GRADE KINDERGARTEN Teacher Name Student Name **Evaluation Date** 0 Points Not attempted physical education tasks, activities, and expectations stated in standard 1 Point Attempted physical education tasks, activities, and expectations stated in standard 2 Points Performs most physical education tasks, activities, and expectations stated in standard 3 Points Masters all physical education tasks, activities, and expectations stated in standard Initial End of End of End of **Course of Study** 3rd 9 4th 9 **Evalua** 1st 9 2nd 9 **Content Standards** Weeks Weeks tion Weeks Weeks Travel while changing direction, speed, and pathways to avoid contact with peers. 2. Use correct form while marching and walking. Demonstrate the nonlocomotor skills of bending, stretching, twisting, turning, rocking, and swaying. 4. Demonstrate throwing and catching skills by throwing a ball overhand and underhand and catching a tossed ball before it bounces twice. 5. Demonstrate individual rope-jumping skills by jumping over a rope lying on the floor, jumping over a swinging rope, and jumping a single rope five consecutive times. Move rhythmically to even and uneven beats in creative dance, aerobic exercises, movement songs, and simple dances. Demonstrate body control skills by balancing on multiple body parts, rolling sideways without hesitation, and landing with control from a jump. Combine fundamental movement skills and concepts in simple games. 9. Apply movement vocabulary to fundamental skills upon teacher direction. 10. Apply physical education class rules and procedures for starting and stopping, adhering to safety requirements, using equipment, and entering and exiting an activity. 11. Demonstrate willingness to play with a diverse range of students using sharing skills with equipment and working cooperatively with peers. 12. Demonstrate respect for classmates by playing without interfering with others and interacting appropriately with peers. 13. Describe benefits of regular participation in physical activities. 14. Describe the location and function of the heart and lungs. 15. Identify appropriate footwear and clothing for participation in physical activities. Total Score

Scoring: Not attempted 0 - points Attempted - 1 point Performs most - 2 points Mastery - 3 points

		GRADE	ONE			
Stud	ent Name		Teacher Na	me		
	uation Date					
0 Poi 1 Poi 2 Poi 3 Poi	nt Attempted physical education ta nts Performs most physical educati	isks, activities, ai on tasks, activitie	nd expectations es, and expecta	s stated in star ations stated in	ndard standard	
	Course of Study Content Standards	Initial Evaluation	End of 1st 9 Weeks	End of 2nd 9 Weeks	End of 3rd 9 Weeks	End of 4th 9 Weeks
t V	Demonstrate jumping and landing skills by using one- and two-foot cake-off methods, balancing at varying levels on multiple body parts, and forming bridges using different body parts.					
	Apply varied effort and pathways to running, jumping, and throwing.					
	Demonstrate non-locomotor skills, ncluding pushing and pulling.					
4. [Demonstrate manipulative skills by catching a bounced ball with hands, volleying a soft object, kicking a stationary object, and throwing a ball underhand with two hands.					
5. /	Apply rhythmic movement to games, activities, and dances.					
6. I	Perform individual and partner stunts.					
7. [Demonstrate manipulative and craveling skills in game situations.					
8. /	Apply movement vocabulary to fundamental movement skills.					
9. I	dentify cue words and terms associated with throwing, catching, running, and kicking.					
10. I	Determine speed and type of movement based on rhythmic beat.					
11. I f	Explain the importance of empathy for feelings, concerns, and imitations of peers.					
t t	Demonstrate responsibility and cooperative skills in physical activity settings by helping peers, assisting the teacher, and sharing space and equipment.					
6	dentify appropriate footwear and clothing for participation in physical activities.					
	Explain differences between active and inactive lifestyles.					
15. I	Explain effects of smoking, lack of sleep, and poor dietary habits on nealth and physical performance.					
	Total Score					

Scoring: Not attempted 0 – points Attempted – 1 point Performs most – 2 points Mastery – 3 points

