Curriculum Development Course at a Glance Planning for 2nd Grade Physical Education

Content Area	Physical Education	ide Physical E	Grade Level	2 nd Grade	
Course Name/Course Code					
Standard	Grade Level Expectations (GLE) GLE Code			GLE Code	
1. Movement	1. Demonstrate the elements of movement in comb	ination with a	variety of locomotor skills		PE09-GR.2-S.1-GLE.1
Competence and Understanding	2. Demonstrate control and balance in traveling and implements	l weight-beari	ng activities using a variety	of body parts and	PE09-GR.2-S.1-GLE.2
	3. Use feedback to improve performance				PE09-GR.2-S.1-GLE.3
 Physical and Personal Wellness 	1. Recognize the importance of making the choice to locomotion, nonlocomotion, and manipulation of	•	-		PE09-GR.2-S.2-GLE.1
	2. Identify good brain health habits				PE09-GR.2-S.2-GLE.2
 Emotional and Social Wellness 	1. Demonstrate positive and helpful behavior and w	ords toward o	ther students		PE09-GR.2-S.3-GLE.1
4. Prevention and Risk Management	1. Apply rules, procedures, and safe practices to cre	ate a safe scho	ool environment with little	or no reinforcemen	t PE09-GR.2-S.4-GLE.1
Sorron error trees of the sorrow of the sorr	 Critical Thinking and Reasoning: Thinking Deeply, Thinking Differently Information Literacy: Untangling the Web Collaboration: Working Together, Learning Together Self-Direction: Own Your Learning Invention: Creating Solutions 			Hea Educ	Colorado's omprehensive Ith and Physical station Standards and Emotional
Unit Titles			Length of Unit/Contact H	ours Unit N	umber/Sequence
Movement with a Purpose			20 weeks	1	
Cause and Effect			2-4 weeks	2	
Identify Your Feelings			2-4 weeks	3	
Making Healthy Choices	2-4 weeks 4				

Unit Title	Movement with a Purpose		Length of Unit	20 weeks
Focusing Lens(es)	Movement Development	Standards and Grade Level Expectations Addressed in this Unit	PE09-GR.2-S.1-GLE.1 PE09-GR.2-S.1-GLE.2 PE09-GR.2-S.2-GLE.1 PE09-GR.2-S.3-GLE.1 PE09-GR.2-S.4-GLE.1	
Inquiry Questions (Engaging- Debatable):	 How does the ability to successfully perform various movements encourage increased participation in activities for enjoyment? (PE09-GR.2-S.2-GLE. 1-EO. a,b; IQ. 2; RA. 2; N.1,2) If you had to choose one skill, which is the most important - locomotor, nonlocomotor, or manipulative? How would activities change if you were limited to only one or two of these skills? (PE09-GR.2-S. 1-GLE. 1-EO. a,d; IQ. 4; RA. 1; N. 1,2,3,4) 			
Unit Strands	Movement Competence Understanding Physical and Personal Wellness			
Concepts	Manipulation; non-manipulation; locomotion; balance; efficient; patterns; identification; practice; demonstration; spatial awareness ; self- control; sequencing; transition; rhythm; creativity; consistency; body awareness, laws and rules; responsibility; citizenship; respect; application; homeostasis; space; safety; participation; variation; cooperation; encouragement; compare and contrast, communication.			

Generalizations My students will Understand that	Guiding Factual	Questions Conceptual	
Identification and practice of physical skills provides a foundation for participation in sports and activities throughout life. (PE09-GR.2-S. 2-GLE. 1-EO. a,b; IQ. 1,2,; RA. 1,2,34; N.2)	What skills are important for participation in physical activity and sport?	How does the practicing of physical skills lead to life- long participation in physical activity and sport?	
Manipulation, sequence, patterns and body awareness leads to mature motor skills. (PE09-GR.2-S. 1-GLE. 2-EO. a,b,c,d; IQ. 1,3; RA. 2,4; N.1,2)	What steps are needed to perform an overhand throw?	How would you perform an overhand throw?	
Locomotion, rhythm and balance promote knowledge of body awareness and safety. (PE09-GR.2-S. 1-GLE. 2-EO. a,b,c,d; IQ. 1,3; RA. 2,4; N.1,2)	How do you show rhythm when skipping?	Why is balance important to movement?	
Rules, responsibility, respect, positive encouragement and cooperation promote safety. (PE09-GR.2-S. 3-GLE. 1-EO. a,b,c; IQ. 1,2,3,4; RA. 1,2; N. 1)	What are some ways of providing positive encouragement?	Why are rules important when students are moving?	

