NORTH
SMITHFIELD
SCHOOL
DEPARTMENT

PHYSICAL EDUCATION CURRICULUM GRADES 4-5

North Smithfield Middle School Curriculum Writers: Pam Authier, Nancy Crowell, and Ariana Stanton

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he North Smithfield School Department Physical Education Curriculum for grades K-12 was completed in December 2013 by a team of K-12 teachers. The team, identified as the Health and Physical Education Curriculum Writers referenced extensive resources to design the document that included but are not limited to:

- Best Practice, New Standards for Teaching and Learning in America's Schools
- Classroom Instruction That Works
- Common Core Maps
- Common Core State Standards for English Language Arts and Literacy in History/Social Studies, Science and Technical Subjects
- Differentiated Instructional Strategies
- Educational websites
- Formative Assessment and Standards-Based Grading, Classroom Strategies That Work, Marzano
- The Rhode Island Physical Education Framework
- Webb's Depth of Knowledge

Mission Statement

The North Smithfield School Department is committed to engaging and challenging all students in a rigorous K-12 Physical Education curriculum. It is driven by research-based best practice instruction and assessment in order to develop physically educated individuals through the integration of movement concepts, responsibility, and achievement of life-long physical fitness.

The K-12 Physical Education Curriculum identifies what all students should know and be able to do in physical education. Each grade or course includes *The Rhode Island Physical Education Framework,* and the *Common Core State Standards for Literacy in History/Social Studies, Science and Technical Subjects,* research-based instructional strategies, resources, map (or suggested timeline), rubrics, and checklists.

The curriculum provides learners with a sequential comprehensive education through the study of Physical Education from The Rhode Island Physical Education Framework that include:

- Movement forms
- Motor skills
- · Benefits of physical activity
- Physically active life styles
- · Responsible personal and social behavior
- Internal and external environments that influence physical activity

STANDARDS FOR PHYSICAL EDUCATION

Define content standards— what students should know and be able to do in Physical Education.

RESEARCH-BASED INSTRUCTIONAL STRATEGIES

The curriculum provides a list of research-based best practice instructional strategies that the teacher may model and/or facilitate, e.g.

- Employs strategies of "best practice" (student-centered, experiential, holistic, authentic, expressive, reflective, social, collaborative, democratic, cognitive, developmental, constructivist/heuristic, and challenging).
- Uses Classroom Instruction That Works Strategies:
 - Setting objectives and providing feedback
 - Reinforcing effort and providing recognition
 - Cooperative learning
 - Cues, questions, and advance organizers
 - Nonlinguistic representations
 - Summarizing and note taking
 - Assigning homework and providing practice
 - Identifying similarities and differences
 - Generating and testing hypotheses
- Provide opportunities for independent, partner and collaborative group work

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- Facilitates the integration of Applied Learning Standards (problem solving, communication, critical thinking, research, reflection/evaluation.
- Differentiates instruction by varying the content, process, and product and implementing
- Analyzes formative assessment to direct instruction.
- Provides exemplars and rubrics.
- Addresses multiple intelligences and brain dominance (spatial, bodily kinesthetic, musical, linguistic, intrapersonal, interpersonal, mathematical/logical, and naturalist).
- Models the use of **graphic organizers**: sequence organizers (chains, cycle), concept development (mind map), compare/contrast organizers (Venn diagrams, comparison charts), organizers (word web, concept map), evaluation organizers (charts, scales), categorize/classify organizers (categories, tree) relational organizers (fish bone, pie chart).
- Employs Physical Education best practices e.g.,
 - Provides clear expectations for student learning
 - Organizes pairs, groups, and teams
 - Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives
 - Uses a variety of direct and indirect teaching styles
 - Allows students guided choices
 - Emphasizes critical thinking and problem-solving tactics
 - Demonstrates enthusiasm for an active, healthy lifestyle
 - Provides for appropriate practice

COMMON and SUGGESTED ASSESSMENTS

The North Smithfield School Department Physical Education Curriculum includes common and suggested assessments. Required (red ink) indicates the assessment is required of all students e.g. common asks/performance- based tasks, standardized mid-term exam, standardized final exam.

- REQUIRED COMMON ASSESSMENTS
- Common Instructional Assessments (I) used by teachers and students during instruction
- Common Formative Assessments (F) used to measure how well students are mastering the content standards <u>before</u> taking assessments
 - o teacher and student use to make decisions about what actions to take to promote further learning
 - on-going, dynamic process that involves far more frequent testing
 - serves as a practice for students
- Common Summative Assessment (S) used to measure the level of student, school, or program success
 - o make some sort of judgment, e.g. what grade
 - program effectiveness
 - o e.g. state assessments (AYP), mid-year and final exams
- Additional assessments may include:
- Activity logs/journals
- Anecdotal records
- Exhibits
- o High-five
- Interviews
 - Student to student
 - o Teacher to student
- Collaboration interpersonal

- Graphic organizers, e.g. KWL
- Multiple Intelligences assessments, e.g. Role playing bodily kinesthetic
- Oral presentations
- Problem/Performance based/common tasks
- Round Robin
- Rubrics/checklists
- Tests and quizzes

- Technology (Photo-story, Power Point, etc.)
- Think-alouds
- Self-assessment
- Self and peer evaluation
- Skill assessment
- Technology
- Written responses

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RESOURCES

Supplementary books/materials

- Appropriate Instructional Practice Guidelines for Middle School Physical Education
- <u>Fitnessgram/Activitygram</u> Test Administration Manual 4th Edition
- Guidelines for Physical Education Programs_2nd edition
- Moving into the Future National Standards for Physical Education_2nd Edition
- Opportunity to Learn Guidelines for Middle School Physical Education, NASPE
- P.E. Teacher's Skill by Skill
- Physical Best Activity Guide, NASPE
- Shape-up Rhode Island
- SPARK Physical Education
- Success Oriented P.E. Activities for Secondary Students
- Supporting Physically Active Lifestyles through Quality Physical Education (RIDE)
- The Rhode Island Physical Education Framework

Technology

- CDs, tapes
- Computer lab
- I-pads
- LCD projector/ laptop
- Elmo
- VCR/DVD
- Internet
- Pedometers
- Smart Board™