		GRADE	TWO			
Stud	dent Name		Teach	er Name		
Eva	luation Date					
 O Points 1 Point 1 Point 2 Points 3 Points Not attempted physical education tasks, activities, and expectations stated in standard Performs most physical education tasks, activities, and expectations stated in standard Masters all physical education tasks, activities, and expectations stated in standard Masters all physical education tasks, activities, and expectations stated in standard 						
	Course of Study Content Standards	Initial Evaluation	End of 1st 9 Weeks	End of 2nd 9 Weeks	End of 3rd 9 Weeks	End of 4th 9 Weeks
1.	Demonstrate leaping and jumping skills by transferring and absorbing body weight in different ways.					
2.	Demonstrate movements that combine shapes, levels, and pathways into simple sequences.					
3.	Apply body management skills on the floor and on apparatus while performing simple individual and partner stunts.					
4.	Demonstrate correct form while hopping, jumping, and sliding.					
5.	Demonstrate ball-moving skills by passing, dribbling a ball with a dominant hand, kicking a slow-moving ball, and throwing underhand with one arm.					
6.	Display basic rope-jumping skills.					
7.	Demonstrate simple folk, line, and					
8.	mixer dances. Utilize combinations of the fundamental movement skills of chasing, fleeing, and dodging.					
	Identify cue words and terms associated with hopping, galloping, jumping, and sliding					
10.	Explain ways to resolve conflicts during physical activity in a school-approved manner.					
	Demonstrate safety rules for physical education activities, including games that require implements and tag games that have designated boundaries.					
	Describe the immediate effect of physical activity on heart rate, breathing rate, and perspiration.					
	Explain how physical activity affects overall health, including the heart, lungs, and muscular system.					
	Explain ways in which food intake affects body composition and physical performance.					
	Total Coore					

			GRADE '	THREE			
Student N	Name			Teach	er Name		
Evaluation	on Date						
0 Points	Not atten	npted physical educati	on tasks, activitie	s, and expectat	tions stated in	standard	
1 Point	<u>Attempte</u>	d physical education to	asks, activities, a	nd expectations	s stated in star	ndard	
2 Points	Performs	most physical educat	ion tasks, activitie	es, and expecta	ations stated in	ı standard	
3 Points	Masters a	all physical education	tasks, activities, a	and expectation	s stated in sta	ındard	
				End of	End of	End of	End of

Course of Study		Initial	End of 1st 9	End of 2nd 9	End of 3rd 9	End of 4th 9
	Content Standards	Evaluation	Weeks	Weeks	Weeks	Weeks
1.	Demonstrate correct form while					
	skipping in general space.					
2.	Demonstrate ball control while					
	dribbling with the hand or foot in a					
	stationary position and while					
_	traveling within a group.					
3.	Demonstrate skills that require					
	crossing the midline of the body, including hitting a ball off a tee and					
	throwing a ball overhand.					
4.	Use correct grip while consistently					
	striking a softly thrown ball with a bat					
	or paddle.					
5.	Demonstrate long-rope jumping					
	skills by traveling in and out of a long					
	rope without hesitation and					
	executing consecutive jumps.					
6.	Perform the rhythmic movement skills of folk, line, and aerobic					
	dances, including incorporating					
	combinations of locomotor skills and					
	partner mixing.					
7.	Demonstrate supporting, lifting, and					
	controlling body weight by					
	transitioning in and out of balanced					
	positions with control.					
8.	Apply combinations of complex					
	locomotor and manipulative skills by					
	chasing, tagging, dodging, and fleeing.					
9.	Describe how stability affects skill					
0.	execution while participating in					
	physical activity.					
10.	Utilize a variety of locomotor and					
	manipulative skills to create new or					
<u></u>	modify existing games.					
11.	Display good sportsmanship.			ļ		
12.	Apply problem-solving, conflict					
	resolution, and teamwork strategies to cooperative and group challenges					
	in physical education settings.					
13.						
	listening, discussing, leading,					
	following, and sacrificing individual					
	wants for the good of the group in					
	physical activity settings.					
14.	Describe how the blood applies					
	oxygen and nutrients to the body.					
	Total Score					

GRADE FOUR

Student Name Teacher Name

Evaluation Date

 O Points
 Not attempted physical education tasks, activities, and expectations stated in standard Attempted physical education tasks, activities, and expectations stated in standard Performs most physical education tasks, activities, and expectations stated in standard Masters all physical education tasks, activities, and expectations stated in standard