My students will be able to (DO)...

- Skip, gallop, hop, slide while transitioning on command.(PE09-GR.2-S.1- GLE.1- EO.a)
- Run, hop and skip in a large group in control. (PE09-GR.2-S.1- GLE 1- EO.c)
- Smooth transitions between motor skills. (PE09-GR.2-S.1- GLE. 1- EO.b)
- Throw, catch, strike and trap objects both stationary and moving (PE09-GR.2-S. 1- GLE.2- EO.d)
- Rhythmically move using locomotor movements (PE09-GR.2-S.1- GLE. 2- EO.a)
- Jump rope repeatedly (PE09-GR.2-S.1- GLE.2- EO.c)
- Create a routine including two body rolls and stationary balance after each roll (PE09-GR.2-S.1- GLE.2- EO.b)
- Static and dynamic balancing (PE09-GR.2-S.1- GLE.2- EO.f)
- Balance objects on different body parts in various positions (PE09-GR.2-S.1- GLE.2- EO.e)
- Follow safety rules (PE09-GR.2-S.4- GLE.1- EO.a,b)
- Use positive communication (PE09-GR.2-S.3- GLE.1- EO.c)
- Participate without distracting peers (PE09-GR.2-S.3- GLE.1- EO.b)
- Perform locomotor, nonlocomotor, and manipulative skills involved in a variety of activities (PE09-GR.2-S.2- GLE.1- EO.a)
- Identify the characteristics of walking, running, jumping, hopping, and leaping (PE09-GR.2-S.1- GLE.1- EO.d)
- Apply self and instructor feedback to improve performance and physical movement. (PE09-GR.2-S. 1- GLE.3- EO.a, b)
- Follow safety and behavior expectations (PE09-GR.2-S.3- GLE. 1-EO.b,c) and (PE09-GR.2-S.4; GLE. 1; EO.a,b)

Critical Language: includes the Academic and Technical vocabulary, semantics, and discourse which are particular to and necessary for accessing a given discipline. EXAMPLE: A student in Language Arts can demonstrate the ability to apply and comprehend critical language through the following statement: "Mark Twain exposes the hypocrisy of slavery through the use of satire."

A student in can demonstrate the ability to apply and comprehend critical language through the following statement(s):		My ability to move safely, efficiently and effectively makes me feel confident to participate in physical activity		
Academic Vocabulary:	Routine, Safety Rules, Participa	te, Transitions		
Technical Vocabulary:	Locomotor skills, nonlocomotor	Locomotor skills, nonlocomotor skills, manipulative skills, body rolls, stationary balance, Jump rope		
Evidence Outcomes to address in upcoming grades to promote student mastery in the future:	Describe, create and demonstra All: Identify the positive behaviors of Congratulate partners, opponen Accept and give constructive fe	ays, levels, force and direction with manipulation such as hoops, streamers and balls (PE09-GR.2-S. 1-GLE. 1-EO.a) ate movements that require crossing the mid-line (PE09-GR.2-S.1-GLE. 2-EO.a) of self and others (PE09-GR.2-S.3-GLE.1-EO.a) nts or team upon conclusion of game or activity (PE09-GR.2-S.3-GLE.1-EO.b) edback to peers (PE09-GR.2-S.3-GLE.1-EO.c) physical activity (PE09-GR.2-S.3-GLE.1-EO.e)		

Authors of the Sample: Aaron Ford (Colorado Springs D-11); Shannon Loveridge (Community Leadership); Chris Strater (Aurora Public Schools); Sue Wright (Woodland Park RE-2) 2nd Grade, Physical Education Complete Sample Curriculum – Posted: January 31, 2013