Web sites

- · www.aahperd.org
- www.cdc.gov
- www.charactercounts.org
- www.donorschoose.org
- www.edhelper.com
- www.everdaype.org
- www.fitness.gov
- www.fitnessgram.net
- www.fitnessmercola.com
- www.healthychildren.org (American Academy of Pediatrics)
- www.heart.org
- www.kidshealth.org
- www.letsmoveinschool.org
- www.myplate.org
- www.nfl.com/play60
- www.pbis.org (Positive Behavioral Intervention and Support)
- www.pecentral.com
- www.peuniverse.com (Physical Education sharing ideas)
- www.riahperd.org
- www.ride.ri.gov
- www.shapeupri.org
- www.teachpe.com (physical education teaching resources)
- www.thrive.org
- www.wikipedia.com
- www.heartratemonitorzone.net

Materials

- Clipboards
- DVDs
- · Easel paper
- Easels
- Markers
- Poster boards
- Stopwatches

- Sports equipment for:
 - Badminton
 - o Basketball
 - Bowling
 - o Chinese jump ropes
 - Cup stacking
 - Dance
 - Fitness testing
 - Flag football
 - Floor Hockey
 - Golf
 - o Jump rope
 - Kick Ball
 - Parachute
 - Recreational games
 - Scarf juggling
 - Soccer
 - o Volleyball
 - Whiffle Ball

School/Community

- School nurse
- Boys And Girls Clubs (Woonsocket)
- Gymnasiums
- Health Centers
- Parks
- Playgrounds
- Recreation Department
- Recreational Centers e.g., batting cages
- School Grounds
- Slatersville Reservoir
- Track/Turf
- YMCA/YWCA (Woonsocket, Lincoln)

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
	Other			RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/ laptop • Pedometers • VCR/DVD Web sites • See introduction Materials • Clipboards • DVDs • Easel paper • Easels • Markers • Poster boards • Stopwatches • Sports equipment for: • Badminton • Basketball • Bowling • Chinese jump ropes • Cup stacking • Dance	EVIDENCE ASSESSMENT NOTES See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED • Activity log • Anecdotal records • Fitnessgram™ • High-five • Interviews • Oral • Performance-based tasks • Round Robin • Rubrics/checklists • Self-assessment • Self and peer evaluation • Skill assessment
		o nopping/jumping o sitting/reaching o stretching/balancing o pulling/holding o turning/jumping o running/pivoting o jumping/twisting o raising and lowering		Fitness testing Flag football Floor Hockey Golf Jump rope Kick Ball Parachute Recreational games Scarf juggling	Technology Written responses

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
		 balancing bending/stretching twisting and turning pushing and pulling touching/turning running/dodging stepping/throwing stepping/kicking 1.1.3 Demonstrates proper form in all warm-up and cool-down activities, e.g. Fitnessgram ™warm-ups dynamic stretching planks Pacer 		Soccer Volleyball Whiffle Ball Student white boards White board markers and erasers School/Community See introduction	
1. Students will demonstrate competency in many movement forms and proficiency in a few movement forms. 1.2 Use mature form in non-locomotor skills (body, space, time, effort, relationship).		The student 1.2.1 Begins to understand and apply basic skills specific to games and sports: • Net: volleyball, badminton • skills: striking, hitting/serving, setting, bumping, hand/eye coordination • Territory/field sports: soccer, basketball, flag football, floor hockey • skills: throwing, kicking, passing, receiving, catching, pivoting, carrying, hitting, running, dribbling, striking, dodging, shooting, punting,	TEACHER NOTES See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and	RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player	ASSESSMENT NOTES See assessments in the introduction REQUIRED Common units Common unit assessments SUGGESTED
		trapping, stick handling,heading Striking: whiffle ball kickball, bowling, mini golf skills: striking, throwing, catching, running, rolling, releasing Dance/rhythm: line dancing, four wall dancing, folk dance, aerobic dance, scarf juggling, cup stacking skills: counting beats, formation, sequence, basic dance steps (e.g. step hop, grapevine), posture Fitness: personal fitness, yoga, aerobics, jumping rope, relay races, Chinese jump rope skills: stance, posture, alignment, jumping, balance, lifting, running, pushing, pulling,	physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives Uses a variety of direct and indirect teaching styles Allows students guided choices Emphasizes critical thinking and problem-solving tactics Demonstrates enthusiasm for an active, healthy lifestyle	CDs, tapes Internet I-pad (TBD) CD projector/ laptop Pedometers VCR/DVD Web sites www.healthychildren.org (American Academy of Pediatrics www.pecentral.com www.riahperd.org Materials	Activity log Anecdotal records Fitnessgram™ High-five Interviews Oral

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
		throwing, pivoting, body position(e.g. hanging on straight arms, problem solving) Cooperative: team building activities, parachute skills: throwing, catching, tossing, problem	Provides for appropriate practice	Clipboards DVDs Easel paper Easels	Performance-based tasks Round Robin
		solving, working together, communication, trust, striking, rolling		Markers Poster boards	Rubrics/checklists
		 Recreational: backyard games (e.g. tag, kick the can) skills: eye-hand coordination, teamwork, 		StopwatchesSports equipment for:Badminton	Self-assessment
		strategizing, jumping, rhythm www.healthychildren.org (American		Basketball Bowling Chinese jump ropes	Self and peer evaluation
		Academy of Pediatrics www.pecentral.com		Cup stacking Dance Fitness testing	Skill assessment
		 www.riahperd.org 		Flag football Floor Hockey Golf	Technology
				Dump rope Nick Ball Parachute Recreational games Scarf juggling Soccer Volleyball Whiffe Ball Student white boards White board markers and erasers School/Community See introduction	Written responses
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Students will demonstrate		The student	TEACHER NOTES	RESOURCE NOTES	ASSESSMENT NOTES
competency in many movement forms and proficiency in a few		 1.3.1 Identifies and demonstrates mature form in the following fundamental manipulative skills: catching 	See instructional strategies in the introduction	See resources in the introduction	See assessments in the introduction
movement forms.		follow through	Employs Physical Education best	Supplementary books/materials • Fitnessgram™/Activitygram Test	REQUIRED
1.3 Show mature form in fundamental manipulative skills		 foot dribbling hand dribbling releasing rolling 	practices e.g., Provides clear expectations for student learning Organizes pairs, groups, and	- Fitnessgram "- Activitygram_ lest Administration Manual 4 th Edition - SPARK Physical Education - American Heart Association	Common units Common unit assessments
(e.g., throw, catch, strike, dribble).		striking with long handle implements (hockey)throwing	teamsBegins with anticipatory set and	Technology CD player	SUGGESTED
		 trapping 	physical warm-up, proceeds to instructional focus and fitness	CDs, tapes Internet	Activity log
		• <u>www.fitness.gov</u>	man detional joeds and jittless	I-pad (TBD)	Anecdotal records