510	masters all physical education t	tasks, activities, and expectations stated in standard					
	Course of Study Content Standards	Initial Evaluation	End of 1st 9 Weeks	End of 2nd 9 Weeks	End of 3rd 9 Weeks	End of 4th 9 Weeks	
1.	Demonstrate correct form while			- Tooks			
'-	leaping.						
2.	Demonstrate throwing, striking, and						
۷.	kicking skills by throwing overhand						
	for distance and accuracy, striking						
	with short- and long-handled						
	implements, and kicking while						
	approaching a moving object.						
3.	Demonstrate short- and long-rope						
	jumping skills, including individual						
	and partner jumping techniques.						
4.	Perform multicultural rhythmic						
	dances, including introductory						
_	square dance.						
5.	Demonstrate gymnastic skills while						
	maintaining proper body alignment by transitioning smoothly between						
	sequences and balancing with						
	control on apparatus.						
6.	Apply specialized sport skills in						
	combination with fundamental						
	movement skills in a game situation.						
7.	Create appropriate physical						
	education activities, including						
	cooperative tasks, group challenges,						
<u>_</u>	and games.						
8.	Identify cue words and terms associated with leaping, striking, and						
	kicking.						
9.	Identify formations and steps						
	associated with dance.						
10.	Demonstrate positive changes in						
	performance based on peer and						
	teacher evaluations.						
11.	List consequences of compliance						
	and noncompliance with rules and						
	regulations while participating in						
12	physical activities and games. Explain outcomes of positive versus						
12.	negative responses to classmates						
	when winning or losing.						
13.	Analyze varying intensities of						
	exercise for effect on heart rate						
	using manual pulse-checking or						
	heart-rate monitors.						
14.							
	cardiorespiratory endurance,						
	muscular strength and endurance,						
15.	body composition, and flexibility. Describe relationships among food						
10.	intake, physical activity, and weight						
	maintenance.						
	Total Score						
	i otal occio						

	GRADE	FIVE			
Student Name		Teach	er Name		
Evaluation Date					
O Points Not attempted physical education to Attempted physical education to Performs most physical education to Masters all physical education to	asks, activities, a ion tasks, activitie	nd expectationes, and expect	s stated in sta ations stated ir	ndard n standard	
Course of Study Content Standards	Initial Evaluation	End of 1st 9 Weeks	End of 2nd 9 Weeks	End of 3rd 9 Weeks	End of 4th 9 Weeks
Demonstrate correct form while sprinting and running for distance.					
Demonstrate correct form while fielding and punting a ball.					
Execute single and dual long-rope activities and stunts.					
 Demonstrate rhythmic dances, including modern, aerobic, and ethnic. 					
 Demonstrate weight transfer and balance on mats and apparatus by smoothly transitioning between combinations of traveling and rolling. 					
 Apply appropriate skills in sport- modified games. 					
 Identify cue words and terms associated with punting and fielding. 					
 Describe relationships among strength, flexibility, balance, and coordination in successfully executing physical activities. 					
 Identify basic rules, player positions, and offensive and defensive strategies in organized games and in sport-modified games. 					
 Explain good sportsmanship techniques for use in settling disputes. 					
26. Explain physical activity and safety benefits of exercising with a partner.					
 Describe how aerobic exercise affects the efficiency and longevity of the heart and lungs. 					
 Categorize physical activities according to their most beneficial health-related fitness component. 					
 Define the four components of the frequency, intensity, time, and type (FITT) principle as they relate to a successful fitness program. 					
Total Score					

GRADE SIX Teacher Name Student Name Evaluation Date 0 Points Not attempted physical education tasks, activities, and expectations stated in standard 1 Point Attempted physical education tasks, activities, and expectations stated in standard 2 Points Performs most physical education tasks, activities, and expectations stated in standard 3 Points Masters all physical education tasks, activities, and expectations stated in standard End of End of End of End of **Course of Study** Initial 3rd 9 1st 9 2nd 9 4th 9 Content Standards **Evaluation** Weeks Weeks Weeks Weeks Demonstrate rope-jumping and original dance routines that incorporate varying lengths, skill sequences, and musical accompaniments. Combine a variety of skills into sequenced routines Demonstrate dribbling, shooting, and striking skills. Demonstrate forehand and backhand striking skills. Identify rules and regulations for a variety of sports and lifetime

7.	Modify physical activities, games, and sports to meet specified criteria.			
8.	Explain sport-specific etiquette and good sportsmanship for team, individual, and dual sports.			
9.	Demonstrate positive social interactions in situations that include members of different genders, cultures, ethnicities, abilities, and disabilities.			
10.	Describe progress toward achieving personal fitness goals for each of the health-related fitness components.			
11.	Analyze exercise and heart-rate data			

performance.

