GRADE 10

PA Academic Standards Student must be able to do	Objective Content or process student will be able to know and do	Instructional Methods	Materials/ Resources Textbooks, trade books, workbooks, software, hardware, etc.	*Assessment Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	*Additional Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	*Extended Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
10.1 Concepts of Health A. Evaluate factors that impact growth and development during adulthood and late adulthood. • acute and chronic illness • communicable and non- communicable disease • health status • relationships (e.g., marriage, divorce, loss) • career choice • aging process • retirement	Students will: Discriminate between communicable and non- communicable diseases Integrate and explain how relationships spread infectious disease Formulate a plan for future goals	 Instruction group Individual Projects Video presentation Discussion 	 Library resources On-line resources Films Current issues Textbooks Worksheets Packets 	 Tests Quizzes Portfolio Participation Discussion Projects 	 Modify Lessons Additional Practice Peer Tutored Extra Study Session 	 Research Peer Tutors Teacher for a day Develop Lesson Supplements

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GRADE 10

PA Academic	Objective	Instructional	Materials/	*Assessment	*Additional	*Extended
Standards Student must be able to do	Content or process student will be able to know and do	Methods	Resources Textbooks, trade books, workbooks, software, hardware, etc.	Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
10.1 Concepts of Health						
B. Evaluate factors that impact the body systems and apply protective/preventive strategies. •fitness level •environment (e.g., pollutants, available health care) •health status (e.g., physical, mental, social) •nutrition	Students will: • List and explain the parts and functions of the muscular and integumentary systems. • Integrate how the three aspects of health are affected by the environment. • Assess the symptoms, causes, and treatments of various injuries, diseases, and disorders of the body systems. • Differentiate between the different body parts utilized within each system. • Explain and discuss the relationship between each body system. • Research the effects of improper care of each body system.	Direct Instruction Independent practice KWL chart Research projects using the information Processing Model	• Textbook • Library resources, print & electronic • Videos	 Worksheets Discussions Unit folders Graphic organizers Teacher made tests and quizzes Projects Charts Teacher observations 	 Review Re-teach Flexible grouping Individual instruction Pre-teach Alternative assignments Extended time Re-read Instructional games Technology Peer tutoring Audio/visual 	 Independent projects Peer teaching Peer tutoring Research projects

GRADE 10

PA Academic Standards Student must be able to do	Objective Content or process student will be able to know and do	Instructional Methods	Materials/ Resources Textbooks, trade books, workbooks, software, hardware, etc.	*Assessment Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	*Additional Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	*Extended Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
10.1 Concepts of Health C. Analyze factors that impact nutritional choices of adults. • cost • food preparation (e.g., time, skills) • consumer skills (e.g., understanding food labels, evaluating fads) • nutritional knowledge • changes in nutritional requirements (e.g., age, physical activity level)	Students will: • Understand the major food groups • Observe connection between calories and energy	Direct Instruction Modeling Learning Centers Independent practice KWL chart Discussion groups Role playing Guided practice Research projects Oral reports	Videos Nutrition charts Worksheets Food pyramid Puzzles/Charts Food group assortment Primary health/safety curriculum	 Hands on activities Discussions Unit folders Graphic organizers Teacher made tests and quizzes Projects Charts Teacher observations 	 Review Re-teach Flexible grouping Individual instruction Pre-teach Alternative assignments Extended time Re-read Instructional games Technology Peer tutoring Re-teach Real life applications Audio/visual 	 Independent projects Peer teaching Peer tutoring Research projects Real life applications

GRADE 10

PA Academic Standards Student must be able to do	Objective Content or process student will be able to know and do	Instructional Methods	Materials/ Resources Textbooks, trade books, workbooks, software, hardware, etc.	*Assessment Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	*Additional Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	*Extended Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
10.1 Concepts of Health D. Evaluate issues relating to the use/non- use of drugs. • psychology of addiction • social impact (e.g., cost, relationships) • chemical use and fetal development • laws relating to alcohol, tobacco and chemical substances • impact on the individual • impact on the community	Students will: Articulate basic refusal skills Understand that personal choice affects outcomes Summarize sources and laws that relate to addictive behaviors Assess the impact of the person's addiction on the community	 Role Playing Modeling Learning Centers Independent practice Discussion groups 	Videos Worksheets Textbooks 101 Ready To Use Drug Prevention Activities Nutrition charts Worksheets Food pyramid Food group assortment Primary health/ safety curriculum	 Discussions Simulations Unit folders Graphic organizers Teacher made tests and quizzes Projects Charts Teacher observations 	Review Re-teach Flexible grouping Individualized instruction Audio/visual	 Independent projects Peer teaching Peer tutoring Research projects Real life applications

GRADE 10

PA Academic Standards Student must be able to do	Objective Content or process student will be able to know and do	Instructional Methods	Materials/ Resources Textbooks, trade books, workbooks, software, hardware, etc.	*Assessment Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	*Additional Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	*Extended Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
E. Identify and analyze factors that influence the prevention and control of health problems. • research • medical advances • technology • government policies/regulations	Students will: • Summarize information from different sources that will improve health problems.	 Role Playing Modeling Learning Centers Independent practice Discussion groups 	Videos Worksheets Textbooks 101 Ready To Use Drug Prevention Activities Nutrition charts Worksheets Food pyramid Food group assortment Primary health/safety curriculum	Discussions Simulations Unit folders Graphic organizers Teacher made tests and quizzes Projects Charts Teacher observations	Review Re-teach Flexible grouping Individualized instruction Audio/visual	 Independent projects Peer teaching Peer tutoring Research projects Real life applications