Unit Title	Cause and Effect		Length of Unit	2-4 weeks
Focusing Lens(es)	Evaluation	Standards and Grade Level Expectations Addressed in this Unit	PE09-GR.2-S.1-GLE.3 PE09-GR.2-S.3-GLE.1 PE09-GR.2-S.4-GLE.1	
Inquiry Questions (Engaging- Debatable):	 What are the advantages of instructor feedback over self- feedback? (PE09-GR.2-S.1-GLE.3 -EO. a,b; IQ. 4; N.2) When would peer feedback be inappropriate? (PE09-GR.2-S. 1-GLE.3 -EO. a,b; IQ. 4; N.2) When trying to improve skills, is it better to correct weaknesses or expand strengths. (PE09-GR.2-S. 1-GLE.3 -EO. a,b; IQ. 4; N.2) Why is it important to have self- feedback? (PE09-GR.2-S. 1-GLE.3 -EO. a,b; IQ. 4; N.2) 			
Unit Strands	Movement Competency and Understanding			
Concepts	Self and instructor assessment; problem solving; analysis; application; decision making; performance and evaluation; connections; identification; evaluation; interpretation; modification, laws and rules; responsibility; citizenship; respect; application; homeostasis; space; safety; participation; variation; cooperation; encouragement; compare and contrast; communication.			

Generalizations My students will Understand that	Guiding Guiding	Questions Conceptual
Assessment, feedback, and modification help improve performance of a skill or physical movement. (PE09-GR.2- S. 1-GLE.3-EO.a,b; IQ. 4; N.2)	What is a modification?	Why would a teacher give a student feedback?
Identification of strengths and weaknesses of a performance activity promotes improvement of a skill or physical movement. (PE09-GR.2-S.1-GLE.3-EO.a,b; IQ. 4; N.2)	What is feedback?	Why use weaknesses of a performance to improve physical movement?
Problem solving and analysis improves performance of a skill or physical movement. (PE09-GR.2-S.1-GLE.3-EO.a,b; IQ. 4; N.2)	What are the steps in problem solving?	Why use problem solving to improve a performance?
Rules, responsibility, respect, positive encouragement and cooperation promote safety. (PE09-GR.2-S.3-GLE.1-EO.a,b,c; IQ. 1,2,3,4; RA. 1,2; N. 1)	How can positive encouragement increase performance?	Why is feedback about the following the rules important for safety?

My students will be able to (DO)...

- Use instructor feedback, identifying strengths, weaknesses, and modifications to improve performance and physical movement. (PE09-GR.2-S.1-GLE.3-EO.b)
- Use self- feedback, identifying strengths, weaknesses, and modifications to improve performance and physical movement. (PE09-GR.2-S.1-GLE.3-EO.a)
- Follow safety rules (PE09-GR.2-S.4-GLE.1-EO.a,b)
- Use positive communication (PE09-GR.2-S.3-GLE.1-EO.c)
- Participate without distracting peers (PE09-GR.2-S.3-GLE.1-EO.b)
- Apply self and instructor feedback to improve performance and physical movement. (PE09-GR.2-S.1-GLE.3-EO.a, b)
- Follow safety and behavior expectations (PE09-GR.2-S.3-GLE.1-EO.b,c) and (PE09-GR.2-S.4-GLE.1-EO.a,b)

Critical Language: includes the Academic and Technical vocabulary, semantics, and discourse which are particular to and necessary for accessing a given discipline. EXAMPLE: A student in Language Arts can demonstrate the ability to apply and comprehend critical language through the following statement: "Mark Twain exposes the hypocrisy of slavery through the use of satire."

A student in can demonstrate the ability to apply and comprehend critical language through the following statement(s):		Brian can use self and teacher feedback to identify strengths and weaknesses in movement to improve performance.		
Academic Vocabulary:	Safety, expectations, instructor	y, expectations, instructor feedback, modifications, self-feedback, modifications, physical movement, rules, Participate		
Technical Vocabulary:	Physical movement			
Evidence Outcomes to address in upcoming grades to promote student mastery in the future:	Congratulate partners, oppone	viors of self and others (PE09-GR.2-S.3-GLE.1-EO.a) ponents or team upon conclusion of game or activity (PE09-GR.2-S. 3-GLE.1-EO.b) e in a physical activity (PE09-GR.2-S.3-GLE.1-EO.e)		