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
		 www.letsmoveinschool.org www.peuniverse.com (Physical Education sharing ideas) 	activities, and closes with physiological cool down and a review of instructional objectives Uses a variety of direct and indirect teaching styles Allows students guided choices Emphasizes critical thinking and problem-solving tactics Demonstrates enthusiasm for an active, healthy lifestyle Provides for appropriate practice	LCD projector/ laptop Pedometers VCR/DVD Web sites www.fitness.gov www.letsmoveinschool.org www.peuniverse.com (Physical Education sharing ideas) Materials Clipboards DVDs Easel paper Easels Markers Poster boards Stopwatches Sports equipment Student white boards White board markers and erasers School/Community See introduction	Fitnessgram™ High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses
1. Students will demonstrate competency in many movement forms and proficiency in a few movement forms. 1.4 Show mature form in fundamental combinations of movement skills (e.g., run and jump, strike and run).		The student 1.4.1 Demonstrates mature form in fundamental combinations of movement skills (e.g. run and jump, strike and run). Lead-up activities and games: Net: volleyball, badminton tossing/striking bumping/passing running/striking stepping/striking ready position/passing hand eye coordination Territory/field sports: soccer, basketball, flag football, floor hockey running/striking running/striking running/striking	See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and	RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/ laptop • Pedometers • VCR/DVD	ASSESSMENT NOTES See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED Activity log Anecdotal records Fitnessgram™

PHYSICAL Other EDUCATION	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
EDUCATION	orunning/dodging odribbling/throwing odribbling/striking • Striking: whiffle ball, kickball, bowling, mini golf running/passing running/jumping stepping and rolling stepping/striking reaching/catching • Dance/rhythm: line dancing, four wall dancing, folk dance, aerobic dance, scarf juggling, cup stacking stepping/turning tossing/catching lifting/placing stepping/touching hopping/jumping • Fitness: personal fitness, yoga, aerobics, jumping rope, relay races, Chinese jump rope sitting/reaching stretching/balancing pulling/holding turning/jumping running/jumping running/pivoting jumping/twisting • Cooperative: team building activities, parachute raising and lowering balancing bending/stretching twisting and turning pushing and pulling • Recreational: backyard games (e.g. tag, kick the can) touching/turning running/dodging stepping/kicking • www.everdaype.org www.everdaype.org www.healthychildren.org (American Academy of Pediatrics)	indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle • Provides for appropriate practice	www.everdaype.org www.healthychildren.org (American Academy of Pediatrics) www.nfl.com/play60 Materials Clipboards DVDs Easel paper Easels Markers Poster boards Stopwatches Sports equipment for: Badminton Basketball Bowling Chinese jump ropes Cup stacking Dance Fitness testing Flag football Floor Hockey Golf Jump rope Kick Ball Parachute Recreational games Scarf juggling Soccer Volleyball Whiffle Ball Student white boards White board markers and erasers School/Community See introduction	High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
	Other			RESOURCES RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/ laptop • Pedometers • VCR/DVD Web sites • www.aahperd.org • www.kidshealth.org • www.teachpe.com (physical education teaching resources) Materials • Clipboards • DVDs	
		 Striking: whiffle ball, kickball, bowling, mini golf offensive/defensive scoring team plays 		 Easel paper Easels Markers Poster boards Stopwatches Sports equipment for: 	Performance-based tasks Round Robin Rubrics/checklists
		 Fitness: personal fitness, yoga, aerobics, jumping rope, relay races, Chinese jump rope Proper form posture personal goals 		Badminton Basketball Bowling Chinese jump ropes Cup stacking Dance Fitness testing Flag football	Self-assessment Self and peer evaluation
		 strengths and weaknesses Cooperative: team building activities, parachute 		o Floor Hockey o Golf Jump rope o Kick Ball	Skill assessment Technology

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
		teamwork cooperation team work problem solving communication strength and weaknesses Recreational: backyard games (e.g. tag, kick the can) cooperation team work problem solving communication www.aahperd.org www.kidshealth.org www.teachpe.com (physical education teaching resources)		Parachute Recreational games Scarf juggling Soccer Volleyball Whiffle Ball Student white boards White board markers and erasers School/Community See introduction	Written responses
1. Students will demonstrate competency in many movement forms and proficiency in a few movement forms. 1.6 Transfer movement skills between activities at a rudimentary level.	1.6.1 1.6.2	Understands skills in terms of similarities and differences in order to apply the concept of transfer. Transfers movement skills between activities at a basic level. Net: volleyball, badminton catching, throwing, serving, setting, hitting, passing, volleying, striking Territory/field sports: soccer, basketball, flag football, floor hockey passing, receiving, kicking, trapping passing, pivoting, dribbling, passing, shooting Dance/rhythm: line dancing, four wall dancing, folk dance, aerobic dance, scarf juggling, cup stacking stepping, turning, posture, weight transfer, laterality, formation, patterns, rhythm, eyehand coordination	See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an	RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/laptop • Pedometers • VCR/DVD Web sites • www.everdaype.org • www.pbis.org (Positive Behavioral Intervention and Support)	ASSESSMENT NOTES See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED Activity log Anecdotal records Fitnessgram™ High-five Interviews Oral

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
		 Fitness: personal fitness, yoga, aerobics, jumping rope, relay races, Chinese jump rope stance, posture, alignment, balance, spotting, running, stretching, agility, strength, endurance Cooperative: team building activities, parachute Gripping, jumping, pulling, lifting, pushing, hopping, sliding, reaching, mirroring Recreational: backyard games (e.g. tag, kick the can) Running, jumping, tagging, kicking, tossing, catching, following, leading www.everdaype.org www.everdaype.org www.pbis.org (Positive Behavioral Intervention and Support) www.pecentral.com www.shapeupri.org www.thrive.org 	active, healthy lifestyle • Provides for appropriate practice	www.shapeupri.org www.thrive.org) Materials Clipboards DVDs Easel paper Easels Markers Poster boards Stopwatches Sports equipment Student white boards White board markers and erasers School/Community See introduction	Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses
1. Students will demonstrate competency in many movement forms and proficiency in a few movement forms. 1.7 Practice activities to increase skill competence.		The student 1.7.1 Identifies practice activities to increase skill competence, e.g. • accuracy and speed practice • cueing • demonstrating • goal setting • looking at visuals • modeling • repeating • transfer • whole/part practice. 1.7.2 Participates in practice activities to increase skill competence. • www.fitnessgram.net • www.heart.org • www.letsmoveinschool.org	TEACHER NOTES See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles	RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/ laptop • Pedometers • VCR/DVD Web sites	ASSESSMENT NOTES See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED SUGGESTED Activity log Anecdotal records Fitnessgram TM