GRADE 10

PA Academic	Objective	Instructional	Materials/	*Assessment	*Additional	*Extended
Standards Student must be able to do	Content or process student will be able to know and do	Methods	Resources Textbooks, trade books, workbooks, software, hardware, etc.	Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
10.2. Healthful Living	T					
A. Evaluate health care products and services that impact adult health practices.	Students will: • Understand the importance of health examinations for personal health.	• Direct Instruction • Discussion	 Teacher created materials Study guides Videos 	 Hands on activities Discussions Unit folders Graphic organizers Teacher made tests and quizzes Teacher observations Student self-assessment Cooperative group projects Skits 	 Review Re-teach Flexible grouping Individual instruction Pre-teach Alternative assignments Extended time Re-read Instructional games Technology Peer tutoring Re-teach Real life applications Audio/visual 	 Independent projects Peer teaching Peer tutoring Research projects Real life applications

GRADE 10

PA Academic	Objective	Instructional	Materials/	*Assessment	*Additional	*Extended
Standards Student must be able to do	Content or process student will be able to know and do	Methods	Resources Textbooks, trade books, workbooks, software, hardware, etc.	Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
10.2 Healthful Living						
B. Assess factors that impact adult health consumer choices. •access to health information •access to health care •cost •safety	Students will: •Realize consequences of proper nutrition and sun exposure	 Direct Instruction Modeling Learning Centers Independent practice KWL chart Discussion groups Role playing Guided practice Research projects Oral reports 	 Guest Speakers Visuals AIU Videos Safety Signs 	 Hands on activities Discussions Unit folders Graphic organizers Teacher made tests and quizzes Projects Charts Teacher observations 	 Review Re-teach Flexible grouping Individual instruction Pre-teach Alternative assignments Extended time Re-read Instructional games Technology Peer tutoring Re-teach Real life applications Audio/visual 	 Independent projects Peer teaching Peer tutoring Research projects Real life applications Field Day Field Trip

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GRADE 10

PA Academic	Objective	Instructional	Materials/	*Assessment	*Additional	*Extended
Standards Student must be able to do	Content or process student will be able to know and do	Methods	Resources Textbooks, trade books, workbooks, software, hardware, etc.	Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
10.2 Healthful Living						
C. Compare and contrast the positive and negative effects of the media on adult personal health and safety.	Students will: • Understand the effect of the media on health and safety issues.	 Direct Instruction Modeling Learning Centers Independent practice Discussion groups Role playing Creative Projects Research projects Oral reports 	 Guest Speakers Visuals Videos Safety Signs 	 Hands on activities Discussions Unit folders Graphic organizers Teacher made tests and quizzes Projects Charts Teacher observations 	 Review Re-teach Flexible grouping Individual instruction Pre-teach Alternative assignments Extended time Re-read Instructional games Technology Peer tutoring Re-teach Real life applications Audio/visual 	 Independent projects Peer teaching Peer tutoring Research projects Real life applications

GRADE 10

PA Academic	Objective	Instructional	Materials/	*Assessment	*Additional	*Extended
Standards Student must be able to do	Content or process student will be able to know and do	Methods	Resources Textbooks, trade books, workbooks, software, hardware, etc.	Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
10.2 Healthful Living						
D. Examine and apply a decision-making process to the development of short and long-term health goals.	Identify good ways to ask for things List different ways to deal with problems	 Direct Instruction Modeling Learning Centers Independent practice KWL chart Discussion groups Role playing Guided practice Research projects Oral reports 	 Guest Speakers Visuals AIU Videos Safety Signs 	 Hands on activities Discussions Unit folders Graphic organizers Teacher made tests and quizzes Projects Charts Teacher observations 	 Review Re-teach Flexible grouping Individual instruction Pre-teach Alternative assignments Extended time Re-read Instructional games Technology Peer tutoring Re-teach Real life applications Audio/visual 	 Independent projects Peer teaching Peer tutoring Research projects Real life applications

GRADE 10

PA Academic	Objective	Instructional	Materials/	*Assessment	*Additional	*Extended
Standards Student must be able to do	Content or process student will be able to know and do	Methods	Resources Textbooks, trade books, workbooks, software, hardware, etc.	Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
10.2 Healthful Living						
E. Analyze the interrelationship between environmental factors and community health. •public health policies and laws/health promotion and disease prevention •individual choices/maintenance of environment •recreational opportunities/ health status	Student will: List ways to reduce, reuse, and recycle Explain the importance of reducing, reusing, and recycling on the environment Select ways that an individual can maintain a healthy living environment Recommend methods that distinguish health policies and promotions	 Direct Instruction Modeling Learning Centers Independent practice KWL chart Discussion groups Role playing Guided practice Research projects Oral reports 	 Guest Speakers Visuals AIU Videos Safety Signs 	 Hands on activities Discussions Unit folders Graphic organizers Teacher made tests and quizzes Projects Charts Teacher observations 	 Review Re-teach Flexible grouping Individual instruction Pre-teach Alternative assignments Extended time Re-read Instructional games Technology Peer tutoring Re-teach Real life applications Audio/visual 	 Independent projects Peer teaching Peer tutoring Research projects Real life applications Earth Day activities

GRADE 10

PA Academic Standards Student must be able to do	Objective Content or process student will be able to know and do	Instructional Methods	Materials/ Resources Textbooks, trade books, workbooks, software, hardware, etc.	*Assessment Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	*Additional Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	*Extended Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
10.3 Safety and Injury P A. Assess the personal and legal consequences of unsafe practices in the home, school or community. • loss of personal freedom • personal injury • loss of income • impact on others • loss of motor vehicle operator's license	Identify proper bus safety and behavior Understand proper bicycle etiquette Explain fire safety techniques Move through space in a safe manner Wear proper footwear for play/physical activity Listen and follow teacher directions Know and follow rules (group activities and game situations)	Direct Instruction Modeling Learning Centers Independent practice KWL chart Discussion groups Role playing Guided practice Research projects Oral reports	 Guest Speakers Visuals AIU Videos Safety Signs 	 Hands on activities Discussions Unit folders Graphic organizers Teacher made tests and quizzes Projects Charts Teacher observations 	 Review Re-teach Flexible grouping Individual instruction Pre-teach Alternative assignments Extended time Re-read Instructional games Technology Peer tutoring Re-teach Real life applications Audio/visual 	 Independent projects Peer teaching Peer tutoring Research projects Real life applications Fire and safety drills

