CONNECTICUT STATE BOARD OF EDUCATION Hartford

| To Be Proposed: March 1, 2023 | |
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| Assorted Revisions and Additions to the Edu | n, pursuant to Public Act 21-95, An Act Concerning ucation Statutes, adopts the <i>Components of Social</i> , 4-12, and directs the Commissioner to take the |
| Approved by a vote of, this first d | lay of March, Two Thousand Twenty-Three. |
| | Signed: Charlene M. Russell-Tucker, Secretary State Board of Education |

Connecticut State Board of Education Hartford

To: State Board of Education

From: Charlene M. Russell-Tucker, Commissioner of Education

Date: March 1, 2023

Subject: Components of Social, Emotional and Intellectual Habits: Grades 4-12

Executive Summary

Introduction

Pursuant to Public Act 21-95, An Act Concerning Assorted Revisions and Additions to the Education Statutes, the State Department of Education (CSDE) developed the *Components of Social, Emotional and Intellectual Habits: Grades 4-12.*

The Components of Social, Emotional and Intellectual Habits: Grades Grades 4-12 represents the knowledge, skills, and dispositions that form an essential blueprint for social-emotional habits and academic success. The purpose of the document is to provide a model for districts and schools to integrate social and emotional habits into academic content areas so that students will learn and model essential personal life habits. The Components of Social, Emotional and Intellectual Habits: Grades 4-12 are vital to K-12 education and contribute to the whole-child success across the lifespan. Connecticut public schools have amplified their attention to social-emotional work for students and adults while fostering a positive school culture and climate to support our students in developing these essential skills to reach their fullest potential in school and beyond.

History/Background

In 2018, the State Board of Education (SBE) approved the *Components of Social, Emotional and Intellectual Habits: Grades K-3*. Based on feedback from stakeholders, there was an overwhelming request to extend those guidelines across all grade levels. The guidelines reinforced the premise that social-emotional learning helps every student improve academic achievement and prepares them for successful careers after graduation. Additionally, both guidelines allow flexibility to customize the areas of development based on student needs and enhance student engagement. The beneficial outcomes of articulating the continuum of development support students' learning progression and growth over time.

The CSDE actively engaged key stakeholders, including national experts, during the development process. A synthesis of feedback responses among Connecticut administrators, teachers, parents, students, and leaders from student support services, education-related organizations, and institutes of higher education revealed widespread support for the

Components of Social, Emotional and Intellectual Habits: Grades 4-12. The guidelines are informed by extensive evidence-based research on social and emotional development.

Recommendation

The CSDE recommends that the SBE adopt the *Components of Social, Emotional and Intellectual Habits: Grades 4-12.*

Next Steps

Upon adoption, the CSDE will disseminate the guide to districts, engage in targeted outreach to coordinate with existing resources and initiatives, and develop a professional development schedule for training, coaching, and evaluation. This will include training and ongoing coaching to support Connecticut's implementation of the complete *Components of Social, Emotional and Intellectual Habits* for students in Kindergarten through Grade 12.

