CARLISLE AREA SCHOOL DISTRICT Carlisle, PA 17013

TEAM SPORTS GRADE 8

Date of Board Approval: September 1, 2016

CARLISLE AREA SCHOOL DISTRICT

PLANNED INSTRUCTION COVER PAGE

TITLE OF COURSE:	Team Sports	SUBJECT:	Physical Education	GRADE LEVEL:	8
COURSE LENGTH:	1 Semester	DURATION:	46 Min	FREQUENCY:	3/cycle
PREREQUISITES:	NA	CREDIT:	NA	LEVEL:	NA

Course Description/Objectives:

This course is designed for students to continue to develop and improve the skills and knowledge necessary to successfully participate in a variety of team sports. Team sports provide the opportunity for students to improve physical, social, emotional and intellectual health. Students will get to know the rules of many team sports and understand the relationship between practice and skill improvement. Students will identify sports that they enjoy and will recognize the life-long lessons that can learned through team sport participation.

Text: None

Curriculum Writing Committee: Joan Chizmar Bonnie Kirk

Brett Livingston Michael Woodward

COURSE TIMELINE

 Unit 1: Basketball Skills Rules Game Strategies 	3 Cycles
 Unit 2: Volleyball Skills Rules Game Strategies 	2 Cycles
Unit 3: Soccer	2 Cycles
 Unit 4: Team Handball Skills Rules Game Strategies 	2 Cycles
Unit 5: Ultimate • Skills • Rules • Game Strategies	2 Cycles

Unit 6: Football 2 Cycles

- Skills
- Rules
- Game Strategies

Unit 7: Softball and Wiffleball 2 Cycles

- Skills
- Rules
- Game Strategies

TOTAL: 15 Cycles

COURSE:	Team Sports	_ TIME FRAME:	3 Cycles
UNIT #1:	Basketball	GRADE:	8
STANDA	RDS: PA Academic Standards in Health, Safety and Physical Education.		
10.3.9 D	• Analyze the role of individual responsibility for safety during physical activity.		
10.3.9 D	• Analyze the role of individual responsibility for safety during physical activity.		
10.4.9 D	• Analyze the factors affect physical activity preferences of adolescence.		
10.4.9 E	• Analyze factors that have an impact on the relationship between regular participation skill improvement.	on in physical activity an	d the degree of motor
10.4.9 F	• Analyze and describe positive and negative interactions of group members in physi	cal activities.	
10.5.9 A	• Describe and apply the components of skill related fitness.		
10.5.9 C	• Identify and apply practices strategies for skill improvement.		
10.5.9 F	• Describe and apply game strategies to complex games and physical activities.		

COURSE:	Team Sports	TIME FRAME:	3 Cycles			
UNIT #1:	Basketball	GRADE:	8			
		TANDINGS				
	Team sports provide opportunities to improve your physical fitness and cardiovascular health in social environment.					
	COMMON ASSESSMENTS/CULMINATING ACTIVITY					
	KNOW	DO				

COURSE:	Team Sports	TIME FRAME:	2 Cycles
UNIT #2:	Volleyball	GRADE:	8
STANDA	DS: PA Academic Standards in Health, Safety and Physical Education.		
10.3.9 D	Analyze the role of individual responsibility for safety during physical acti	vity.	
10.3.9 D	Analyze the role of individual responsibility for safety during physical acti	vity.	
10.4.9 D	• Analyze the factors affect physical activity preferences of adolescence.		
10.4.9 E 10.4.9 F	 Analyze factors that have an impact on the relationship between regular pa motor skill improvement. Analyze and describe positive and negative interactions of group members 		tivity and the degree of
10.5.9 A	• Describe and apply the components of skill related fitness.		
10.5.9 C	• Identify and apply practices strategies for skill improvement.		
10.5.9 F	Describe and apply game strategies to complex games and physical activiti	es.	

COURSE:	Team Sports	T]	IME FRAME:	2 Cycles				
UNIT #2:	Volleyball	G	FRADE:	8				
	UNDERSTANDINGS Team sports provide opportunities to improve your physical fitness and cardiovascular health in social environment. COMMON ASSESSMENTS/CULMINATING ACTIVITY							
 KNOW Understand the mechanics of a spike. Incorporate the bump/set/spike Sequence. Know when to use a blocking technique. Know the mechanics of the overhand serve. 		 Execute a spike. Utilize the bump, set, spike Use the blocking technique Demonstrate the overhand 	e in a game situation	= =				

COURSE:	Team Sports	TIME FRAME:	2 Cycles		
UNIT #3:	Soccer	GRADE:	8		
STANDAR	DS: PA Academic Standards in Health, Safety and Physical Education.				
10.3.9 D	• Analyze the role of individual responsibility for safety during physical activit	y.			
10.4.9 A	• Analyze and engage in physical activities that are developmentally appropriate and support achievement of personal fitness and activity goals.				
10.4.9 D	 Analyze the factors affect physical activity preferences of adolescence. 				
10.4.9 E	 Analyze factors that have an impact on the relationship between regular particular motor skill improvement. 	cipation in physical act	ivity and the degree of		
10.4.9 F	• Analyze and describe positive and negative interactions of group members in	physical activities.			
10.5.9 A	• Describe and apply the components of skill related fitness.				
10.5.9 C	• Identify and apply practices strategies for skill improvement.				
10.5.9 F	Describe and apply game strategies to complex games and physical activities.				

