







EMOTION MANAGEMENT

Abilities to be aware of and constructively handle both positive and challenging emotions.



Key youth experiences

- Youth experience a range of positive and negative emotions in a safe context.
- Youth have opportunities to practice and develop healthy and functional emotion skills.

Staff practices

- Staff create and adjust the structure of daily activities to accommodate youth's processing of emotion.
- Staff model healthy emotion strategies within the context of caring, mutuallyrespectful relationships with youth.
- Staff provide coaching to youth about handling and learning from their ongoing emotional experiences.

RESPONSIBILITY

Dispositions and abilities to reliably meet commitments and fulfill obligations of challenging roles.



Key youth experiences

- Youth take on roles and obligations within program activities.
- Youth encounter difficult demands.
- Youth draw on resources to fulfill challenging roles and internalize accomplishment.

Staff practices

- Staff provide structured but open-ended roles for youth.
- Staff model and fulfill their own roles.
- Staff promote high expectations, respect youth's ownership of their roles, and provide help only as needed.

INITIATIVE

Capacities to take action, sustain motivation, and persevere through challenge toward an identified goal.



Key youth experiences

- Youth set ambitious and realistic goals.
- Youth develop and sustain motivation by doing work that matters to them.
- Youth have experiences persevering through the ups and downs of difficult work.

Staff practices

- Staff provide ongoing assistance to help youth develop motivation within the work.
- Staff encourage youth to persist through challenging work, making sure that the effort behind youth's achievement is recognized.

Relating to others with acceptance, understanding, and sensitivity to their diverse perspectives and experiences.



Key youth experiences

- Youth explore social structure and power in relation to themselves and others.
- Youth share their stories and listen to the stories of others.
- Youth practice relating to others with acceptance and understanding.

SP Staff practices

- Staff provide programs with appropriate structure for sharing experience and promoting equity.
- Staff model empathy skills with youth.

PROBLEM SOLVING

Abilities to plan, strategize, and implement complex tasks.



Key youth experiences

- Youth engage in projects that involve organizing actions over time.
- Youth learn through cycles of strategic planning, execution, responding to emergent problems, trial and error, and reflection on outcomes.
- Youth reflect on how outcomes of their work provide information that helps build and verify youth skills.

Staff practices

- Staff provide sufficient structure to youth-driven projects.
- Staff create opportunities for youth to observe models of successful work,
- Staff provide assistance, as needed, to help youth learn and solve problems on their own.
- Staff offer youth opportunities for reflection on project outcomes.

TEAMWORK

Abilities to collaborate and coordinate action with others.



M Key youth experiences

- Youth develop group cohesion and trust.
- Youth participate in
 successful collaboration.
- Youth manage challenges to creating and maintaining effective working relationships.

Staff practices

- Staff provide programs with norms and structure.
- Staff model teamwork skills with youth.
- Staff facilitate or intervene as needed to foster or sustain youth-led group dynamics and successful collaboration.

Appendix F: Domain Aliases

Emotion Management - Abilities to be aware of and constructively handle both positive and challenging emotions.

emotional intelligence – a component or precursor of Social Awareness and Collaboration and includes the perseverance in the face of difficulty, a personal mindset¹⁰⁰

impulse control - remaining in control of one's behavior when experiencing negative emotions101

self-control - the ability to avoid impulsive behavior and fulfill short-term obligations¹⁰²

self-discipline – the ability to suppress prepotent responses in the service of a higher goal; such a choice is not automatic but rather requires conscious effort¹⁰

self-regulation - a person's ability to generate socially approved behavior in the absence of external monitors104

Empathy – Relating to others with acceptance, understanding, and sensitivity to their diverse perspectives and experiences.

culture – can identify and understand patterns of behaviors and social relationships reflecting the assumptions, values, norms, and artifacts shared by members of the organization¹⁰⁵

empathy – (a) an *emotional simulation* process that mirrors the emotional elements of the other's bodily experience¹⁰⁶; (b) a conceptual, *perspective-taking* process¹⁰⁷; (c) an *emotion-regulation* process used to soothe personal distress at the other's pain or discomfort, making it possible to mobilize compassion and helping behavior for the other¹⁰⁸

global awareness – learning from and working collaboratively with individuals representing diverse cultures, religions and lifestyles in a spirit of mutual respect and open dialogue in personal, work and community contexts¹⁰⁹

morality – moral systems are interlocking sets of values, practices, institutions, and evolved psychological mechanisms that work together to suppress or regulate selfishness and make social life possible¹¹⁰