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| Components of Social and Intellectual | - | L | .ate Elementar | ту | N | Middle School | | High | School |
|--|--|---|--|---|--|--|---|---|--|
| Area of Development Learning experiences will support students to: | Learning Progression | | | T | Indicators: hese are evident, for example, when students: | | | | |
| | Working memory and metacognition | Attend to relevant information and goal-directed tasks while resisting distractions and shifting tasks when necessary | | | Evaluate steps taken to accomplish a task and identify areas for growth to achieve further success | | | Modify behavioral responses in service of attaining a longer-term goal | Apply focused attention practices to help regulate one's attention and focus |
| | | Break down tasks into small, manageable ac- tion steps | Use learned strategies to monitor progress on planned action steps | | Use reflective thinking practices (i.e., think about one's own learn- ing, think more deeply, gain in- sight into thoughts and feelings about ideas) | Demonstrate a deep and per- sonal under- standing of material and information by asking ques- tions | Reframe a cur- rent challenge or setback by re- flecting on suc- cesses, and monitor how re- sponsible deci- sion-making im- pacts progress | Search for strategies to overcome barriers and mistakes | Work through challenges, and value effort as a learn- ing experience |
| Develop Executive Functioning Skills Definition: The mental | | Use cognitive or- ganizers and multisensory strategies that engage more than one sense at a time to or- ganize one's thinking | Demonstrate the ability to cognitively maintain and manipulate in- formation over a short period of time | With adult guid- ance, break a project down into smaller pieces and de- velop a reasona- ble timeline for completing each piece | With adult support, able, realistic, time- action planning | | neasurable, achiev- | Develop specific, measurab oriented (SMART) goals for | le, achievable, realistic, time- long-term action planning |
| processes required to fo- cus, plan, and control be- havioral responses in ser- vice of a goal (Harvard Graduate School of Education) | Cognitive flexibility | Demonstrate the ability to adjust one's thinking in response to changes in one's environment, new information or to changes in one's goal(s) | Monitor progress on achieving a goal and make adjustments and amendments to plans and decisions ments to plans and decisions or changes in one's environment, new information or to changes in one's | | | Begin to practice ways to be flexible and adaptable as one moves from familiar to unfamiliar tasks | Look at issues from multiple perspectives to encourage crea- tive ways of thinking about a situation | Identify the pros and cons of plement solutions, generate evaluate potential conseque and social situations | • |
| | Self-regulation of emotions | Identify and articu lem or challenge a support | late feelings when for nd work through the | e issue with adult | Apply effective strategies to cope with disappointment, setbacks and failure, and persist toward goals | | Apply effective strategies to express emotions when challenged and continue to persist and maintain motivation Use effective regulatory strategies when upset or experi- | | |
| | and reactions | tions and manage | entify feelings and apply strategies to regulate emo- ns and manage behaviors | | | Apply effective self-monitoring strategies to reframe thoughts and behaviors and regulate emotions | | | self-monitoring strategies to nts and behaviors |
| | Managing | _ | With adult guidance, work towards goals by using organizational skills and strategies to focus attention | | | Identify and use organizational skills and strategies inde- pendently and with peers, to focus attention to complete multistep tasks | | | d strategies to focus attention effective, goal-directed be- |
| | attention and behavior | Sustain attention a interfere with time | nd work to manage the behaviors that on task | | Demonstrate the capacity to use effective strategies to maintain concentration on a task and ignore unnecessary and outside distractions | | | haviors Demonstrate the ability to shift focus between tasks and maintain concentration on one's goal for a single priority, or multiple priorities. | |

| Components of Sociand Intellectu | • | Late Elementary | Middle School | High School | | | |
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| Area of Development Learning experiences will support students to: | Learning Progression | Indicators: These are evident, for example, when students: | | | | | |
| | | Acknowledges challenges and behaviors and is able to identify and use voice to advocate for self and others | Understand, express, explain, and reflect on challenges faced and be aware that behaviors can influence decisions, and impact learning (while continuing to identify and use voice to advocate for self and others) | Identify the skills and assets needed for adulthood and be able to examine strengths and growth opportunities necessary for social-emotional, academic learning, and employability skills | | | |
| | | Understand that emotions may vary based on the situation, including people and places in school and the community while identifying healthy ways to advocate for self | Understand that all emotions are valid, even if others feel differently in that environment | Understand the ways emotions impact social, family, and community environments while developing and maintaining a coherent sense of self | | | |
| Develop a Positive | Self-awareness | Recognize how one's interactions with a trusted adult or peer can provide social or emotional support or assistance for self | Know when to utilize a trusted adult or peer when help is needed, socially or emotionally | Apply support from trusted adults, peers, and other resources that provide social, emotional, or health-related support | | | |
| Self-concept Definition: The way someone thinks about, evaluates, or perceives | | Understand one's personal values, attitudes, and beliefs | Understand the values that are part of one's own culture and the benefits these values bring. | Identify how personal values, attitudes, and beliefs affect interactions with others; understand and evaluate problems in the community, and identify how one's actions lead to success or challenges | | | |
| oneself; to be aware of oneself; and aware of one's place in the com- | Sense of self as competent and ca- pable | Identify a range of tasks and address challenges while expressing a positive attitude toward self | Manage tasks and challenges, while reframing negative thoughts and engaging in positive self-talk | Set short-term, post-secondary and life goals with confidence in the ability to be successful while positively addressing challenges | | | |
| munity. | | Acknowledges and welcomes constructive feed- back from others that addresses challenges and builds resilience, and identifies strengths and ar- eas for growth | Accepts constructive feedback, reflects and understand personal choices and sense of agency to develop and implement a plan of action that addresses challenges despite difficulties, mistakes, delays, or failure with persistence and resilience while understanding strengths and areas for growth | Reflect on feedback, actions and address personal challenges, and build on individual strengths over time and with persistence and resiliency while enhancing strengths and areas for growth | | | |
| | Courageously ex- plore new | Recognize the importance of working independently and interdependently | Demonstrate confidence to work independently and interdependently and explore new learning | Demonstrate self-directed learning and the importance of taking responsibility for independent and interdependently thinking and learning | | | |
| | knowledge inde- pendently and interdependently | Identify skill sets and ways to advocate for academic, personal and emotional support respectfully to work towards resiliency | Demonstrate self-advocacy skills with self-reflec- tion academically, personally, and behaviorally and be able to adapt in the face of adversity | Demonstrate self-advocacy in context-specific situations and be able to maneuver through difficult situations and resolve issues | | | |