GRADE 10

PA Academic	Objective	Instructional	Materials/	*Assessment	*Additional	*Extended
Standards Student must be able to do	Content or process student will be able to know and do	Methods	Resources Textbooks, trade books, workbooks, software, hardware, etc.	Procedures *Additional adaptations, modifications, accommodations, and enrichment/acceleration will be provided per IEP	Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
10.3 Safety and Injury P	revention					
B. Analyze and apply strategies for the management of injuries. • CPR • advanced first aid	Student will: • Describe ways to help in an emergency (e.g., accidental poisoning) • Integrate first aid techniques to utilize during common medical emergencies	 Direct Instruction Modeling Learning Centers Independent practice KWL chart Discussion groups Role playing Guided practice Research projects Oral reports 	 Guest Speakers Visuals AIU Videos Safety Signs 	 Hands on activities Discussions Unit folders Graphic organizers Teacher made tests and quizzes Projects Charts Teacher observations 	 Review Re-teach Flexible grouping Individual instruction Pre-teach Alternative assignments Extended time Re-read Instructional games Technology Peer tutoring Re-teach Real life applications Audio/visual 	 Independent projects Peer teaching Peer tutoring Research projects Real life applications Fire Drills

GRADE 10

PA Academic	Objective	Instructional	Materials/	*Assessment	*Additional	*Extended
Standards Student must be able to do	Content or process student will be able to know and do	Methods	Resources Textbooks, trade books, workbooks, software, hardware, etc.	Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
10.3 Safety and Injury P						
C. Analyze the impact of violence on the victim and surrounding community	Identify potentially troublesome situations Use The Self-Control Skill to stay out of trouble List ways to manage peer conflict	 Direct Instruction Modeling Learning Centers Independent practice KWL chart Discussion groups Role playing Guided practice Research projects Oral reports 	 Guest Speakers Visuals AIU Videos Safety Signs 	 Hands on activities Discussions Unit folders Graphic organizers Teacher made tests and quizzes Projects Charts Teacher observations 	 Review Re-teach Flexible grouping Individual instruction Pre-teach Alternative assignments Extended time Re-read Instructional games Technology Peer tutoring Re-teach Real life applications Audio/visual 	 Independent projects Peer teaching Peer tutoring Research projects Real life applications

GRADE 10

PA Academic	Objective	Instructional	Materials/	*Assessment	*Additional	*Extended
Standards Student must be able to do	Content or process student will be able to know and do	Methods	Resources Textbooks, trade books, workbooks, software, hardware, etc.	Procedures *Additional adaptations, modifications, accommodations, and enrichment/acceleration will be provided per IEP	Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
10.3 Safety and Injury F						
D. Evaluate the benefits, risks, and safety factors associated with self-selected life-long physical activities.	Students will: Be prepared with proper foot ware for play and physical activity Listen and follow teacher directions Know and follow rules (group activities and game situations) Move through space in a safe manner Use equipment appropriate for individual size, skill, and setting. Use/wear appropriate clothing and sunscreen for activities and play outdoors. Participate in stretching activities before and after strenuous activity Conclude the differences between benefits, risks, and safety factors in lifelong activities.	 Direct Instruction Modeling Learning Centers Independent practice KWL chart Discussion groups Role playing Guided practice Research projects Oral reports 	 Guest Speakers Visuals AIU Videos Safety Signs 	 Hands on activities Discussions Unit folders Graphic organizers Teacher made tests and quizzes Projects Charts Teacher observations 	 Review Re-teach Flexible grouping Individual instruction Pre-teach Alternative assignments Extended time Re-read Instructional games Technology Peer tutoring Re-teach Real life applications Audio/visual 	 Independent projects Peer teaching Peer tutoring Research projects Real life applications

GRADE 10

PA	Objective	Instructional	Materials/	*Assessment	*Additional	*Extended
Academic Standards Student must be able to do	Content or process student will be able to know and do	Methods	Resources Textbooks, trade books, workbooks, software, hardware, etc.	Procedures *Additional adaptations, modifications, accommodations, and enrichment/acceleration will be provided per IEP	Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/accelerati on will be provided per IEP
10.4 Physica	al Activity					
A. Evaluate and engage in an individualized physical activity plan that supports achievement of personal fitness and activity goals and promotes life-long participation.	Game of low organization Sports related activities Perceptual motor/ manipulative skills Rhythmic dance Creative movement Basic loco-motor skills Fitness Explain the importance of regular physical activity in the promotion of a desirable level of personal physical fitness Develop and execute a personalized fitness program that demonstrates satisfactory levels of cardiovascular endurance, muscular strength and endurance, and flexibility Fitness activities (Weight Training, Aerobics, C.C. Walking, Track "N" Field, Rhythmic Activities) Individual activities (Badminton, Bocce, Golf, Horseshoes, In-Line Skating, Self-Defense, Shuffleboard, Table Tennis, Tennis) Model the importance of regular physical activity in the promotion of a desirable level of personal physical fitness Produce and execute a personalized fitness program that demonstrates satisfactory levels of cardiovascular endurance, muscular strength and endurance, and flexibility Fitness activities (Weight Training, Aerobics, C.C. Walking, Track "N" Field, Rhythmic Activities) Individual activities (Badminton, Bocce, Golf, Horseshoes, In-Line Skating, Self-Defense, Shuffleboard, Table Tennis, Tennis)	Teacher directed Cooperative learning Peer instruction Question and answer Warm up Anticipatory set Introduce skill Guided and independent practice Lead up games Games Closure Students with specific medical conditions/limitations may participate in varying levels of activity (mild, moderate, strenuous) upon physician approval. They may also be excused from certain activities based on physician recommendation. These conditions/limitations may be long or short term.	Pinnies Lines on the floor, Cones, spots Hula hoops Batons Pins Bean bags Balls & Mats Rings Bases Scoops Flag Cage ball Paddles Hockey sticks Climbing apparatus Adapted PE equipment Juggling equipment	 Participation skill development Teacher observation Peer feedback Students identified with physical handicaps, disabilities, medical conditions, or special needs, performance and test scores will be adapted based on individual abilities Grading/evaluation will be specifically identified as "adapted curriculum" Proper preparation Conduct/Attitude and Performance Sportsmanship Written Test 	 Checking for understanding Repeat instruction More practice time Modeling Adapt the skill Break down the skill into parts Modify rules/game strategies, time of play, distance, boundaries, speed, tempo for student with disabilities Use of adapted PE equipment: Use of lighter, brighter, larger balls, softer balls, balloons, lower or enlarged targets or goals, larger striking equipment Peer/adult support Alternative activity 	Jump rope for heart Hoops for heart Field day NFL Punt, Pass, & Kick Contest President's Challenge Family Fun Night Peer tutoring Creative movement Basic locomotor skills Fitness Intramurals Interscholastic sports Student Carnival