Teamwork - Abilities to collaborate and coordinate action with others

communications – the ability to exchange information and ideas with others through writing, speaking, reading or listening¹¹¹

cooperative learning – the instructional use of small groups so that students work together to maximize their own and each others' learning ¹¹²; student interaction over subject matter as an integral part of the learning process¹¹³

listen actively – attend to oral information; clarify purpose for listening and use listening strategies appropriate to that purpose; monitor comprehension, adjusting listening strategies to overcome barriers to comprehension; integrate information from listening with prior knowledge to address listening purpose¹¹⁴

negotiation – assessing the potential outcomes of the process and aiming to obtain the best value for self or organization¹¹⁵

oral expression; oral comprehension – the ability to communicate information and ideas in speaking so others will understand; the ability to listen to and understand information and ideas presented through spoken words and sentences¹¹⁶

pro-social behavior - voluntary behavior intended to benefit another 117

resolve conflict and negotiate – acknowledge that there is a conflict; identify areas of agreement and disagreement; generate options for resolving conflict that have a "win/win" potential; engage parties in trying to reach agreement on a course of action that can satisfy the needs and interests of all; evaluate results of efforts and revise approach as necessary¹¹⁸

social competence – the ability to effectively make and maintain positive social outcomes and peer relationships by organizing one's own personal and environmental resources¹¹⁹

social problem solving – the ability to handle situations in such a way that youth can get along with others and be more effective in interactions with them¹²⁰

social skills – socially acceptable learned behaviors that enable a person to interact effectively with others and to avoid socially unacceptable responses¹²¹

Initiative - Capacities to take action, sustain motivation, and persevere through challenge toward an identified goal

academic tenacity – mindsets and skills that allow students to look beyond short-term concerns to longer-term or higher-order goals, and to withstand challenges and setbacks to persevere toward those goals¹²²

delayed gratification - the ability to resist the temptation for an immediate reward and wait for a later reward¹²³

goal-setting - is the process of establishing clear and usable targets, or objectives, for learning 124

grit - the degree to which students stay focused on a long-term goal despite obstacles¹²⁵

mastery-focused goals – a task-focused orientation towards goals with an intrinsic focus on learning and improving 126

motivation – intrinsic motivation refers to performing an activity for itself to experience pleasure and satisfaction inherent in the activity; Extrinsic motivation involves engaging in an activity for external reasons such as receiving rewards or avoiding punishments¹²⁷

perseverance - an individual's ability to remain focused on a task that may be boring or difficult¹²⁸

persistence – to hold firmly or steadfastly to some purpose or task¹²⁹; a personality trait meaning perseverance in spite of fatigue or frustration¹³⁰

resiliency – the process of coping with adversity, change or opportunity in a manner that results in the identification, fortification and enrichment of resilient qualities or protective factors¹³¹

work ethic – the beliefs, values, and principles that guide the way individuals interpret and act upon their rights and responsibilities within the work context at any given time¹³²

Responsibility - Dispositions and abilities to reliably meet commitments and fulfill obligations of challenging roles,

conscientiousness – personality trait manifested in characteristic behaviors such as being efficient, organized, neat, and systematic¹³³

self-reliance – the degree to which the child displays autonomy, responsibility, and personal initiative in the classroom. Self-reliance is not synonymous with independence or dependence, but is characterized by the following markers; (a) personal initiative, (b) self-regulation, and (c) persistence and engagement, and (d) autonomy¹³⁴

Problem Solving - Abilities to plan, strategize, and implement complex tasks

cognitive process – 'cold' cognition refers to thinking processes under conditions of low emotion and/or arousal whereas 'hot' cognition refers to thinking under conditions of strong feelings or high arousal and which therefore may be much more important to understanding risky choices in real-life situations¹³⁵

cognitive strategies - behaviors employed to achieve goals136

competent decision making – the process of weighing and considering all of the options, risks, benefits, and other key components involved in the decision-making process¹³⁷

critical thinking – the use of a core set of cognitive skills – analysis, interpretation, inference, explanation, evaluation and self-regulation¹³⁸

metacognitive strategies – planning how to approach a given learning task and evaluating and monitoring progress¹³⁹

plan – set and prioritize goals; develop an organized approach of activities and objectives; actively carry out the plan; monitor the plan's progress while considering any need to adjust the plan; evaluate its effectiveness in achieving the goal¹⁴⁰

problem solving – define a problem, generate alternatives, make decisions and plan, identify a realistic first step, evaluate how effective an implemented plan is and make necessary changes¹⁴¹

problem solving – the process of discovering the sequence of alternatives leading to a good or ideal solution for a situation that evokes anxiety and distress¹⁴²

solve problems and make decisions – anticipate or identify problems; use information from diverse sources to arrive at a clearer understanding of the problem and its root causes; generate alternative solutions; evaluate strengths and weaknesses of alternatives, including potential risks and benefits and short- and long-term consequences; select alternative that is most appropriate to goal, context, and available resources; establish criteria for evaluating effectiveness of solution or decision¹⁴³