| Components of Soci and Intellectu | · · | Late Elementary Middle School High School | | |
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| Area of Development Learning experiences will support students to: | Learning Progression | Thes | lents: | |
| Develop Logic and Reasoning | Critical and analytical thinking | Demonstrate a personal understanding of prob- lems by asking questions to better understand material and information | Understand how a hypothesis helps in the critical thinking process and begin to develop an informed hypothesis for problems in the learning environment | Engage in constructive discussion or intellectual argument by supporting one's opinion/hypothesis giving and receiving constructive feedback |
| Definition: The ability to recognize and use multi- ple perspectives and ap- proaches (e.g., negotiate | Applying known information to new experiences | Apply new strategies based on lessons learned from feedback | Integrate prior experience and knowledge of outcomes to inform decisions | Evaluate and revise prior understandings through new experiences; seek connections to inform future decisions |
| the pros and cons of ideas and solutions, analyze options using if—then | | Consider multiple strategies and use different methods to check answers to solve problems | Identify and ask systematic questions that clarify various points of view and lead to an informed solution | Identify problems, analyze situations, decide on solutions, and reflect upon and evaluate the process |
| rationale, and recognize cause—effect relation-ships) to explore, negotiate, and analyze options | Reasoning and problem solving | Generate possible solutions or responses to a problem or needed decision recognizing that there may be more than one perspective | Demonstrate critical thinking skills when solving problems or making decisions, recognizing there may be more than one perspective or solution | Explain one's thinking when solving problems and making decisions and respond effectively to others' thinking |
| (Harvard Graduate School of Education) | | Demonstrate the | ability to respect the rights of self and others when r | esolving problems |

| Components of Social, Emotional, and Intellectual Habits | | Late Elementary | | Middle School | | High | School |
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| Area of Development Learning experiences will support students to: | Learning Progression | Indicators: These are evident, for example, when students: | | | | | |
| | | Use drawings, diagrams, analogies, metaphors, and objects to access one's own mental models to understand abstract concepts | and abstract concepts (i.e., big ideas, important understandings) | | | | easingly complex information |
| Develop Modes of Symbolic Representation A method of sense-making that entails an expression of meaning using options such as visual analogy, sketch, monologue, collage, cartoon, among others, to express meaning. | Conceptual mod- els of representa- tion | Create and use visual models (e.g., decision tree or t-chart and informative/explanatory texts) when working through the problem-solving or decision-making process | Use mapping activities (e.g., vocabulary maps, definition maps, semantic maps) to demonstrate a strong understanding of a concept or idea (e.g., how other people might feel about an experience or situation) | Examine topics and choose a method (e.g., cre- ate visual models, informative/ex- planatory texts) to convey ideas | Examine topics and develop con- ceptual models (e.g., visual mod- els, informa- tive/explanatory texts) to convey ideas and explain the relationships among ideas | Use conceptual models to look at issues from multiple perspectives to stretch one's thinking and encourage creative ways of thinking about a situation | Use conceptual models to guide the development and application of creative strategies and novel approaches when faced with problems or learning tasks |
| Applying conceptual models to | | Participate in class discussions and role-play, about real-world scenarios that occur in the school and classrooms to ex- amine different scenarios | Reflect and discuss scenarios (real-world examples/current events), including engaging in role-play, and how behavior impacted another person(s) to expand one's thinking; engage in reflection and discussions to help broaden perspectives, understand different perspectives, see multiple options, or increase empathy | | | Role-play scenarios to help add an experiential element of perspective-taking to decision-making; reflect and discuss the impact of a choice | |