GRADE 10

PA Academic Standards Student must be able to do	Objective Content or process student will be able to know and do	Instructional Methods	Materials/ Resources Textbooks, trade books, workbooks, software, hardware, etc.	*Assessment Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	*Additional Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	*Extended Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
B. Analyze the effect regular participation in a self-selected program of moderate to vigorous physical activities. • social • physiological	Students will: Begin to identify the positive effects of regular participation in physical activities Begin to identify the negative effects of regular participation in physical activities Summarize through the development of a fitness program how the social, physiological, and psychological aspects of health are affected Fitness activities (Weight Training, Aerobics, C.C. Walking, Track 'N' Field, Rhythmic Activities) Individual activities (Badminton, Bocce, Golf, Horseshoes, In-Line Skating, Self-Defense, Shuffleboard, Table Tennis, Tennis) Low Org Games (Cage Volleyball, Dodgeball, Matball, Gatorball)) Apply through the development of a fitness program how the social, physiological, and psychological aspects of health are affected Fitness activities (Weight Training, Aerobics, C.C. Walking, Track 'N' Field, Rhythmic Activities) Individual activities (Badminton, Bocce, Golf, Horseshoes, In-Line Skating, Self-Defense, Shuffleboard, Table Tennis, Tennis) Low Org Games (Cage Volleyball, Dodgeball, Matball)	Teacher directed Cooperative learning Peer instruction Question and answer Warm up Anticipatory set Introduce skill Guided and independent practice Lead up games Games Closure Students with specific medical conditions/ limitations may participate in varying levels of activity (mild, moderate, strenuous) upon physician approval. They may also be excused from certain activities based on physician recommendation. These conditions/ limitations may be long or short term.	Posters Worksheets Videos, DVD's, CD's, Camcorder	Participation skill development Teacher observation Peer feedback Students identified with physical handicaps, disabilities, medical conditions, or special needs, performance and test scores will be adapted based on individual abilities Grading/evaluation will be specifically identified as "adapted curriculum" Proper preparation, appropriate uniform Conduct and attitude Sportsmanship Written test	Checking for understanding Repeat instruction More practice time Modeling Adapt the skill Break down the skill into parts Modify rules/game strategies, time of play, distance, boundaries, speed, tempo for student with disabilities Use of adapted PE equipment: Use of lighter, brighter, larger balls, softer balls, balloons, lower or enlarged targets or goals, larger striking equipment Peer/adult support Alternative activity	Jump rope for heart Hoops for heart Field day NFL Punt, Pass, & Kick Contest President's Challenge Family Fun Night Student carnival Intramurals Interscholastic sports

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GRADE 10

PA Academic Standards Student must be able to do 10.4 Physical Activity	Objective Content or process student will be able to know and do	Instructional Methods	Materials/ Resources Textbooks, trade books, workbooks, software, hardware, etc.	*Assessment Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	*Additional Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	*Extended Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
C. Evaluate how changes in adult health status may affect the responses of the body systems during moderate to vigorous physical activity. •aging •injury •disease •diet	Students will discuss differences in heart rate and breathing rate during moderate to vigorous physical activity Assess target heart rate and explain how age, injury, and disease affect how the body functions Fitness activities (Weight Training, Aerobics, C.C. Walking) Assess target heart rate and explain how age, injury, and disease affect how the body functions Fitness activities (Weight Training, Aerobics, C.C. Walking) Fitness activities (Weight Training, Aerobics, C.C. Walking)	Teacher directed Cooperative learning Peer instruction Question and answer Warm up Anticipatory set Introduce skill Guided and independent practice Lead up games Games Closure Students with specific medical conditions/limitations may participate in varying levels of activity (mild, moderate, strenuous) upon physician approval. They may also be excused from certain activities based on physician recommendation. These conditions/limitations may be long or short term.	 Pinnies Lines on the floor, Cones, spots Hula hoops Batons Pins Bean bags Balls Rings Mats Bases Scoops Flag Cage ball Paddles Hockey sticks Climbing apparatus Adapted PE equipment Juggling equipment 	 Participation skill development Teacher observation Peer feedback Students identified with physical handicaps, disabilities, medical conditions, or special needs, performance and test scores will be adapted based on individual abilities Grading/evaluation will be specifically identified as "adapted curriculum" Sportsmanship 	 Checking for understanding Repeat instruction More practice time Modeling Adapt the skill Break down the skill into parts Modify rules/game strategies, time of play, distance, boundaries, speed, tempo for student with disabilities Use of adapted PE equipment: Use of lighter, brighter, larger balls, softer balls, balloons, lower or enlarged targets or goals, larger striking equipment Peer/adult support Alternative activity 	Jump rope for heart Hoops for heart Field day NFL Punt, Pass, & Kick Contest President's Challenge Family Fun Night Leadership roles Demonstrator Peer Tutoring

