Overview of Power Hour: Upper Elementary

Unit	Session and Activities	Skills	Learning Objectives
1: Teamwork	 Session: Building Your Group Agreements Activity 1: Solving Problems Together Activity 2: Mixed Messages 	 Social-Emotional: Communication Identifying and Solving Problems Identifying Emotion Inclusion Inclusion Perspective-Taking Youth Connections Academic: Analyzing and Interpreting Information Asking Questions Cognitive Flexibility Creativity Critical Thinking Collaboration Designing and Constructing Explanations Thinking About Thinking 	Youth will communicate the ways they will relate to one another and to staff during Power Hour.

Unit	Session and Activities	Skills	Learning Objectives
2: Metacognition	 Session: Learning How We Learn Activity 1: Divergent Thinking Activity 2: Creative Math 	 Social-Emotional: Communication Identifying and Solving Problems Perseverance Perspective-Taking Recognizing Strengths Academic: Asking Questions Cognitive Flexibility Creativity Designing and Constructing Explanations Numeracy Thinking About Thinking 	Youth will use critical thinking skills and metacognition to play a word guessing game.
3: Building on Abilities	Session: Growth Mindset Activity: Growth vs. Fixed Mindsets	 Social-Emotional: Communication Perseverance Self-Motivation Academic Skills: Analyzing and Interpreting Information Asking Questions Cognitive Flexibility Thinking About Thinking 	Youth will explore elements of a growth mindset to understand intelligence can be developed, the brain is adaptable, and they can strengthen and grow their academic skills. Participants will create and decorate positive messages of self-affirmation to hang in the Club.

Unit	Session and Activities	Skills	Learning Objectives
4: Goals	Session: Setting Goals Activity: Strategy Box	 Social-Emotional: Goal-Setting Recognizing Strengths Self-Discipline Self-Motivation Academic: Curiosity Designing and Constructing Explanations Love of Learning Postsecondary Awareness 	Youth will learn how to set goals for their future and practice writing personal SMART goals for learning.
5: Mindfulness	Session: Mindfulness and Self-Regulation Activity: Mindful Art	Social-Emotional: Identifying Emotion Perspective-Taking Self-Discipline Stress Management Academic: Asking Questions Cognitive Flexibility Creativity Thinking About Thinking 	Youth will learn how their brains respond to stressful situations and practice strategies related to focus, stress management and mindfulness.

Unit	Session and Activities	Skills	Learning Objectives
6: Planning to Learn	 Session: Planning and Time Management Activity 1: Time Management Activity 2: Prioritization 	Social-Emotional: Communication Evaluating Goal-Setting Identifying and Solving Problems Planning Teamwork Academic: Analyzing and Interpreting Information Asking Questions Creativity Critical Thinking Designing and Constructing Explanations Numeracy Numeracy Morking Memory	Youth will learn the importance of planning and time management during a timed challenge to build the tallest tower.

Facilitator Resource

Unit	Session and Activities	Skills	Learning Objectives
7: Building Curiosity	Session: Curiosity Activity: Storytelling	Social-Emotional: Perspective-Taking Planning Self-Efficacy Teamwork Academic: Analyzing and Interpreting Information Asking Questions Curiosity Creativity Designing and Constructing Explanations 	Youth will learn how curiosity motivates them to discover new things and become more effective learners when exploring topics that interest them.
8: Homework Help	Session: Setting and Achieving Homework Goals	Social-Emotional: Goal-Setting Organizational Skills Planning Self-Motivation Academic: Curiosity Love of Learning Time Management	Youth will set a goal for the homework they aim to complete, ask for help if needed as they work toward their goal, and evaluate their own performance.

Unit	Session and Activities	Skills	Learning Objectives
9: Group Tutoring	Session: Growing Our Skill Sets	Social-Emotional: • Goal-Setting • Perseverance • Self-Awareness Academic: • Curiosity • Love of Learning • Thinking About Thinking	Youth will learn or reinforce specific academic skills through a group tutoring activity.
10: High-Yield Learning Activities	Session: Learning Through Play	 Social-Emotional: Communication Identifying and Solving Problems Teamwork Academic: Analyzing and Interpreting Information Cognitive Flexibility Creativity 	Youth will enjoy playing a game with a group and they will reflect on what skills they learned.
11: Math Club	Session: Play With Math	Social-Emotional: Perseverance Recognizing Strengths Youth Connections Academic: Curiosity Love of Learning Numeracy 	Youth will build their math skills by playing games to reduce math anxiety and build a love of learning.

Unit	Session and Activities	Skills	Learning Objectives
12: Book Club	Session 1: Selecting a Book Session 2: Discussing the Book Session 3: Celebrating and Sharing the Book	 Social-Emotional: Communication Perspective-Taking Respect for Others Academic: Analyzing and Interpreting Information Literacy Love of Learning 	Youth will explore the concept of a book club, and they will evaluate and select a book to read in subsequent sessions.