COURSE: Team Sports		TIME FRAME:	2 Cycles					
UNIT #3:	Soccer	GRADE:	8					
	UNDERSTANDINGS Team sports provide opportunities to improve your physical fitness and cardiovascular health in social environment. COMMON ASSESSMENTS/CULMINATING ACTIVITY							
Unders and thrDeterm kick, go	KNOW Ty boundaries and field markings. Stand the mechanics of proper dribbling, passing, punting, rowing in. The mine when it is appropriate to restart the game with a corner goal kick or throw in. Ty an "offside" situation.	 Abide by the boundaries and field markings. Utilize dribbling, passing, punting and throwisituation. Execute a goal kick, corner kick or throw in tafter the ball goes out of bounds. Recognize an offside situation and perform a necessary. 	o restart the game					

COURSE:	Team Sports	TIME FRAME:	2 Cycles
UNIT #4:	Team Handball	GRADE:	8
STANDAR	DS: PA Academic Standards in Health, Safety and Physical Edu	cation.	
10.3.9 D	Analyze the role of individual responsibility for safety du	aring physical activity.	
10.4.9 A	 Analyze and engage in physical activities that are developed fitness and activity goals. 	pmentally appropriate and support achiever	ment of personal
10.4.9 D	Analyze the factors affect physical activity preferences of	f adolescence.	
10.4.9 E	 Analyze factors that have an impact on the relationship b motor skill improvement. 	etween regular participation in physical act	tivity and the degree of
10.4.9 F	Analyze and describe positive and negative interactions of	of group members in physical activities.	
10.5.9 A	• Describe and apply the components of skill related fitnes	S.	
10.5.9 C	Identify and apply practices strategies for skill improvem	ient.	
10.5.9 F	Describe and apply game strategies to complex games an	nd physical activities.	

COURSE:	Team Sports		ΓIME FRAME:	2 Cycles				
UNIT #4:	Team Handball		GRADE:	8				
	UNDERSTANDINGS Team sports provide opportunities to improve your physical fitness and cardiovascular health in a social environment.							
	COMMON ASSESSMENTS	CULMINATING ACTIV	ITY					
	KNOW		DO					
Recall theRecognize	boundaries and court markings. The rules of the game. The proper skill set for a game situation. The qualities of an active competitor.	 Abide by the boundaries Enforce the rules of the g Practice the proper skill s Demonstrate qualities of situation. 	ame. Let in a game situation					

COURSE:	Team Sports	TIME FRAME:	2 Cycles		
UNIT #5:	Ultimate	GRADE:	8		
STANDAR	RDS: PA Academic Standards in Health, Safety and Physical Education.				
10.3.9 D	Analyze the role of individual responsibility for safety during physical activity.	y.			
10.4.9 A	 Analyze and engage in physical activities that are developmentally appropria fitness and activity goals. 	te and support achiever	ment of personal		
10.4.9 D	 Analyze the factors affect physical activity preferences of adolescence. 				
10.4.9 E	• Analyze factors that have an impact on the relationship between regular participation in physical activity and the degree of motor skill improvement.				
10.4.9 F	• Analyze and describe positive and negative interactions of group members in	physical activities.			
10.5.9 A	• Describe and apply the components of skill related fitness.				
10.5.9 C	• Identify and apply practices strategies for skill improvement.				
10.5.9 F	 Describe and apply game strategies to complex games and physical activities 				

COURSE: Team Sports UNIT #5: Ultimate		TIME FRAME:	2 Cycles					
		GRADE:	8					
	UNDERSTANDINGS Team sports provide opportunities to improve your physical fitness and cardiovascular health in a social environment. COMMON ASSESSMENTS/CULMINATING ACTIVITY							
	KNOW		DO					
 Recognize how environmental factors influence the trajectory of the disc. Identify boundaries and field markings. Identify the rules for this game. Recognize the proper skill set for a game situation. Identify qualities of an active competitor. Account for environme target. Abide by the boundarie Enforce the rules of the Practice the proper skill Demonstrate qualities of situation. 		s and field markings. game. set in a game situatio	on.					