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GRADE 10

PA Academic Standards Student must be able to do 10.4 Physical Act	Objective Content or process student will be able to know and do	Instructional Methods	Materials/ Resources Textbooks, trade books, workbooks, software, hardware, etc.	*Assessment Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	*Additional Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	*Extended Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
D. Evaluate factors that affect physical activity and exercise preferences of adults. • personal challenge • physical benefits • finances • motivation • access to activity • self-improvement	Students will: State the activities that they like and dislike. Explain why physical activity decreases while age increases Fitness activities (Weight Training, Aerobics, C.C. Walking, Track 'N' field, Rhythmic) Report why physical activity decreases while age increases while age increases Fitness activities (Weight Training, Aerobics, C.C. Walking, Track 'N' Field, Rhythmic)	Teacher directed Cooperative learning Peer instruction Question and answer Warm up Anticipatory set Introduce skill Guided and independent practice Lead up games Games Closure Students with specific medical conditions/ limitations may participate in varying levels of activity (mild, moderate, strenuous) upon physician approval. They may also be excused from certain activities based on physician recommendation. These conditions/ limitations may be long or short term.	 Pinnies Lines on the floor, Cones, spots Hula hoops Batons Pins Bean bags Balls Rings Mats Bases Scoops Flag Cage ball Paddles Hockey sticks Climbing apparatus Adapted PE equipment Pedometer Treadmill Free Weights Weight Machine 	Participation skill development Teacher observation Peer feedback Students identified with physical handicaps, disabilities, medical conditions, or special needs, performance and test scores will be adapted based on individual abilities Grading/evaluation will be specifically identified as "adapted curriculum" Sportsmanship	Checking for understanding Repeat instruction More practice time Modeling Adapt the skill Break down the skill into parts Modify rules/game strategies, time of play, distance, boundaries, speed, tempo for student with disabilities Use of adapted PE equipment: Use of lighter, brighter, larger balls, softer balls, balloons, lower or enlarged targets or goals, larger striking equipment Peer/adult support Alternative activity	Jump rope for heart Hoops for heart Field day NFL Punt, Pass, & Kick Contest President's Challenge Family Fun Night Leadership roles Demonstrator Peer Tutoring

GRADE 10

PA Academic	Objective	Instructional	Materials/	*Assessment	*Additional	*Extended
Standards Student must be able to do 10.4 Physical Ac	Content or process student will be able to know and do	Methods	Resources Textbooks, trade books, workbooks, software, hardware, etc.	Procedures *Additional adaptations, modifications, accommodations, and enrichment/acceleration will be provided per IEP	Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
E. Analyze the interrelationships among regular participation in physical activity, motor skill improvement and the selection and engagement in lifetime physical activities.	Students will: Design and support a program that continues to improve physical activity throughout a lifetime Fitness activities (Weight Training, Aerobics, C.C. Walking, Track 'N' Field, Rhythmic Activities) Individual activities (Badminton, Bocce, Golf, Horseshoes, In-Line Skating, Self-Defense, Shuffleboard, Table Tennis, Tennis) Low Org Games (Cage Volleyball, Dodgeball, Matball, Frisbee) Team activities (Basketball, Hockey, Football, Soccer, Softball, Speedball, Handball, Volleyball, Wiffleball, Stxball) Discover a program that continues to improve physical activity throughout a lifetime	Teacher directed Cooperative learning Peer instruction Question and answer Warm up Anticipatory set Introduce skill Guided and independent practice Lead up games Games Closure Students with specific medical conditions/ limitations may	 Pinnies Lines on the floor Cones, spots Hula hoops Parachute Batons Pins Bean bags Balls Rings Mats Bases Scoops Flags Cage ball 	Participation skill development Teacher observation Peer feedback Students identified with physical handicaps, disabilities, medical conditions, or special needs, performance and test scores will be adapted based on individual abilities Grading/evaluation will be specifically identified as "adapted"	 Checking for understanding Repeat instruction More practice time Modeling Adapt the skill Break down the skill into parts Modify rules/game strategies, time of play, distance, boundaries, speed, tempo for student with disabilities Use of adapted PE equipment: Use of 	 Jump rope for heart Hoops for heart Field day NFL Punt, Pass, & Kick Contest President's Challenge Family Fun Night Peer tutoring Creative movement Basic loco-motor skills
	Fitness activities (Weight Training, Aerobics, C.C. Walking, Track 'N' Field, Rhythmic Activities) Individual activities (Badminton, Bocce, Golf, Horseshoes, In-Line Skating, Self-Defense, Shuffleboard, Table Tennis, Tennis) Low Org Games (Cage Volleyball, Dodgeball, Matball) Team activities (Basketball, Hockey, Football, Soccer, Softball, Speedball, Lacrosse, Handball, Volleyball)	participate in varying levels of activity (mild, moderate, strenuous) upon physician approval. They may also be excused from certain activities based on physician recommendation. These conditions/ limitations may be long or short term.	 Paddles Hockey sticks Climbing apparatus Adapted PE equipment Elliptical Trainer Weights Pedometer Treadmill Free Weights Dumbbells 	curriculum" • Proper preparation • Conduct/Attitude and performance • Sportsmanship • Written tests	lighter, brighter, larger balls, softer balls, balloons, lower or enlarged targets or goals, larger striking equipment • Peer/adult support • Alternative activity	• Fitness

