

## Colorado CTE Course – Scope and Sequence

| Course Name   | ACE Digital Citizenship and Communication I  |   | Course Details                     | 1.0  |  |
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|   |  |   | Course = 0.50 Carnegie Unit Credit |  |  |
| <b>Course Description</b>   | Everyone who uses the internet and technology is a digital citizen. In this course, students will learn about Digital Citizenship and the 3 guiding principles: Safe, Smart, and Social (or S3). The first guiding principal; Safety, focuses on protecting yourself and protecting others and creates the base of digital citizenship. The next is Smart, which focuses on the concepts around educating yourself and connecting with others. And finally, the Social guiding principle commits to helping everyone make decisions exemplifying our commitment to respecting ourselves and respecting others. |   |                                    |  |  |
| <b>Note:</b>  | This is a suggested scope and sequence for the course content. The content will work with any textbook or instructional resource. If locally adapted, make sure all essential knowledge and skills are covered.  |   |                                    |  |  |
| SCED Identification #   | Schedule calculation based on 60 calendar days of a 90-day semester. Scope and sequence allows for additional time for guest speakers, student presentations, field trips, remediation, or other content topics.   |   |                                    |  |  |
| All courses taught in an approved CTE program must include Essential Skills embedded into the course content. The Essential Skills Framework for this course can be found at <a href="https://www.cde.state.co.us/standardsandinstruction/essentialskills">https://www.cde.state.co.us/standardsandinstruction/essentialskills</a><br><b>2021 Version of PWR/Essential Skills</b> |  |   |                                    |  |  |
| Instructional Unit Topic  | Suggested Length of Instruction (site determined)  | CTE or Academic Standard Alignment<br><i>Standard alignment to be added at local discretion</i>   | Competency / Performance Indicator | Outcome / Measurement  | CTSO/PWR (essential) Skills/ICAP*<br>Integration<br><i>*MS ICAP Quality Indicators</i>     |
| <b>S3 Framework for Digital Citizenship (Safe, Smart, Social)</b> <ul style="list-style-type: none"> <li>• <a href="#">9 Elements of Digital Citizenship   AGParts Education</a></li> </ul>   |  | Students recognize the rights, responsibilities and opportunities of living, learning and working in an interconnected digital world, and they act and model digital citizenship in ways that are safe, smart and social. | Safe, Smart, Social                | Students will understand the basics of Digital Citizenship and the three S's of Safe, Smart, Social. | Communicator: Digital Literacy, Media Literacy, Interpersonal Communication, Data Literacy |

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| <b>Safe Digital Citizen: Rights and Responsibilities</b>      |  | Digital rights and responsibility are those requirements and freedoms extended to everyone in a digital world.    | A safe digital citizen will know how to protect themselves and others by knowing their digital rights and responsibilities. | Students will understand the introduction to Digital Rights and Responsibilities                          | Communicator: Digital Literacy, Media Literacy, Interpersonal Communications               |
| <b>Safe Digital Citizen: Security and Privacy</b>             |  | Digital Security and Privacy is the electronic precautions to guarantee safety.                                   | A safe digital citizen will know how to protect themselves by taking precautions electronically.                            | Students will understand the introduction to digital Security and Privacy                                 | Communicator: Digital Literacy, Media Literacy, Interpersonal Communication, Data Literacy |
| <b>Safe Digital Citizen: Health and Welfare</b>               |  | Digital Health and Welfare refers to the physical and psychological well-being of individuals in a digital world. | A safe digital citizen will know how to protect themselves and others from physical and psychological harms online.         | Students will understand the introduction to Health and Welfare by living a balanced life digitally.      | Communicator: Digital Literacy, Media Literacy, Interpersonal Communications               |
| <b>Smart Digital Citizen: Communication and Collaboration</b> |  | Digital communication and collaboration is the electronic exchange of information.                                | A smart digital citizen will educate themselves and others through communication and collaboration.                         | Students will understand the introduction of how to communicate and collaborate in a digital environment. | Communicator: Digital Literacy, Media Literacy, Interpersonal Communications               |
| <b>Smart Digital Citizen: Digital Fluency</b>                 |  | Digital fluency is the process of understanding technology and its uses.  | A smart digital citizen will educate themselves and others about technology to be digitally fluent.                         | Students will understand the introduction to digital fluency.   | Communicator: Digital Literacy, Media Literacy, Interpersonal Communication, Data Literacy |
| <b>Smart Digital Citizen: Digital Commerce (e-commerce)</b>   |  | Digital Commerce (e-commerce) is the electronic buying and selling of goods.                                      | A smart digital citizen will educate themselves and others when participating in e-commerce                                 | Students will understand the introduction to e-commerce.  | Communicator: Digital Literacy, Media Literacy, Interpersonal Communication, Data Literacy |
| <b>Social Digital Citizen: Digital Etiquette</b>              |  | The process of thinking about others when using digital devices.  | A social digital citizen respect themselves and others  | Students will understand the introduction to digital etiquette  | Communicator: Digital Literacy, Media Literacy, Interpersonal                              |

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|   |  |   |  |  | Communication, Data Literacy   |
| <b>Social Digital Citizen: Digital Access</b> |  | Equitable distribution of technology and online resources.        | A social digital citizen respects themselves and others. | Students will understand the introduction to digital access.                 | Communicator: Digital Literacy, Interpersonal Communications                               |
| <b>Social Digital Citizen: Digital Law</b>    |  | Rules and policy that address issues related to the online world. | A social digital citizen respects themselves and others. | Students will understand the introduction to digital rules, policy, and law. | Communicator: Digital Literacy, Media Literacy, Interpersonal Communication, Data Literacy |
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