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
			 Allows students guided choices Emphasizes critical thinking and problem-solving tactics Demonstrates enthusiasm for an active, healthy lifestyle Provides for appropriate practice 	www.fitnessgram.net www.heart.org www.letsmoveinschool.org Materials Clipboards DVDs Easel paper Easels Markers Poster boards Stopwatches Sports equipment Student white boards White board markers and erasers School/Community See introduction	High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses
2. Students will apply movement concepts and principles to the learning and development of motor skills. 2.1 Use rudimentary application of biomechanical principles (e.g. center of gravity, base of support, force).		The student 2.1.1 Recognizes the following biomechanical principles:	TEACHER NOTES See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives	RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/ laptop • Pedometers	ASSESSMENT NOTES See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED SUGGESTED Activity log

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
		 follow through www.everdaype.org www.fitness.gov www.peuniverse.com (Physical 	Uses a variety of direct and indirect teaching styles Allows students guided choices Emphasizes critical thinking and	VCR/DVD Web sites www.pecentral.com	Anecdotal records Fitnessgram™
		Education sharing ideas)	problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle	www.riahperd.org www.teachpe.com (physical education teaching resources)	High-five Interviews
		 2.1.2 Uses rudimentary application of biomechanical principles in some of the following categories: Net: volleyball, badminton 	Provides for appropriate practice	Materials Clipboards DVDs Easel paper	Oral
		 Territory/field sports: soccer, basketball, flag football, floor hockey Striking: whiffle ball, kickball, bowling, mini golf Dance/rhythm: line dancing, four wall dancing, folk 		Easels Markers Poster boards	Performance-based tasks Round Robin
		 dance, aerobic dance, scarf juggling, cup stacking Fitness: personal fitness, yoga, aerobics, jumping rope, relay races, Chinese jump rope 		Stopwatches Sports equipment Student white boards White board markers and erasers	Rubrics/checklists Self-assessment
		 Cooperative: team building activities, parachute Recreational: backyard games (e.g. tag, kick the can) www.pecentral.com www.riahperd.org 		School/Community See introduction	Self and peer evaluation
		 www.hanperd.org www.teachpe.com (physical education teaching resources) 			Skill assessment Technology
					Written responses
Students will apply movement concepts and principles to the		The student	TEACHER NOTES See instructional strategies in the	RESOURCE NOTES See resources in the introduction	ASSESSMENT NOTES See assessments in the introduction
learning and development of motor skills.		2.2.1 Understands that critical elements include learning cues to reinforce correct form for fundamental skills.	introduction Employs Physical Education best practices e.g.,	introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test	introduction REQUIRED Common units
2.2 Use critical elements of fundamental and specialized movement		2.2.2 Begins to identify and practice some of the critical elements of various movement forms to provide feedback for both self- and peer- assessment. • ready position (net, territory/field sports, striking,	Provides clear expectations for student learning Organizes pairs, groups, and	Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association	Common unit assessments
skills to provide feedback to self and others (e.g. self/peer		 dance/rhythm, fitness, cooperative, and recreational) grip (net, territory/field sports, striking, fitness, cooperative, and recreational) 	Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness	Technology CD player CDs, tapes Internet	• Activity log

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
assessment of: transfer of weight, opposition skills, point to target).		 preparation (net, territory/field sports, striking , dance/rhythm, fitness, cooperative, and recreational) point of contact (net, territory/field sports, striking , dance/rhythm, fitness, cooperative, and recreational) follow-through (net, territory/field sports, striking , dance/rhythm, fitness, cooperative, and recreational) body action, space, time, energy (net, territory/field sports, striking , dance/rhythm, fitness, cooperative, and recreational) www.healthychildren.org (American Academy of Pediatrics) www.nfl.com/play60 www.pecentral.com 	activities, and closes with physiological cool down and a review of instructional objectives Uses a variety of direct and indirect teaching styles Allows students guided choices Emphasizes critical thinking and problem-solving tactics Demonstrates enthusiasm for an active, healthy lifestyle Provides for appropriate practice	I-pad (TBD) CCD projector/ laptop Pedometers VCR/DVD Web sites www.healthychildren.org (American Academy of Pediatrics) www.nfl.com/play60 www.pecentral.com Materials Clipboards DVDs Easel paper Easels Markers Poster boards Stopwatches Sports equipment Student white boards White board markers and erasers School/Community See introduction	Anecdotal records Fitnessgram™ High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses
Students will apply movement concepts and principles to the learning and development of motor skills. Use rudimentary strategies for offensive and defensive concepts (e.g., off ball movement, recognize passing lanes, scoring		2.3.1 Uses rudimentary strategies for offensive and defensive concepts e.g. Net: volleyball, badminton offensive skills e.g. sending to open space passing to team mates defensive skills e.g. defending space Territory/field sports: soccer, basketball, flag football, floor hockey offensive skills e.g.	TEACHER NOTES See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with	RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD)	ASSESSMENT NOTES See assessments in the introduction REQUIRED Common units Common unit assessments SUGGESTED SUGGESTED Activity log
strategies, passing ahead).		moving to open space (on and off ball)	physiological cool down and a review of instructional objectives	LCD projector/ laptop Pedometers VCR/DVD	Anecdotal records

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
		 passing lanes passing ahead scoring strategies defensive skills e.g. moving to open space (on and off ball) mark/guard opponents Striking: whiffle ball, kickball, bowling, mini golf breathing, pacing offensive skills e.g. moving to open space (on and off ball) passing lanes passing ahead scoring strategies defensive skills e.g. moving to open space (on and off ball) mark/guard opponents www.heart.org www.peuniverse.com	 Uses a variety of direct and indirect teaching styles Allows students guided choices Emphasizes critical thinking and problem-solving tactics Demonstrates enthusiasm for an active, healthy lifestyle Provides for appropriate practice 	Web sites www.heart.org www.peuniverse.com (Physical Education sharing ideas) www.shapeupri.org Materials Clipboards DVDs Easel paper Easels Markers Poster boards Stopwatches Sports equipment Student white boards White board markers and erasers School/Community See introduction	Fitnessgram™ High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses
2. Students will apply movement concepts and principles to the learning and development of motor skills. 2.4 Transfer movement skills, concepts, and principles between activities at a rudimentary level.		The student 2.4.1 Understands • movement skills, e.g. striking skills - serving in badminton and in volleyball • concepts (understanding), e.g. transfer of similar concepts from skill to skill • principles (why), e.g. good performance is linked to process; similarities and differences between activities at a consistent level. • www.pbis.org (Positive Behavioral Intervention and Support) • www.shapeupri.org	TEACHER NOTES See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with	RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD)	ASSESSMENT NOTES See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED Activity log Anecdotal records

