, Science and/or Social Studies Standard): W.4: Produce coherent writing with development, organization, and style appropriate to task purpose and audience | Sample Performance Task Aligned to the Academic Standard(s): Complete “Reality Check” and write a reflection on the process |

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| INDICATOR #CE 4: Develop a personal learning plan | | |
| SUB-INDICATOR 4.1 (Webb Level: 1 Recall): Explain the value and importance of a personal learning plan | | |
| SUB-INDICATOR 4.2 (Webb Level: 4 Extended Thinking): Develop an educational plan | | |
| SUB-INDICATOR 4.3 (Webb Level: 3 Strategic Thinking): Investigate experiential learning opportunities aligned with a personal learning plan | | |
| SUB-INDICATOR 4.4 (Webb Level: 4 Extended Thinking): Explore possible barriers to a personal learning plan | | |
| SUB-INDICATOR 4.5 (Webb Level: 4 Extended Thinking): Begin creating a career portfolio | | |
| Knowledge (Factual): Knowledge of academic planning Knowledge of Personal Learning Plans (PLP) | Understand (Conceptual): Understand the value and importance of a PLP Understand potential barriers and solutions to personal career goals (example: changing economy and technology, academic struggles, personal choices and | Skills (Application): Create an academic plan based on career of interest, outlining a transition towards the career Investigate experiential learning opportunities aligned with PLP (example: job |

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| | distractions) | shadowing, volunteer work, internships, career focus camps, part-time jobs, FCCLA) |
| <p>Benchmarks Students will be assessed on their ability to:</p> <ul style="list-style-type: none"> • Begin creating a career portfolio. • Develop a PLP | | |
| Academic Connections | | |
| <p>ELA Literacy and/or Math Standard (if applicable, Science and/or Social Studies Standard):</p> <p>W.4: Produce coherent writing with development, organization, and style appropriate to task purpose and audience</p> | <p>Sample Performance Task Aligned to the Academic Standard(s): Write a response to the prompt: Where do you see yourself in 10 years?</p> <p>Write a cover letter to a future employer.</p> | |

Additional Resources

Please list any resources (e.g., websites, teaching guides, etc.) that would help teachers as they plan to teach these new standards.

- Free online Personality Test (Meyers Briggs) <http://kisa.ca/personality/>
- Meyers Briggs Resources <http://typelogic.com/entp.html> and <http://www.personalitypage.com/>
- Free online Values Assessment <https://www.123test.com/work-values-test/>
- Career Insite, Hollands Codes (RIASEC) <https://apps.sd.gov/ld01dol/Template/Main.aspx?TemplateID=24&OrphanPage=https://apps.sd.gov/LD55CareerInsite/CustomContent/welcome.aspx>
- Multiple Intelligences online assessments <http://www.literacynet.org/mi/assessment/findyourstrengths.html>
- 16 Career Clusters Survey <https://careertech.org/sites/default/files/StudentInterestSurvey-English.pdf>
- United States Dept of Labor www.bls.gov
- www.strengthsquest.com
- www.sdmylife.com