| Components of Social, Emotional, and Intellectual Habits | | Late Ele | mentary | Middle | School | | High S | School | |
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| Area of Development Learning experiences will support students to: | Learning Progression | | | | Indicators: These are evident, for example, when students: | | | | |
| | Sense of self as a learner | Describe how a trusted adult can provide academic support for self and others | Seek appropriate support from a trusted adult when help is needed aca- demically | Utilize support from trusted adults, as well as resources and agencies that provide academic support | Identify the cause of a challenge or setback; develop a plan of action | ble to suppor and cultivate with those ind | relationships dividuals | the ability to address a cha expressing po tudes toward | ositive atti- Is self |
| | | Recognize that one's user strengths are key factors | ors in success | Identify something one would like to be able to do better and take appropriate action steps to improve or access re- sources to support growth | Understand how one's per- sonal strengths connect to ac- ademic learning | Recognize on and growth a ing and proce mation | reas in learn- ssing infor- | and uses inte ing strategies learn success | s information rnalized learn- in order to fully |
| | | Explore how one's ow influence learning and | understanding | Participate in and contribute to flect on the experiences and ho to one's personal learning and g | w those experiences contribute growth | assets that co | demonstrate pe ntribute to achi | eving academic | goals |
| | Curiosity and initiative | sonal knowledge and experiences to | | Explore opportunities to develop personal strengths and assets to support academic achievement Embrace productive struggle as an opportunity for personal | | Demonstrate receptiveness to new and unfamiliar, ideas, experiences to enhance personal strengths and growth to support learning Generate unconventional ways to do or think about things | | | |
| Develop a Positive Attitude Toward Learning | | tify strategies and mal support learning | ify strategies and make use of resources to growth support learning | | | by exploring and learning from unsuccessful attempts and insight | | | |
| The ability to be grateful and cheerful and maintain a growth mindset; to approach one's circumstances with optimism and enthusiasm. | Cooperation during learning experiences | Understand and per- form different roles in cooperative groups (e.g., leader, recorder, time- keeper, reporter) | Demonstrate coop- eration and team- work to promote group effectiveness | Recognize one's own contributions, and demonstrate support for others' contributions to a group/team effort | Participate with team/group members to problem-solve and contribute to group outcomes | Learn to maintain an objective, non-judg- mental tone during disa- greements | Use positive problem-solving skills to balance personal and group needs and foster respectful group interactions | Evaluate one's con- tribution in groups as a member and leader | Plan, implement, and evaluate one's participation in a group project |
| | | Consider various perspectives and sources of information when participating in group decision-making | | Demonstrate the ability to actively listen, understand, and consider multiple perspectives to increase cooperation and build relationships | | Engage in processes of peer co-regulation (i.e., students supporting, coaching, and modeling for each other, the ability to modulate feelings, thoughts, and behaviors) to create positive group dynamics for optimal learning opportunities | | other, the ehaviors) to | |
| | | Identify and demonstrate personal behaviors (e.g., listening, consensus seeking, empathy, compassion, group leadership, knowing how to support group efforts) to promote communication and social engagement | | Become increasingly aware of others' cultural norms, perspectives, and ways of communicating, and demonstrate respectful behavior and consideration of others | | Demonstrate an ability to co-exist in civility in the face of differing perspectives | | n the face of | |
| | | Participate in cross-cu derstand that individu ences may compleme | • . | Participate in cross-cultural acti for individuals from different sc | | tributions and | cross-cultural a I perspectives o ay influence pe | f various group | s and how the |