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
EDUCATION		Power. Smithfield School Department www.thrive.org 2.4.2 Begins to transfer movement skills, concepts, and principles between activities at a rudimentary level to: Net: volleyball, badminton movement skills: stroking (forehand, backhand, overhead, serve), hitting, passing concepts: object placement (e.g. strike object away from opponent) principles: object placement (e.g. prevent opponent from returning object) Territory/field sports: soccer, basketball, flag football, floor hockey movement skills: throwing, kicking, passing, receiving, pivoting, carrying, hitting, base running concepts: offense, defense (e.g. placing yourself between ball and goal) principles: offense, defense (e.g. intercepting the ball and preventing scoring) Striking: whiffle ball, kickball, bowling, mini golf movement skills: throwing, kicking, passing, receiving, pivoting, carrying, hitting, base running, release concepts: offense, defense (e.g. placing yourself between ball and goal) principles: offense, defense (e.g. intercepting the ball and preventing scoring) Fitness: personal fitness, yoga, aerobics, jumping rope, relay races, Chinese jump rope movement skills: stance, posture, alignment, balance concepts: form (e.g. jumping 1 -2" off the ground) principles: form (e.g. conserve physical energy)	physiological cool down and a review of instructional objectives Uses a variety of direct and indirect teaching styles Allows students guided choices Emphasizes critical thinking and problem-solving tactics Demonstrates enthusiasm for an active, healthy lifestyle Provides for appropriate practice	LCD projector/ laptop Pedometers VCR/DVD Web sites www.pbis.org (Positive Behavioral Intervention and Support) www.shapeupri.org www.thrive.org Materials Clipboards DVDs Easel paper Easels Markers Poster boards Stopwatches Sports equipment for: Badminton Basketball Bowling Chinese jump ropes Cup stacking Dance Fitness testing Flag football Floor Hockey Golf Jump rope Kick Ball Parachute Recreational games Scarf juggling Soccer Volleyball Whiffle Ball Student white boards White board markers and erasers School/Community See introduction	Fitnessgram™ High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses
		 Cooperative: team building activities, parachute 			

	PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
			 interpersonal skills: active listening verbal and non-verbal communication team work problem solving concepts: conflict resolution (e.g. respecting, listening, staying positive) principles: conflict resolution (e.g. working effectively in groups requires practice in respecting, listening, staying positive. www.pbis.org (Positive Behavioral Intervention and Support) www.shapeupri.org www.shapeupri.org www.thrive.org 			
3.1	Students will understand the implications of and the benefits derived from involvement in physical activity. Identify the physical benefits of regular participation in physical activity (e.g., reduce health risks, disease prevention, physiologic changes).		The student 3.1.1 Recognizes some of the physical benefits of regular participation in physical activity e.g. • increase health benefits ○ controls weight ○ improves bone strength ○ improves muscular strength and endurance ○ increases energy ○ reduces body fat ○ reduces stress ○ strengthens heart function • disease prevention ○ cardiovascular health ○ chronic illness ○ diabetes ○ increases immune system function ○ obesity ■ www.heart.org ■ www.kidshealth.org	See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics	RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/ laptop • Pedometers • VCR/DVD Web sites • www.heart.org • www.kidshealth.org Materials	SUGGESTED

PHYSICAL OT EDUCATION	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
		Demonstrates enthusiasm for an active, healthy lifestyle Provides for appropriate practice	Clipboards DVDs Easel paper Easels Markers Poster boards Stopwatches Sports equipment Student white boards White board markers and erasers School/Community See introduction	
Students will understand the	The student	TEACHER NOTES	RESOURCE NOTES	Activity log
implications of and the benefits derived from	3.2.1 Recognizes some of the emotional benefits of regular participation in physical activity e.g.	See instructional strategies in the introduction	See resources in the introduction	
involvement in physical activity. 3.2 Identify the emotional benefits of regular participation in physical activity (e.g., increased self-esteem, stress reduction, reduces depression, self-discipline).	 increases self-esteem self-image and confidence endorphins that trigger positive feelings (e.g. runners high) self-discipline, e.g. goal setting time management quality of life reduces negative peer pressure stress depression anxiety www.heart.org www.kidshealth.org 3.2.2 Participates in activities that provide enjoyment and challenge, e.g. community sport programs family opportunities (e.g. gatherings, outings). 	Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle • Provides for appropriate practice	Supplementary books/materials Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition SPARK Physical Education American Heart Association Technology CD player CDs, tapes Internet I-pad (TBD) LCD projector/ laptop Pedometers VCR/DVD Web sites www.heart.org www.kidshealth.org Materials Clipboards DVDs Easel paper	

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
Students will understand the implications of and the		The student	TEACHER NOTES See instructional strategies in the	Stopwatches Sports equipment for: Student white boards White board markers and erasers School/Community See introduction RESOURCE NOTES See resources in the	ASSESSMENT NOTES See assessments in the
benefits derived from involvement in physical activity. 3.3 Identify the social benefits of regular participation in physical activity (e.g., cooperation, sportsmanship, teamwork).		3.3.1 Recognizes some of the social benefits of regular participation in physical activity e.g., • cooperation • sportsmanship • teamwork • relationships ofriends ofamily oschool community. • www.everdaype.org • www.fitness.gov • www.myplate.org 3.3.2 Applies the benefits of social/emotional programs such as Kids Care and Open Circle • caring • citizenship • fairness • respect • responsibility • trust worthiness • www.pbis.org • www.riahperd.org • www.shapeupri.org • www.shapeupri.org • www.thrive.org	introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle • Provides for appropriate practice	introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/ laptop • Pedometers • VCR/DVD Web sites • www.charactercounts.org • www.edhelper.com • www.everdaype.org • www.fitness.gov • www.myplate.org • www.myplate.org • www.riahperd.org • www.riahperd.org • www.shapeupri.org • www.thrive.org Materials • Clipboards • DVDs	introduction REQUIRED Common units Common unit assessments SUGGESTED Activity log Anecdotal records Fitnessgram™ High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment
		3.3.3 Recognizes that physical activity provides an		Easel paperEasels	