COURSE:	Team Sports TIME FRAME: 2 Cycles						
UNIT #6:	Football GRADE: 8						
STANDAR	DS: PA Academic Standards in Health, Safety and Physical Education.						
10.3.9 D	• Analyze the role of individual responsibility for safety during physical activity.						
10.4.9 A	 Analyze and engage in physical activities that are developmentally appropriate and support achievement of personal fitness and activity goals. 						
10.4.9 D	 Analyze the factors affect physical activity preferences of adolescence. 						
10.4.9 E	• Analyze factors that have an impact on the relationship between regular participation in physical activity and the degree of motor skill improvement.						
10.4.9 F	F • Analyze and describe positive and negative interactions of group members in physical activities.						
10.5.9 A	10.5.9 A • Describe and apply the components of skill related fitness.						
10.5.9 C	10.5.9 C • Identify and apply practices strategies for skill improvement.						
10.5.9 F	10.5.9 F • Describe and apply game strategies to complex games and physical activities.						

COURSE:	COURSE: Team Sports			2 Cycles				
UNIT #6:	Football		GRADE:	8				
UNDERSTANDINGS Team sports provide opportunities to improve your physical fitness and cardiovascular health in a social environment. COMMON ASSESSMENTS/CULMINATING ACTIVITY								
Recall the Recognition	know boundaries and field markings. he rules of the game. ze the proper skill set for a game situation. qualities of an active competitor.	 Use proper throwing and of Lead a ball to a moving ta Design offensive and defe Utilize the line of scrime Abide by the boundaries a Enforce the rules of the gate Practice the proper skill set Demonstrate qualities of a 	rget. nsive strategies. mage properly. nd field markings. me. et in a game situation.	hin a game situation.				

COURSE: Team Sports TIME FRAME: 2 Cycles **UNIT #7:** Wiffleball and Softball **GRADE:** 8 STANDARDS: PA Academic Standards in Health, Safety and Physical Education. 10.3.9 D • Analyze the role of individual responsibility for safety during physical activity. 10.4.9 A • Analyze and engage in physical activities that are developmentally appropriate and support achievement of personal fitness and activity goals. 10.4.9 D • Analyze the factors affect physical activity preferences of adolescence. • Analyze factors that have an impact on the relationship between regular participation in physical activity and the degree of 10.4.9 E motor skill improvement. 10.4.9 F • Analyze and describe positive and negative interactions of group members in physical activities. 10.5.9 A • Describe and apply the components of skill related fitness. 10.5.9 C • Identify and apply practices strategies for skill improvement. 10.5.9 F • Describe and apply game strategies to complex games and physical activities.

COURSE:	Team Sports Wiffleball/Softball		TIME FRAME:	2 Cycles				
UNIT #7:			GRADE:					
UNDERSTANDINGS Team sports provide opportunities to improve your physical fitness and cardiovascular health in a social environment. COMMON ASSESSMENTS/CULMINATING ACTIVITY								
 KNOW Identify boundaries and field markings. Recall the rules of the game. Recognize the proper skill set for a game situation. Identify qualities of an active competitor. Strategize how to get runners out. Utilize tags properly for forced and unforced outs. 		 Field a ground ball and residue. Apply the rules for getting. Communicate with teams. Abide by the boundaries. Enforce the rules of the general proper skill seems. 	Swing, throw and catch using proper mechanics. Field a ground ball and run bases properly. Apply the rules for getting forced and unforced runners out. Communicate with teammates. Abide by the boundaries and field markings. Enforce the rules of the game. Practice the proper skill set in a game situation. Demonstrate qualities of an active competitor within a game situation.					

Adaptations/Modifications for Students with I.E.P.s

Adaptations or modifications to this planned course will allow exceptional students to earn credits toward graduation or develop skills necessary to make a transition from the school environment to community life and employment. The I.E.P. team has determined that modifications to this planned course will meet the student's I.E.P. needs.

Adaptations/Modifications may include but are not limited to:

INSTRUCTION CONTENT

- Modification of instructional content and/or instructional approaches
- Modification or deletion of some of the essential elements

SETTING

Preferential seating

METHODS

- Additional clarification of content
- Occasional need for one to one instruction
- Minor adjustments or pacing according to the student's rate of mastery
- Written work is difficult, use verbal/oral approaches
- Modifications of assignments/testing
- Reasonable extensions of time for task/project completion
- Assignment sheet/notebook
- Modified/adjusted mastery rates
- Modified/adjusted grading criteria
- Retesting opportunities

MATERIALS

- Supplemental texts and materials
- Large print materials for visually impaired students
- Outlines and/or study sheets
- Carbonless notebook paper
- Manipulative learning materials
- Alternatives to writing (tape recorder/calculator)