	Preparing for Tomorrow: Setting Goals	
Computer Science		
Computational T	•	
L1:CT.3	Understand how to arrange (sort) information into useful order, such as sorting	
	students by birth date, without using a computer.	
Collaboration		
L1:CL.2	Work cooperatively and collaboratively with peers, teachers, and others using	
	technology.	
	tice & Programming	
L1:CPP.5	Identify jobs that use computing and technology.	
Community Global, and Ethical Impacts		
L1:CI.2	Identify the impact of technology (e.g., social networking, cyber bullying, mobile	
	computing and communication, web technologies, cyber security, and virtualization)	
	on personal life and society.	
English Language Arts		
Reading: Literati		
CCSS.ELA-	Use illustrations and details in a story to describe its characters, setting, or events.	
LITERACY.RL.7		
Reading: Inform		
CCSS.ELA-	Ask and answer questions about key details in a text.	
LITERACY.RI.1		
CCSS.ELA-	Know and use various text features (e.g., headings, tables of contents, glossaries,	
LITERACY.RI.5	electronic menus, icons) to locate key facts or information in a text.	
CCSS.ELA- LITERACY.RI.10	With prompting and support, read informational texts appropriately complex for	
Reading: Founda	grade 1.	
CCSS.ELA-		
LITERACY.RF.4	Read with sufficient accuracy and fluency to support comprehension.	
Writing CCSS.ELA-	With guidance and support from adults, focus on a topic, respond to questions and	
LITERACY.W.5	suggestions from peers, and add details to strengthen writing as needed.	
Speaking & Liste	1	
CCSS.ELA-	Add drawings or other visual displays to descriptions when appropriate to clarify ideas,	
LITERACY.SL.5	thoughts, and feelings.	
Language	1.000,, 0.10 1.00	
CCSS.ELA-	Use words and phrases acquired through conversations, reading and being read to,	
LITERACY.L.6	and responding to texts, including using frequently occurring conjunctions to signal	
	simple relationships (e.g., because).	
	Fine Arts	
Creating		
MA:Cr2.1	With guidance, use identified ideas to form plans and models for media arts	
	productions.	
TH:Cr2.1	a. Contribute to the development of a sequential plot in a guided drama experience	
	(e.g., process drama, story drama, creative drama). b. With prompting and support,	
	participate in group decision making in a guided drama experience (e.g., process	
	drama, story drama, creative drama).	

Performing/Pres	enting/Producing	
DA:Pr6.1	a. Dance for others in a space where audience and performers occupy different areas.	
5, 1011	b. Explore the use of simple props to enhance performance.	
MU:Pr5.1	a. With limited guidance, apply personal, teacher, and peer feedback to refine	
	performances. b. With limited guidance, use suggested strategies in rehearsal to	
	address interpretive challenges of music.	
TH:Pr5.1	a. With prompting and support, identify and understand that physical movement is	
	fundamental to guided drama experiences (e.g., process drama, story drama, creative	
	drama). b. With prompting and support, identify technical elements that can be used	
	in a guided drama experience (e.g., process drama, story drama, creative drama).	
Responding		
DA:Re8.1	a. Select movements from a dance that suggest ideas and explain how the movement	
	captures the idea using simple dance terminology	
MA:Re8.1	With guidance, identify the meanings of a variety of media artworks.	
VA:Re7.1	a. Select and describe works of art that illustrate daily life experiences of one's self and	
	others. b. Compare images that represent the same subject.	
VA:Cn10.1	Identify times, places, and reasons by which students make art outside of school.	
Mathematics		
•	Algebraic Thinking	
CCSS.MATH.CO	Understand subtraction as an unknown-addend problem.	
NTENT.OA.A/B		
/C.4		
CCSS.MATH.CO	Relate counting to addition and subtraction (e.g., by counting on 2 to add 2).	
NTENT.OA.B/C.		
5	Addresde bleed 20th 20 decreased to fine free free differenced bleed to 20 decreased	
CCSS.MATH.CO	Add and subtract within 20, demonstrating fluency for addition and subtraction within	
NTENT.OA.C.6	10. Use strategies such as counting on; making ten (e.g., $8 + 6 = 8 + 2 + 4 = 10 + 4 = 14$ );	
	decomposing a number leading to a ten (e.g., $13 - 4 = 13 - 3 - 1 = 10 - 1 = 9$ ); using the	
	relationship between addition and subtraction (e.g., knowing that 8 + 4 = 12, one knows 12 - 8 = 4); and creating equivalent but easier or known sums (e.g., adding 6 + 7	
	by creating the known equivalent $6 + 6 + 1 = 12 + 1 = 13$ ).	
	Physical Education and Health	
Motor Skills and		
\$1.E5	Combines locomotor and nonlocomotor skills in a teacher-designed dance.	
S1.E7	Maintains stillness on different bases of support with different body shapes.	
S1.E8	Transfers weights from one body part to another in self-space in dance and gymnastics	
31.20	environments.	
S1.E27	Jumps forward or backward consecutively using a self-turned rope. Jumps a long rope	
31.227	up to 5 times consecutively with teacher-assisted turning.	
Health Enhancer		
S3.E3	Identifies the heart as a muscle that grows stronger with exercise, play and physical	
· - 2 · <del>- 2</del>	activity.	
Personal and Social Behavior		
\$4.E5	Exhibits the established protocols for class activities.	
Value of Physica		
S5.E2	Recognizes that challenge in physical activities can lead to success.	
=	0	

Science		
Physical Sciences		
PS4-4	Use tools and materials to design and build a device that uses light or sound to solve	
	the problem of communicating over a distance.	
Social/Emotional Learning		
Responsible Decision Making		
1C.b	Monitor progress on achieving a short-term personal goal.	
Social Studies		
Geography		
NSS-G.4	The physical and human characteristics of places	
NSS-G.5	That people create regions to interpret Earth's complexity	
NSS-G.6	How culture and experience influence people's perceptions of places and regions	