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
		opportunity for positive social interaction through cooperation discipline helping others. honesty positive communication respect trust www.charactercounts.org		Markers Poster boards Stopwatches Sports equipment Student white boards White board markers and erasers School/Community See introduction	Technology Written responses
Students will understand the implications of and the benefits derived from	The st 3.4.1	Recognizes some of the cognitive benefits of regular participation in physical activity e.g.,	TEACHER NOTES See instructional strategies in the introduction	RESOURCE NOTES See resources in the introduction	ASSESSMENT NOTES See assessments in the introduction
involvement in physical activity. 3.4 Identify the cognitive benefits of regular participation in physical activity (e.g., improves focus and concentration).	3.4.2	participation in physical activity e.g., improves focus and concentration Recognizes that physical activity can increase test scores focus and concentration better attendance in schools. www.cdc.gov www.charactercounts.org www.pbis.org (Positive Behavioral Intervention and Support)	Employs Physical Education best practices e.g., Provides clear expectations for student learning Organizes pairs, groups, and teams Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives Uses a variety of direct and indirect teaching styles Allows students guided choices Emphasizes critical thinking and problem-solving tactics Demonstrates enthusiasm for an active, healthy lifestyle	Introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/ laptop • Pedometers • VCR/DVD Web sites • www.cdc.gov • www.cdc.gov • www.pbis.org (Positive Behavioral Intervention and Support)	Introduction REQUIRED Common units Common unit assessments SUGGESTED Activity log Anecdotal records Fitnessgram™ High-five Interviews Oral Performance-based tasks

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
			Provides for appropriate practice	Materials Clipboards DVDs Easel paper Easels Markers Poster boards Stopwatches Sports equipment Student white boards White board markers and erasers School/Community See introduction	Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses
3. Students will understand the implications of and the benefits derived from involvement in physical activity. 3.5 Use physical activity as a means of self-expression.		The student 3.5.1 Uses physical activity as a means of self-expression by creating a workout through participation in: Net Territory/field sports Striking Dance/rhythm Fitness Cooperative Recreational www.heart.org www.kidshealth.org www.letsmoveinschool.org www.pecentral.com www.thrive.org www.wikipedia.com	See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle • Provides for appropriate practice	RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/ laptop • Pedometers • VCR/DVD Web sites • www.heart.org • www.letsmoveinschool.org • www.letsmoveinschool.org • www.pecentral.com • www.wikipedia.com Materials • Clipboards	ASSESSMENT NOTES See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED • Activity log • Anecdotal records • Fitnessgram™ • High-five • Interviews • Oral • Performance-based tasks • Round Robin • Rubrics/checklists

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
				DVDs Easel paper Easels Markers Poster boards Stopwatches Sports equipment Student white boards White board markers and erasers School/Community See introduction	Self-assessment Self and peer evaluation Skill assessment Technology Written responses
4. Students will apply physical activity-related skills and concepts to maintain a physically active lifestyle and a health-enhancing level of physical fitness. 4.1 Participate in a health-related physical fitness assessment (e.g., FitnessGram	4.1.1 4.1.2 4.1.3	standards of the Fitnessgram™ Test. www.fitnessgram.net Engages in physical activity to improve scores for each of the fitness components on the Fitnessgram™ Test www.fitnessgram.net	See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle • Provides for appropriate practice	RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/ laptop • Pedometers • VCR/DVD Web sites • www.heart.org • www.letsmoveinschool.org • www.letsmoveinschool.org • www.pecentral.com • www.thrive.org • www.wikipedia.com Materials • Clipboards • DVDs • Easel paper	See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED • Activity log • Anecdotal records • Fitnessgram™ • High-five • Interviews • Oral • Performance-based tasks • Round Robin • Rubrics/checklists • Self-assessment

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
				Easels Markers Poster boards Stopwatches Sports equipment Student white boards White board markers and erasers School/Community See introduction	Self and peer evaluation Skill assessment Technology Written responses
4. Students will apply physical activity-related skills and concepts to maintain a physically active lifestyle and a health-enhancing level of physical fitness. 4.2 Make progress towards, meet, or exceed the health-related fitness standards of the assessment tool.	4.2.3	standards of the Fitnessgram™ Test. ■ www.fitnessgram.net 2 Engages in physical activity to improve scores for each of the fitness components on the Fitnessgram™ Test. ■ www.fitnessgram.net	See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle • Provides for appropriate practice	RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/ laptop • Pedometers • VCR/DVD Web sites • www.fitnessgram.net • www.aahperd.org • www.ridhers.gov Materials • Clipboards • DVDs • Easel paper • Easels • Markers • Poster boards	See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED • Activity log • Anecdotal records • Fitnessgram™ • High-five • Interviews • Oral • Performance-based tasks • Round Robin • Rubrics/checklists • Self-assessment • Self and peer evaluation

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
Students will apply physical activity-		The student	TEACHER NOTES	Stopwatches Sports equipment Student white boards White board markers and erasers School/Community See introduction RESOURCE NOTES	Skill assessment Technology Written responses ASSESSMENT NOTES
related skills and concepts to maintain a physically active lifestyle and a health-enhancing level of physical fitness. 4.3 Understand how physical fitness testing results (e.g., pre/post test, assessments, charts) relate to their ability to perform various activities.		4.3.1 Recognizes how physical fitness testing results (e.g., pre/post test, assessments, charts) relate to their ability to perform various activities involving • curl-ups - muscular strength and endurance • flexed arm hang - muscular strength and endurance • pacer - aerobic capacity/cardiovascular endurance • push-ups - muscular strength and endurance • sit and reach/trunk lift - flexibility • www.fitness.gov • www.fitnessgram.net • www.fitnessmercola.com	See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle • Provides for appropriate practice	See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/laptop • Pedometers • VCR/DVD Web sites • www.fitnessgram.net • www.fitnessgram.net • www.fitnessmercola.com Materials • Clipboards • DVDs • Easel paper • Easels • Markers • Poster boards • Stopwatches • Sports equipment • Student white boards • White board markers and erasers	See assessments in the introduction REQUIRED Common units Common unit assessments SUGGESTED Activity log Anecdotal records Fitnessgram™ High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
				See introduction	Technology
					Written responses
4. Students will apply physical activity-related skills and concepts to maintain a physically active lifestyle and a healthenhancing level of physical fitness. 4.4 Recognize changes in pre and post test results in health-related fitness tests and develop basic physical activity plan based on these results.		The student 4.4.1 Recognizes changes in pre and post test results in Fitnessgram™ test and develops a basic physical activity plan based on these results. • specificity - type of exercises that increase fitness in each of the five specific areas • aerobic capacity/cardiovascular endurance • muscular endurance/muscular strength • flexibility • agility • speed • progression - gradual increase in FITT • frequency • intensity • time • type (does not pertain to progression) • www.aahperd.org • www.cdc.gov • www.riahperd.org	TEACHER NOTES See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle • Provides for appropriate practice	RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/ laptop • Pedometers • VCR/DVD Web sites • www.aahperd.org • www.cdc.gov • www.riahperd.org Materials • Clipboards • DVDs • Easel paper • Easels • Markers • Poster boards • Stopwatches • Sports equipment • Student white boards • White board markers and erasers School/Community See introduction	ASSESSMENT NOTES See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED • Activity log • Anecdotal records • Fitnessgram™ • High-five • Interviews • Oral • Performance-based tasks • Round Robin • Rubrics/checklists • Self-assessment • Self and peer evaluation • Skill assessment • Technology • Written responses