| Components of Social, Emotional, and Intellectual Habits | | Late Elementary | Middle School | High School | | |
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| Area of Development Learning experiences will support students to: | Learning Progression | Indicators: These are evident, for example, when students: | | | | |
| | Social awareness and interpersonal skills | Compromise and negotiate how words, social cues, voice tone, and body language communicated can positively or negatively impact relationships | Recognize others' thoughts, feelings, and reactions in various social situations while recognizing verbal and nonverbal, social cues that indicate how others may react based on perceptions; build on relationship skills to confirm cues by observation, inquiry, and questioning | Respond, inquire for deeper understanding, and reflect on others' verbal, nonverbal, and social cues to assess the meaning, intention, and predictions of behavior; use this information to react in ways that support healthy relationships and protect personal boundaries | | |
| Develop Positive Interpersonal Skills Definition: A developed aptitude enabling a per- | Responsible decision-making and social problemsolving | With the guidance of an adult, demonstrate an understanding of the steps in the decision-making process, generate possible choices, and evaluate the consequences | Demonstrate the ability and ask for assistance from an adult to seek, identify, and evaluate relevant information and factors for assisting in decision-making and consider the impact of those decisions on others | Demonstrate critical thinking skills to make informed decisions independently or with the help of a trusted adult, generate various alternatives, and promote the best solutions | | |
| son to carry on effective interactions and relationships with others, such as the ability to communicate thought and feeling, | | Identify and demonstrate strategies to problem-solve and to handle peer pressure with the help of an adult; be able to distinguish options from a range of choices | Recognize how social norms may influence decisions, and be able to demonstrate analytical skills to problem-solve and handle peer pressure in a positive way | Demonstrate adaptability, flexibility, and resilience when setbacks, unforeseen events, and/or obstacles arise; use a problem-solving approach to manage the situation and peer pressure by accepting the outcome if it is disappointing | | |
| or to assume appropriate social responsibilities. | | Recognize one's own limitations to problem-solve, and seek support from peers and adults to resolve conflict as needed | Identify resources and supports to help respond appropriately using positive conflict resolution skills independently or with help | Demonstrate the ability to seek advice from a trusted peer or adult to discuss and analyze a problem and take the initiative to resolve the conflict | | |
| | | Identify ways to resolve a conflict and work through disagreements by listening, discussing solutions, compromising, and restoring relationships. | Demonstrate active listening skills, respond constructively to defuse, de-escalate, and negotiate solutions to resolve conflict | Apply conflict resolution skills to defuse, de-escalate, and resolve conflicts, acknowledge differences of opinion and pushing on to find common ground independently or with help | | |

| Components of Social and Intellectual | | Late Elementary | Middle School | High School | | | |
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| Area of Development Learning experiences will support students to: | Learning Progression | The | Indicators: These are evident, for example, when students: | | | | |
| Identify and Understand Emotions of | Emotional awareness | Identify triggers and ways to solve problems; actively listen and process emotions with others independently or with the guidance of a trusted adult | Practice active and reflective listening skills to express emotions in a constructive manner (coping skills) and use safe spaces and appropriate times to process emotions for self and others, recognize triggers, and ask for help | Demonstrate ways to predict situations that can cause triggers or strong emotions and to use developed skillsets to reflect and adjust communication style with others and constructively respond to feedback about improving communication; independently, and with others, be able to manage thoughts, feelings, and emotions | | | |
| Self and Others Definition: The ability to recognize and label emotions in oneself and others (emotion knowledge); express one's feelings in contextually appropriate ways (emotion expression) (Harvard Graduate School of Education) | | Understand and label the nuances of complex emotions, behaviors, and thoughts and the impact on self and others in a situation or setting with the guidance of a trusted adult | Apply self-monitoring strategies to reframe behaviors, emotions, and thoughts and adjust depending on the situation and environment | Employ self-management and monitoring strate- gies to regulate complex/simultaneous thoughts, feelings, emotions, and behaviors that impact re- sponses related to a situation or environment (e.g., being nervous and excited at the same time) | | | |
| | Empathy | Understand others' perspectives and emotions and express empathy in response to others' feelings and emotions | Demonstrate empathy through the understanding of others' emotions and feelings and recognition of others' distress and perspective | Identify and demonstrate empathy through compassion for self and others and contemporary issues. | | | |
| | | Identify appropriate responses and select effective responses which reflect empathic concern | Recognize and select potential ways to respond that center on empathic concerns (e.g., reflecting, asking for help, giving verbal reassurance) when viewpoints or perceptions differ across school, community, both in-person and virtually | Use active listening and interpersonal skills to elicit and understand the feelings and opinions of others across all settings when viewpoints or perceptions differ (e.g., asking probing questions, paraphrasing and reflecting, nodding, and leaning forward) | | | |
| | | Identify individual similarities and differences and how this contributes positivity to the community | Demonstrate connectedness and empathy by understanding the importance of contributions from others | Understand the value of diversity and demonstrate empathy and personal reflection for others | | | |