Total Score

Scoring: Not attempted 0 points Attempted – 1 point Performs most – 2 points Mastery-3 points

0-13 = not mastered 14-27 = limited mastery 28-41 = somewhat mastery 42+ = mastery (Student scoring 14 or below at the second nine week evaluation should be referred for APE)

activities.

improvement.

fitness plans.

Key

Explain the importance of repetition and practice as a means for skill

to determine adjustments to health

12. Identify possible injuries resulting from improper exercise routines.
13. Describe the structure and function of the muscular and skeletal systems as they relate to physical

		GRADE	SEVEN			
Stu	dent Name		Teach	er Name		
	aluation Date					
0 Pc 1 Pc 2 Pc	pints Not attempted physical education	asks, activities, a on tasks, activitie	nd expectations es, and expecta	s stated in star ations stated in	ndard standard	
	Course of Study Content Standards	Initial Evaluation	End of 1st 9 Weeks	End of 2nd 9 Weeks	End of 3rd 9 Weeks	End of 4th 9 Weeks
1.	Apply coordinated movements, strategies, and rules to achieve success in a variety of sports and activities.					
2.	Demonstrate strategic positioning for offense and defense in game situations.					
3.	Demonstrate dances used for social and recreational enjoyment and physical fitness enhancement.					
4.	Demonstrate a sequence of balancing skills by traveling on apparatus while working cooperatively with a partner to create a balance sequence.					
5.	Demonstrate relaxation and stress- reduction exercises.					
6.	Demonstrate offensive skills, including pick, fake, and screen, for a variety of team sports.					
7.	Identify appropriate drills and repetitions to improve performance.					
8.	Describe the concept of effort as it relates to improvement of skill execution.					
9.	Analyze peer skill performance for efficiency in sport and recreational activities.					
10.	Explain differences between legal and illegal behaviors in sports.					
11.	Apply methods for communicating with confrontational opponents.					
12.						
13.	Identify factors that can be manipulated to achieve an overload in muscular strength and cardiorespiratory endurance.					
14.	Explain correlations among nutrition, exercise, and rest in the development of a healthy lifestyle.					
	Total Score					

		GRADE	EIGHT			
Stu	dent Name		Teach	er Name		
Eva	luation Date					
1 Pc 2 Pc	bints Not attempted physical education table. Attempted physical education table. Performs most physical education table. Masters all physical education table.	asks, activities, a on tasks, activiti	and expectation es, and expecta	s stated in star ations stated in	ndard n standard	
	Course of Study Content Standards	Initial Evaluation	End of 1st 9 Weeks	End of 2nd 9 Weeks	End of 3rd 9 Weeks	End of 4th 9 Weeks
1.	Demonstrate skills utilized in lifetime					
2.	health-enhancing activities. Demonstrate aerobic movement skills and the performance of original dance routines.					
3.	Demonstrate combinations of					
4.	balancing and supporting skills. Demonstrate skills used in					
5.	individual, dual, and team sports. Demonstrate skills associated with					
٥.	adventure, outdoor, and recreational activities.					
6.	Demonstrate player-to-player defensive strategy skills.					
7.	Identify rules, regulations, tactics, strategies, and rituals utilized in					
8.	individual, dual, and teams sports. Apply movement concepts to sport,					
Ο.	dance, gymnastics, recreational skill performances, and other physical activities.					
9.	Summarize research findings of at least one local, national, or international game for its history, terminology, rules, and basic skills.					
10.	Solve problems in physical activity settings by identifying cause and potential solutions.					
11.						
12.	Apply positive reinforcement to enhance peer physical performance during physical activity.					
	Explain long-term physiological and psychological benefits resulting from regular participation in physical activity.					
14.	Identify the role of exercise in stress reduction.					
15.						
16.	Design a personalized fitness plan.					
	Total Score					