PHYSICAL	Other	BENCHMARKS	INSTRUCTIONAL	RESOURCES	ASSESSMENTS/
EDUCATION		North Smithfield School Department	STRATEGIES		EVIDENCE
		North Smithfield School Department	INSTRUCTIONAL STRATEGIES TEACHER NOTES See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle • Provides for appropriate practice	RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/ laptop • Pedometers • VCR/DVD Web sites • www.fitness.gov • www.fitnessgram.net • www.fitnessgram.net • www.fitnessmercola.com • www.healthychildren.org (American Academy of Pediatrics Materials • Clipboards • DVDs • Easel paper	EVIDENCE ASSESSMENT NOTES See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED • Activity log • Anecdotal records • Fitnessgram™ • High-five • Interviews • Oral • Performance-based tasks • Round Robin • Rubrics/checklists
				EaselsMarkersPoster boards	Self-assessmentSelf and peer evaluation
				Stopwatches Sports equipment Student white boards	Skill assessment
				Student white boards White board markers and erasers	 Technology
				School/Community See introduction	Written responses

4. Students will apply physical activity: related skills and concepts to maintain a physically active lifestyle and a health-enhancing level of physical fitness. 4. Select and participate regularly in physical skills and health enhancing level of physical fitness. 4. Select and participate regularly in physical skills and health enhancing level of physical fitness. 4. Select and participate regularly in physical skills and health enhancing level of physical skills and health. 4. Select and participate regularly in physical skills and health enhancing level of physical skills and health. 5. See instructional strategies in the introduction best for the purpose of improving physical skills and health. 6. Select and participate regularly in physical activity. 6. Jumping rope running on wasking physical skills and health. 8. See instructional strategies in the introduction best for the purpose of improving physical skills and health. 8. See instructional strategies in the introduction best for the purpose of improving physical skills and health. 9. Jumping rope running on wasking on push-ups of improving physical skills and health. 9. Jumping rope running on wasking on wasking on push-ups of improving physical skills and health. 9. Jumping rope running on wasking on wasking on must perfect and indirect teaching styles through high quality programs) 9. Sturps of improving physical skills and health for the purpose of improving physical skills and health for the purpose of improving physical skills and health for the purpose of improving physical skills and health for the purpose of improving physical skills and health for the purpose of improving physical skills and health for the purpose of improving physical skills and health for the purpose of improving physical skills and health for the purpose of improving physical skills and health for the purpose of improving physical skills and health for the purpose of improving physical skills and health for the purpose of improving physical skills and health f	PHYSICAL	Other	BENCHMARKS	INSTRUCTIONAL	RESOURCES	ASSESSMENTS/
physical activity- related skills and concepts to maintain a physically active lifestyle and a health- enhancing level of physical filtness. 4.6.1 Begins to select and participate regularly in physical skills and health • aerobic capacity/Cardiovascular endurance • bike riding • dancting • Jupping rope • running • muscular strength and endurance • chin-ups • muscular strength and endurance • chin-ups • flexibility • dynamic stretching • sit-ups • flexibility • dynamic stretching • www.ashpeurd.org (non-profit organization to promote healthy lifestyles through high quality programs) • www.ashpeurd.org (non-profit organization to promote healthy lifestyles through high quality programs) • www.shapeurlorg (chidry awww.nfl.com/play60 (chidry www.mgloste.org) • www.mgloste.org (chidry www.mgloste.org) • www.mgloste.org • www.mgloste	EDUCATION		North Smithfield School Department	STRATEGIES		EVIDENCE
lifestyles through high quality programs) www.shapeupri.org (where to go in RI for physical activity, hiking, biking, rock climbing) www.nfl.com/play60 (children playing 60 minutes per day) www.myplate.org www.mylate.org www.nfl.com/play60 www.pecentral.com www.pecentral.com www.pecentral.com www.pecentral.com www.pecentral.com lifestyles through high quality programs) problem-solving tactics Demonstrates enthusiasm for an active, healthy lifestyle Provides for appropriate practice www.shapeupri.org (where to go in RI for physical activity, hiking, biking, rock climbing) www.nfl.com/play60 (children playing 60 minutes per day) www.myplate.org www.mglate.org ww	4. Students will apply physical activity-related skills and concepts to maintain a physically active lifestyle and a healthenhancing level of physical fitness. 4.6 Select and participate regularly in physical activities for the purpose of improving physical skills and	Other	The student 4.6.1 Begins to select and participate regularly in physical activities for the purpose of improving physical skills and health • aerobic capacity/cardiovascular endurance o bike riding o dancing o jogging o jumping rope o running o walking • muscular strength and endurance o chin-ups o push-ups o sit-ups • flexibility o dynamic stretching o static stretching. • www.aahperd.org (non-profit	STRATEGIES TEACHER NOTES See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles	RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/ laptop • Pedometers • VCR/DVD Web sites	EVIDENCE ASSESSMENT NOTES See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED • Activity log • Anecdotal records • Fitnessgram™ • High-five
www.nfl.com/play60 (children playing 60 minutes per day) (children playing 60 minutes per day) www.myplate.org www.nfl.com/play60 www.npccentral.com Materials Clipboards DVDs Easel paper Easels Markers Poster boards www.nfl.com/play60 * Www.nfl.com/play60 * Self-assessme Self and peer day) Self-assessme * Self and peer day) * Self and peer day day * Self and peer day * Sel			lifestyles through high quality programs) www.shapeupri.org (where to go in RI for physical activity,	problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle	lifestyles through high quality programs) www.shapeupri.org (where to go in RI for physical activity,	Performance-based tasks
www.nfl.com/play60 www.pecentral.com Materials Clipboards DVDs Easel paper Easels Markers Materials Www.pecentrals Waterials Will assessment Written response			 www.nfl.com/play60 (children playing 60 minutes per day) 		playing 60 minutes per day) www.myplate.org www.nfl.com/play60	Rubrics/checklists Self-assessment
Clipboards Clipboards DVDs Easel paper Easels Markers Poster boards Skill assessme Written respo			www.nfl.com/play60		<u> </u>	Self and peer evaluation
Easels Markers Poster boards • Written respo			• <u>www.pecentral.com</u>		Clipboards	Skill assessment
Sports equipment Student white boards					 Easel paper Easels Markers Poster boards Stopwatches Sports equipment 	Technology Written responses