GRADE 10

PA Academic	Objective	Instructional	Materials/	*Assessment	*Additional	*Extended
Standards Student must be able to do 10.4 Physical Activity	Content or process student will be able to know and do	Methods	Resources Textbooks, trade books, workbooks, software, hardware, etc.	Procedures *Additional adaptations, modifications, accommodations, and enrichment/acceleration will be provided per IEP	Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
F. Assess and use strategies for enhancing adult group interaction in physical	Students will: Integrate qualities of good sportsmanship, fair play, positive group interaction,	 Teacher directed Cooperative learning Peer instruction Question and answer Warm up Anticipatory set 	PinniesLines on the floor,Cones, spotsHula hoopsBatons	 Participation skill development Teacher observation Peer feedback Students identified 	 Checking for understanding Repeat instruction More practice time Modeling 	Jump rope for heartHoops for heartField day
activities. • shared responsibility • open communication • goal setting	and cooperation in a social setting Team activities (Basketball, Hockey, Football, Soccer, Softball, Speedball, Handball, Volleyball, Wiffleball) Apply qualities of good sportsmanship, fair play, positive group interaction, and cooperation in a social setting Team activities (Basketball, Hockey, Football, Soccer, Softball, Speedball, Handball, Volleyball, Wiffleball)	Introduce skill Guided and independent practice Lead up games Games Closure Students with specific medical conditions/ limitations may participate in varying levels of activity (mild, moderate, strenuous) upon physician approval. They may also be excused from certain activities based on physician recommendation. These conditions/ limitations may be long or short term.	 Batons Pins Bean bags Balls Rings Mats Bases Scoops Flags Cage ball Paddles Hockey sticks Climbing apparatus Adapted PE equipment 	with physical handicaps, disabilities, medical conditions, or special needs, performance and test scores will be adapted based on individual abilities Grading/evaluation will be specifically identified as "adapted curriculum" Proper preparation Conduct/Attitude and performance Sportsmanship Written Tests	 Modeling Adapt the skill Break down the skill into parts Modify rules/game strategies, time of play, distance, boundaries, speed, tempo for student with disabilities Use of adapted PE equipment: Use of lighter, brighter, larger balls, softer balls, balloons, lower or enlarged targets or goals, larger striking equipment Peer/adult support Alternative activity 	 NFL Punt, Pass, & Kick Contest President's Challenge Family Fun Night Creative movement Basic loco-motor skills Peer Tutoring Fitness

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PA Academic Standards Student must be able to do	Objective Content or process student will be able to know and do	Instructional Methods	Materials/ Resources Textbooks, trade books, workbooks, software, hardware, etc.	*Assessment Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	*Additional Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	*Extended Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
A. Apply knowledge of movement skills, skill-related fitness and movement concepts to identify and evaluate physical activities that promote personal lifelong participation.	Student will: Support reasons for proper warm-up and cool down exercises associated with various types of physical fitness activity Explain the importance of regular physical activity in the promotion of a desirable level of personal physical fitness Fitness activities (Weight Training, Aerobics, C.C. Walking, Track 'N' Field, Rhythmic Activities, Swimming) Individual activities (Badminton, Bocce, Golf, Horseshoes, In-Line Skating, Self-defense, Shuffleboard, Table Tennis, Tennis) Classify reasons for proper warm-up and cool down exercises associated with various types of physical fitness activity Show the importance of regular physical activity in the promotion of a desirable level of personal physical fitness Fitness activities (Weight Training, Aerobics, C.C. Walking, Track 'N' Field, Rhythmic Activities, Swimming) Individual activities (Badminton, Bocce, Golf, Horseshoes, In-Line Skating, Self-Defense, Shuffleboard, Table Tennis, Tennis)	• Teacher directed • Cooperative learning • Peer instruction • Question and answer • Warm up • Anticipatory set • Introduce skill • Guided and independent practice • Lead up games • Games • Closure • Students with specific medical conditions/ limitations may participate in varying levels of activity (mild, moderate, strenuous) upon physician approval. They may also be excused from certain activities based on physician recommendation. These conditions/ limitations may be long or short term.	 Pinnies Lines on the floor Cones, spots Hula hoops Batons Pins Bean bags Balls Rings Mats Bases Scoops Flags Cage ball Paddles Hockey sticks Climbing apparatus Adapted PE equipment Weights Treadmill Pedometers Elliptical Training 	Participation skill development Teacher observation Peer feedback Students identified with physical handicaps, disabilities, medical conditions, or special needs, performance and test scores will be adapted based on individual abilities Grading/evaluation will be specifically identified as "adapted curriculum" Proper preparation Conduct/Attitude and performance Sportsmanship Written Tests	Checking for understanding Repeat instruction More practice time Modeling Adapt the skill Break down the skill into parts Modify rules/game strategies, time of play, distance, boundaries, speed, tempo for student with disabilities Use of adapted PE equipment: Use of lighter, brighter, larger balls, softer balls, balloons, lower or enlarged targets or goals, larger striking equipment Peer/adult support Alternative activity	 Jump rope for heart Hoops for heart Field day NFL Punt, Pass, & Kick Contest President's Challenge Family Fun Night Creative movement Basic loco-motor skills Peer Tutoring Fitness Intramurals Interscholastic Sports Student Carnival