GRADE	D 9-12 L	IFE COU	RSE			
Student Name		Teach	er Name			
Evaluation Date						
 O Points Not attempted physical education tasks, activities, and expectations stated in standard 1 Point Attempted physical education tasks, activities, and expectations stated in standard 2 Points Performs most physical education tasks, activities, and expectations stated in standard 3 Points Masters all physical education tasks, activities, and expectations stated in standard 						
Course of Study Content Standards	Initial Evaluation	End of 1st 9 Weeks	End of 2nd 9 Weeks	End of 3rd 9 Weeks	End of 4th 9 Weeks	
 Demonstrate movement combinations from a variety of physical activities that enhance cardiorespiratory endurance, muscular strength and endurance, flexibility, and body composition. 						
Demonstrate complex movement sequences in a variety of physical activities.						
Utilize rules and strategies for safe game play and selected lifetime activities.						
Identify short- and long-term health- enhancing benefits of physical activity.						
5. Identify requirements for selected careers in physical education, health, and fitness.						
 Identify strategies for positive behavior modification and for social interaction among diverse populations. 						
Explain the impact of participating in multicultural physical activities.						
Demonstrate responsible personal and social behavior during physical activities.						
Demonstrate responsibilities of a leader or a follower to accomplish group goals.						
 Critique a community service project that involves physical activity by identifying benefits, problems, compromises, and outcomes. 						
11. Utilize health and fitness technologies to develop a healthy lifestyle.						
12. Utilize safe practices when participating in physical activities.						
Compare goals for attaining and maintaining fitness.						
Construct criteria for evaluation of commercial fitness and health products and services.						
 Create a nutrition program that targets goals for maintaining energy and recommended body composition. 						
Design a personal fitness plan that promotes activity for life.						
Total Score						

Appendices F. Example of Standard-Based Evaluation for Physical Education

Susie Jones is a 4th grade student who has a physical disability. She is also developmentally delayed.

		GRADE	FOUR			
Student Name	Susie Jones		Teach	ner Name J. D	oe	
Evaluation I			1000			
0 Points Not a 1 Point Atten 2 Points Perfo	attempted physical education npted physical education tas orms most physical education ers all physical education tas	ks, activities, and e n tasks, activities, a	expectations sta	ted in standard s stated in stan	dard	
	ourse of Study ntent Standards	Initial Evaluation	End of 1st 9 Weeks	End of 2nd 9 Weeks	End of 3rd 9 Weeks	End of 4th 9 Weeks
1. Demonstrat	e correct form while leaping.	0	0	0	0	0
kicking skills distance and and long-ha kicking while object.	e throwing, striking, and s by throwing overhand for d accuracy, striking with shoundled implements, and e approaching a moving	o 0	1	1	1	2
jumping skil	e short- and long-rope ls, including individual and ping techniques.	0	0	0	0	1
including int	lticultural rhythmic dances, roductory square dance.	0	2	2	2	2
maintaining transitioning sequences a apparatus.	e gymnastic skills while proper body alignment by smoothly between and balancing with control or	0	0	0	0	0
combination skills in a ga	alized sport skills in with fundamental movemen ame situation.	ot O	1	1	1	2
activities, in	opriate physical education cluding cooperative tasks, enges, and games.	0	1	1	1	2
Identify cue with leaping	words and terms associated, striking, and kicking.	U	3	3	3	3
with dance.	nations and steps associated	0	2	2	2	2
performance evaluations.		0	3	3	3	3
noncomplia while partici and games.		s 0	0	0	0	1
	comes of positive versus sponses to classmates when osing.	0	0	0	0	1
13. Analyze var effect on he checking or	ying intensities of exercise for art rate using manual pulse- heart-rate monitors.		0	0	0	0
cardiorespir strength and composition	ices used to measure atory endurance, muscular d endurance, body n, and flexibility.	0	0	0	0	0
physical act	lationships among food intak ivity, and weight maintenanc		0	0	0	0
Total So		0	13	13	13	17
oring: Not attemp	nted 0 naints Attempte	ed – 1 point	Performs m	ost – 2 points	M	lastery-3 poin

Scoring: Not attempted 0 points Attempted – 1 point Performs most – 2 points Mastery-3 points

Key 0-13 = not mastered 14-29 = limited mastery 28-44 = somewhat mastery 42+ = mastery

(Student scoring 14 or below at the second nine week evaluation should be referred for APE

Based on the initial evaluation on 9/14/2014 Susie Jones should have been referred for adapted physical education.