Unit Title	Identify Your Feelings		Length of Unit	2-4 weeks
Focusing Lens(es)	Emotional Connections	Standards and Grade Level Expectations Addressed in this Unit	PE09-GR.2-S.2-GLE.1 PE09-GR.2-S.2-GLE.2 PE09-GR.2-S.3-GLE.1 PE09-GR.2-S.4-GLE.1	
Inquiry Questions (Engaging- Debatable):	 How does a positive comment to others boost a team atmosphere? (PE09-GR.2-S.3-GLE.1-EO.a,c; IQ. 1,4; RA.1; N.1,2) How can you encourage someone who is shy to participate in a physical activity? (PE09-GR.2-S.3-GLE.1-EO.a,c; IQ. 1,4; RA.1; N.1,2) What activities or sports can be done with others with the end result of fun? (PE09-GR.2-S.2-GLE.1-EO.b; IQ.1,2; N.2) 			
Unit Strands	Physical and Personal Wellness			
Concepts	Intra-personal awareness; self-analysis; awareness; connections; identification; collaborations; cooperation; happiness; enjoyment; laws and rules; responsibility; citizenship; respect; application; homeostasis; space; safety; participation; variation; cooperation; encouragement; compare and contrast, communication.			

Generalizations My students will Understand that	Guiding Guiding	Questions Conceptual
Participation in physical activities provides opportunities for intra-personal awareness and self-analysis of emotions. (PE09-GR.2-S.2-GLE.1-EO.b; IQ.1,2,3; RA.2,3,4; N.2)	What activities are enjoyable?	How do emotions affect performance?
Cooperation and positive collaboration with others makes physical activity enjoyable. (PE09-GR.2-S.3-GLE.1-EO.a,b,c; IQ.1,2,3,4; RA.1,2; N.1,2)	What physical activities use team work?	Why is cooperation important in physical activity?
Rules, responsibility, respect, positive encouragement and cooperation promote safety (PE09-GR.2-S.3-GLE.1- EO.a,b,c; IQ.1,2,3,4; RA.1,2; N.1)	How do you feel when gives you positive encouragement?	Why do safety rules sometimes frustrate players during a game?

My students will be able to (DO)...

- Identify changes in the body during exercise (PE09-GR.2-S.2-GLE.2-EO.d)
- Identify enjoyable activities (PE09-GR.2-S.2-GLE.1-EO.b)
- Follow safety rules (PE09-GR.2-S.4-GLE.1-EO.a,b)
- Use positive communication (PE09-GR.2-S.3-GLE.1-EO.c)
- Participate without distracting peers (PE09-GR.2-S.3-GLE.1-EO.b)
- Understand the positive social interact will make physical activity with others enjoyable (PE09-GR.2-S.3-GLE.1-EO.a)
- Identify feelings result from challenges, successes, and failures in physical activity (PE09-GR.2-S.2-GLE 2-EO.e)
- Follow safety and behavior expectations (PE09-GR.2-S.3-GLE.1-EO.b,c) and (PE09-GR.2-S.4-GLE.1-EO.a,b)

Critical Language: includes the Academic and Technical vocabulary, semantics, and discourse which are particular to and necessary for accessing a given discipline. EXAMPLE: A student in Language Arts can demonstrate the ability to apply and comprehend critical language through the following statement: *"Mark Twain exposes the hypocrisy of slavery through the use of satire."*

A student in can demonstrate the ability to apply and comprehend critical language through the following statement(s):		Understanding safety rules for physical activity leads to greater enjoyment when participating in games.	
Academic Vocabulary:	Social Interact, Challenges, Successes, Failures, Behavior Expectations, Changes, Safety Rules, Positive Communication, Participate		
Technical Vocabulary:	Physical Activity		
Evidence Outcomes to address in upcoming grades to promote student mastery in the future:	All: Congratulate partners, opponer Accept and give constructive fe	o vigorous physical activities that provide personal pleasure (PE09-GR.2-S.2-GLE.1-EO.d) onents or team upon conclusion of game or activity (PE09-GR.2-S.3-GLE.1-EO.b) e feedback to peers (PE09-GR.2-S.3-GLE.1-EO.c) in a physical activity (PE09-GR.2-S.3-GLE.1-EO.e)	