GRADE 10

PA Academic Standards Student must be able to do	Objective Content or process student will be able to know and do	Instructional Methods	Materials/ Resources Textbooks, trade books, workbooks, software, hardware, etc.	*Assessment Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	*Additional Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	*Extended Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
B. Incorporate and synthesize knowledge of motor skill development concepts to improve the quality of motor skills. • open and closed skills • short-term and long-term memory • aspects of good performance	Student will: Measure knowledge of activity by demonstrating, and explaining proper technique Fitness activities (Weight Training, Aerobics, C.C. Walking, Track 'N' Field, Rhythmic Activities) Individual activities (Badminton, Bocce, Golf, Horseshoes, In-Line Skating, Self-defense, Shuffleboard, Table Tennis, Tennis) Low Org Games (Cage Volleyball Dodgeball, Matball, Wileyball) Team activities (Basketball, Hockey, Football, Soccer, Softball, Speedball, Handball, Volleyball, Wiffleball) Produce knowledge of activity by demonstrating & explaining proper technique Fitness activities (Weight Training, Aerobics, C.C. Walking, Track 'N' Field, Rhythmic Activities) Individual activities (Badminton, Bocce, Golf, Horseshoes, In-Line Skating, Self-Defense, Shuffleboard, Table Tennis, Tennis, Frisbee) Low Org Games (Cage Volleyball, Dodgeball, Matball Wileyball) Team activities (Basketbll, Hockey, Football, Soccer, Softball, Speedball, Handball, Volleyball, Wiffleball, Lacrosse)	Teacher directed Cooperative learning Peer instruction Question and answer Warm up Anticipatory set Introduce skill Guided and independent practice Lead up games Games Closure Students with specific medical conditions/ limitations may participate in varying levels of activity (mild, moderate, strenuous) upon physician approval. They may also be excused from certain activities based on physician recommendation. These conditions/ limitations may be long or short term.	 Pinnies Lines on the floor Cones, spots Hula hoops Batons Pins Bean bags Balls Rings Mats Bases Scoops Flags Cage ball Paddles Hockey sticks Climbing apparatus Adapted PE equipment Juggling equipment 	Participation skill development Teacher observation Peer feedback Students identified with physical handicaps, disabilities, medical conditions, or special needs, performance and test scores will be adapted based on individual abilities Grading/evaluation will be specifically identified as "adapted curriculum" Proper preparation Conduct/Attitude and performance Sportsmanship Written Tests	Checking for understanding Repeat instruction More practice time Modeling Adapt the skill Break down the skill into parts Modify rules/game strategies, time of play, distance, boundaries, speed, tempo for student with disabilities Use of adapted PE equipment: Use of lighter, brighter, larger balls, softer balls, balloons, lower or enlarged targets or goals, larger striking equipment Peer/adult support Alternative activity	Jump rope for heart Hoops for heart Field day NFL Punt, Pass, & Kick Contest President's Challenge Family Fun Night Leadership roles Demonstrator Peer Tutoring Student carnival

GRADE 10

PA	Objective	Instructional	Materials/	*Assessment	*Additional	*Extended
Academic Standards Student must be able to do	Content or process student will be able to know and do	Methods	Resources Textbooks, trade books, workbooks, software, hardware, etc.	Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
C. Evaluate the impact of practice strategies on skill development and improvement.	Student will: Judge how practicing a skill leads to skill improvement Fitness activities (Weight Training, Aerobics, C.C. Walking, Track 'N' Field, Rhythmic Activities) Individual activities (Badminton, Bocce, Golf, Horseshoes, In-Line Skating, Self-defense, Shuffleboard, Table Tennis, Tennis) Low Org Games (Cage Volleyball Dodgeball, Matball) Team activities (Basketball, Hockey, Football, Soccer, Softball, Speedball, Handball, Volleyball, Wiffleball) Introduce how practicing a skill leads to skill improvement Fitness activities (Weight Training, Aerobics, C.C. Walking, Track 'N' Field, Rhythmic Activities) Individual activities (Badminton, Bocce, Golf, Horseshoes, In-Line Skating, Self-Defense, Shuffleboard, Table Tennis, Tennis) Low Org Games (Cage Volleyball, Dodgeball, Matball) Team activities (Basketball, Hockey, Football, Soccer, Softball, Speedball, Handball, Volleyball, Wiffleball, Gatorball, Lacrosse)	Teacher directed Peer instruction Warm up Introduce skill Lead up games Closure Adaptive and restricted activity mild, moderate, strenuous – based on physician recommendations	 Pinnies Lines on the floor Cones, spots Hula hoops Batons Pins Bean bags Balls Rings Mats Bases Scoops Flags Cage ball Paddles Hockey sticks Climbing apparatus Adapted PE equipment 	Proper class preparation Conduct/Attitude and performance Sportsmanship Skills Tests Written Tests Teacher observation Peer Feedback Team Teaching Class participation	Checking for understanding Modeling Practice time Adapt the skill to level and modify rules/game strategies Use of adapted PE equipment: Use of lighter, larger balls, softer balls, enlarged targets or goals	 Peer Tutoring Fitness Testing Obstacle coarse challenge Field Days Jump Rope for Heart President's challenge Student Carnival Intramurals Interscholastic sports

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PA Academic	Objective	Instructional	Materials/	*Assessment	*Additional	*Extended
Standards Student must be able to do	Content or process student will be able to know and do	Methods	Resources Textbooks, trade books, workbooks, software, hardware, etc.	Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
10.5 Concepts, Princ	iples and Strategies of	f Movement				
D. Incorporate and synthesize knowledge of exercise principles, training principles and health and skill-related fitness components to create a fitness program for personal use.	 Student will: Explain verbally or in writing the factors involved in the development of a personal fitness program Fitness activities (Weight Training, Aerobics, C.C. Walking, Rhythmic Activities) Explain verbally or in writing the factors involved in the development of a personal fitness program Fitness activities (Weight Training, Aerobics, C.C. Walking, Rhythmic Activities) 	Teacher directed Peer instruction Warm up Introduce skill Lead up games Closure Adaptive and restricted activity – mild, moderate, strenuous – based on physician recommendations	 Pinnies Lines on the floor Cones, spots Hula hoops Batons Pins Bean bags Balls Rings Mats Bases Scoops Flags Cage ball Paddles Hockey sticks Climbing apparatus Adapted PE equipment 	 Proper class preparation Conduct/Attitude and performance Sportsmanship Skills Tests Written Tests Teacher observation Peer Feedback Team Teaching Class participation 	Checking for understanding Modeling Practice time Adapt the skill to level and modify rules/game strategies Use of adapted PE equipment: Use of lighter, larger balls, softer balls, enlarged targets or goals	 Peer Tutoring Fitness Testing Obstacle coarse challenge Field Days Jump Rope for Heart President's challenge Student Carnival Intramurals Interscholastic sports

GRADE 10

PA Academic Standards Student must be able to do	Objective Content or process student will be able to know and do	Instructional Methods	Materials/ Resources Textbooks, trade books, workbooks, software, hardware, etc.	*Assessment Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	*Additional Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	*Extended Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
E. Evaluate movement forms for appropriate application of scientific and biomechanical principles. • efficiency of movement • mechanical advantage • kinetic energy • potential energy • inertia • safety	 Principles and Strategies of Movement Student will: Assess the mechanical movement of individual and team sports through technology Fitness activities (Weight Training, Aerobics, C.C. Walking, Track 'N' Field, Rhythmic Activities) Individual activities (Badminton, Bocce, Golf, Horseshoes, In-Line Skating, Self-defense, Shuffleboard, Table Tennis, Tennis) Low Org Games (Cage Volleyball Dodgeball, Matball) Team activities (Basketball, Hockey, Football, Soccer, Softball, Speedball, Handball, Volleyball) Dramatize the mechanical movement of individual and team technology Fitness activities (Weight Training, Aerobics, C.C. Walking, Track 'N' Field, Rhythmic Activities) Individual activities (Badminton, Bocce, Golf, Horseshoes, In-Line Skating, Self-Defense, Shuffleboard, Table Tennis, Tennis) Low Org Games (Cage Volleyball, Dodgeball, Matball) Team activities (Basketball, Hockey, Football, Soccer, Softball, Speedball, Handball, Volleyball, Wiffleball, Gatorball, Lacrosse) 	• Teacher directed • Peer instruction • Warm up • Introduce skill • Lead up games • Closure • Adaptive and restricted activity – mild, moderate, strenuous – based on physician recommendations	 Pinnies Lines on the floor Cones, spots Hula hoops Batons Pins Bean bags Balls Rings Mats Bases Scoops Flags Cage ball Paddles Hockey sticks Climbing apparatus Adapted PE equipment 	 Proper class preparation Conduct/Attitude and performance Sportsmanship Skills Tests Written Tests Teacher observation Peer Feedback Team Teaching Class participation 	Checking for understanding Modeling Practice time Adapt the skill to level and modify rules/game strategies Use of adapted PE equipment: Use of lighter, larger balls, softer balls, enlarged targets or goals	 Peer Tutoring Fitness Testing Obstacle coarse challenge Field Days Jump Rope for Heart President's challenge Student Carnival Intramurals Interscholastic sports

GRADE 10

PA Academic Standards Student must be able to do	Objective Content or process student will be able to know and do	Instructional Methods	Materials/ Resources Textbooks, trade books, workbooks, software, hardware, etc.	*Assessment Procedures *Additional adaptations, modifications, accommodations, and enrichment/ acceleration will be provided per IEP	*Additional Learning Opportunities for students who do not meet basic standards *Additional adaptations, modifications, and accommodations will be provided per IEP	*Extended Learning Opportunities for students who can go beyond the basic standards. *Additional enrichment/acceleration will be provided per IEP
F. Analyze the application of game strategies for different categories of physical activities. • individual • team • lifetime • outdoor	Student will: Demonstrate qualities of good sportsmanship, fair play, positive group interaction, and cooperation in a social setting Fitness activities (Weight Training, Aerobics, C.C. Walking, Track 'N' Field, Rhythmic Activities) Individual activities (Badminton, Bocce, Golf, Horseshoes, In-Line Skating, Self-defense, Shuffleboard, Table Tennis, Tennis) Low Org Games (Cage Volleyball Dodgeball, Matball) Team activities (Basketball, Hockey, Football, Soccer, Softball, Speedball, Handball, Volleyball) Model qualities of good sportsmanship, fair play, positive group interaction, and cooperation in a social setting Fitness activities (Weight Training, Aerobics, C.C. Walking, Track 'N' Field, Rhythmic Activities) Individual activities (Badminton, Bocce, Golf, Horseshoes, In-Line Skating, Self-Defense, Shuffleboard, Table Tennis, Tennis) Low Org Games (Cage Volleyball, Dodgeball, Matball) Team activities (Basketball, Hockey, Football, Soccer, Softball, Speedball, Handball, Volleyball, Wiffleball, Gatorball, Lacrosse)	• Teacher directed • Peer instruction • Warm up • Introduce skill • Lead up games • Closure • Adaptive and restricted activity – mild, moderate, strenuous – based on physician recommendations	 Pinnies Lines on the floor Cones, spots Hula hoops Batons Pins Bean bags Balls Rings Mats Bases Scoops Flags Cage ball Paddles Hockey sticks Climbing apparatus Adapted PE equipment 	 Proper class preparation Conduct/Attitude and performance Sportsmanship Skills Tests Written Tests Teacher observation Peer Feedback Team Teaching Class participation 	Checking for understanding Modeling Practice time Adapt the skill to level and modify rules/game strategies Use of adapted PE equipment: Use of lighter, larger balls, softer balls, enlarged targets or goals	 Peer Tutoring Fitness Testing Obstacle coarse challenge Field Days Jump Rope for Heart President's challenge Student Carnival Intramurals Interscholastic sports

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