Unit Title	Making Healthy Choices		Length of Unit	2-4 weeks
Focusing Lens(es)	Personal Health and Wellness	Standards and Grade Level Expectations Addressed in this Unit	PE09-GR.2-S.1-GLE.3 PE09-GR.2-S.2-GLE.2 PE09-GR.2-S.3-GLE.1 PE09-GR.2-S.4-GLE.1	
Inquiry Questions (Engaging- Debatable):	 What is your role in maintaining a positive learning environment that everyone can enjoy? (PE09-GR.2-S.3-GLE.1-EO.b; IQ.3,4; RA.1,2; N.1,2) Why is sleep important to the brain? (PE09-GR.2-S.2-GLE.2-EO.c; IQ.3; N.2) 			
Unit Strands	Movement Competency Understanding Physical and Personal Wellness			
Concepts	Critical thinking and reasoning; interpretation; self-direction; responsibility; practice; application, awareness; cause and effect; identification; knowledge; laws and rules; responsibility; citizenship; respect; application; homeostasis; space; safety; participation; variation; cooperation; encouragement; compare and contrast, communication.			

Generalizations	Guiding Questions			
My students will Understand that	Factual	Conceptual		
Knowledge obtained from the cause and effects of food, water, and sleep on the body promotes the responsibility and application of healthy habits. (PE09-GR.2-S.1-GLE.3- EO.d,e; IQ.1,3; RA.1; N.3,4)	What amount of time should you sleep each night?	How does sleep affect the brain?		
Identification of healthy brain habits facilitates the application of learned ideas and concepts. (PE09-GR.2-S.2-GLE.2-EO.b,c,d; IQ.3; RA.1; N.1)	Which foods are good for a healthy brain?	How does food interact with the brain?		
Knowledge of the body's fuel requirements during active and inactive times encourages students reasoning, awareness and critical thinking around food choices. (PE09-GR.2-S.2-GLE.2-EO.b,c,d; IQ.3; RA.1; N.1)	What foods are good for the body when the body is active?	How does your body use food for fuel?		

My students will be able to (DO)...

- Follow safety rules (PE09-GR.2-S.4-GLE.1-EO.a,b)
- Use positive communication (PE09-GR.2-S.3-GLE.1-EO.c)
- Participate without distracting peers (PE09-GR.2-S.3-GLE.1-EO.b)
- Follow safety and behavior expectations (PE09-GR.2-S.3-GLE. 1-EO.b,c) and (PE09-GR.2-S.4-GLE.1-EO.a,b)

Critical Language: includes the Academic and Technical vocabulary, semantics, and discourse which are particular to and necessary for accessing a given discipline. EXAMPLE: A student in Language Arts can demonstrate the ability to apply and comprehend critical language through the following statement: "Mark Twain exposes the hypocrisy of slavery through the use of satire."		
A student in can demonstrate the ability to apply and comprehend critical language through the following statement(s):		Billy understands that a healthy body and brain are needed to have a healthy lifestyle.
Academic Vocabulary:	Critical thinking, interpretation, self direction, responsibility, cause and effect, identification, citizenship, homeostasis.	
Technical Vocabulary:	Rules, cooperation, healthy, activity, inactivity.	
Evidence Outcomes to address in upcoming grades to promote student mastery in the future:	Explain why the body perspires, the heart beats faster and breathing increases when participating in moderate to vigorous physical activity (PE09- GR.2-S.2-GLE.1-EO.a) Recognize that the body will adapt to increased workloads (PE09-GR.2-S.2-GLE.1-EO.b) Locate heart rate on at least two different pulse points on the body (PE09-GR.2-S.2-GLE.1-EO.f) Discuss how body temperature and blood volume are maintained during physical activity when an adequate amount of water is consumed (PE09- GR.2-S.2-GLE.1-EO.g) Demonstrate the ability to understand the concept of pacing during cardiovascular endurance activity (PE09-GR.2-S.2-GLE.1-EO.h) Identify the location of the lungs and heart (PE09-GR.2-S.2-GLE.2-EO.a) Identify muscles and fat (PE09-GR.2-S.2-GLE.2-EO.b) All: Identify the positive behaviors of self and others (PE09-GR.2-S.3-GLE.1-EO.a) Congratulate partners, opponents or team upon conclusion of game or activity (PE09-GR.2-S.3-GLE.1-EO.b) Accept and give constructive feedback to peers (PE09-GR.2-S.3-GLE.1-EO.c) Ask a partner to participate in a physical activity (PE09-GR.2-S.3-GLE.1-EO.e)	