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
	Other		STRATEGIES See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle	School/Community See introduction RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/ laptop • Pedometers • VCR/DVD Web sites • www.letsmoveinschool.org • www.teachpe.com (physical education teaching resources) • www.thrive.org	ASSESSMENT NOTES See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED • Activity log • Anecdotal records • Fitnessgram™ • High-five • Interviews • Oral • Performance-based tasks
			Provides for appropriate practice	Clipboards DVDs Easel paper Easels Markers	Round Robin Rubrics/checklists Self-assessment
				Poster boards Stopwatches Sports equipment Student white boards White board markers and erasers School/Community See introduction	Self and peer evaluationSkill assessmentTechnologyWritten responses

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
4. Students will apply physical activity-related skills and concepts to maintain a physically active lifestyle and a health-enhancing level of physical fitness. 4.8 Identify ways to be physically active in structured and nonstructured settings that promote lifelong fitness.	4	Identifies ways to be physically active in structured and non-structured settings that promote lifelong fitness, e.g. • structured settings o organized youth sports formal instruction (e.g., football, little league baseball, dance, gymnastics, etc.) physical education classes non-structured settings recess free play outdoor chores (e.g. gardening/yard work, raking leaves). I.8.2 Participates in moderate to vigorous physical activities to meet recommendations of 30-60 minutes per day at least 5 days per week (CDC, NASPE, moderate physical activity). www.letsmoveinschool.org www.cdc.gov www.donorschoose.org www.everdaype.org	See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle • Provides for appropriate practice	See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/laptop • Pedometers • VCR/DVD Web sites • www.letsmoveinschool.org • www.cdc.gov • www.donorschoose.org • www.everdaype.org Materials • Clipboards • DVDs • Easel paper • Easels • Markers • Poster boards • Stopwatches • Sports equipment • Student white boards • White board markers and erasers School/Community See introduction	ASSESSMENT NOTES See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED • Activity log • Anecdotal records • Fitnessgram™ • High-five • Interviews • Oral • Performance-based tasks • Round Robin • Rubrics/checklists • Self-assessment • Self and peer evaluation • Skill assessment • Technology • Written responses
Students will apply physical activity- related skills and	Т	The student	TEACHER NOTES See instructional strategies in the	RESOURCE NOTES See resources in the	ASSESSMENT NOTES See assessments in the

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
concepts to maintain a physically active lifestyle and a healthenhancing level of physical fitness. 4.9 Identify a variety of technologies that can assist in the development of a fitness plan (e.g. websites, heart rate monitors, etc.).	4.9.2	development of a fitness plan, e.g. web-based programs heart rate monitors pedometers physical activity log. www.heartratemonitorzone.net	introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle • Provides for appropriate practice	introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes Internet • I-pad (TBD) • LCD projector/laptop • Pedometers • VCR/DVD Web sites • www.heartratemonitorzone.net • www.fitnessgram.net • www.fitnessgram.net • www.healthychildren.org (American Academy of Pediatrics) • www.letsmoveinschool.org Materials • Clipboards • DVDs • Easel paper • Easels • Markers • Poster boards • Stopwatches • Sports equipment • Student white boards • White board markers and erasers School/Community See introduction	introduction REQUIRED Common units Common unit assessments SUGGESTED Activity log Anecdotal records Fitnessgram™ High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
5. Students will demonstrate responsible personal and social behavior in physical activity settings. 5.1 Use self-control in game and movement activities.		The student 5.1.1 Uses self-control in game and movement activities, e.g. adhere to school handbook. applying safe practices, e.g. proper attire to allow for uninhibited movement proper, intended, and safe equipment use. rules and procedures (classroom management plan) www.healthychildren.org (American Academy of Pediatrics) www.pbis.org (Positive Behavioral Intervention and Support)	TEACHER NOTES See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle • Provides for appropriate practice	See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/ laptop • Pedometers • VCR/DVD Web sites • www.healthychildren.org (American Academy of Pediatrics) • www.pbis.org (Positive Behavioral Intervention and Support) Materials • Clipboards • DVDs • Easel paper • Easels • Markers • Poster boards • Stopwatches • Sports equipment • Student white boards • White board markers and erasers School/Community See introduction	ASSESSMENT NOTES See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED • Activity log • Anecdotal records • Fitnessgram™ • High-five • Interviews • Oral • Performance-based tasks • Round Robin • Rubrics/checklists • Self-assessment • Self and peer evaluation • Skill assessment • Technology • Written responses
5. Students will demonstrate		The student	TEACHER NOTES	RESOURCE NOTES	ASSESSMENT NOTES

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
responsible personal and social behavior in physical activity settings 5.2 Follow activity-specific laws, rules, procedures, and etiquette.		Follows activity-specific laws, rules, procedures, and etiquette for: Net Territory/field sports Striking Dance/rhythm Fitness Cooperative Recreational www.charactercounts.org www.stopbullying	See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle • Provides for appropriate practice	See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes • Internet • I-pad (TBD) • LCD projector/ laptop • Pedometers • VCR/DVD Web sites • www.charactercounts.org • www.stopbullying) Materials • Clipboards • DVDs • Easel paper • Easels • Markers • Poster boards • Stopwatches • Sports equipment • Student white boards • White board markers and erasers School/Community See introduction	See assessments in the introduction REQUIRED Common units Common unit assessments SUGGESTED Activity log Anecdotal records Fitnessgram™ High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses
5. Students will demonstrate responsible personal and social behavior in physical activity		The student 5.3.1 Utilizes safety principles in activity situations and settings. • body awareness • body control	TEACHER NOTES See instructional strategies in the introduction	RESOURCE NOTES See resources in the introduction Supplementary books/materials	ASSESSMENT NOTES See assessments in the introduction

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
settings 5.3 Utilize safety principles in activity situations and settings.		 respect for self and other safe and appropriate clothing and footwear safe and appropriate use of equipment safe and appropriate warm-up and cool-down activities. spatial awareness www.everdaype.org www.letsmoveinschool.org www.peuniverse.com (Physical Education sharing ideas) 	Employs Physical Education best practices e.g., Provides clear expectations for student learning Organizes pairs, groups, and teams Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives Uses a variety of direct and indirect teaching styles Allows students guided choices Emphasizes critical thinking and problem-solving tactics Demonstrates enthusiasm for an active, healthy lifestyle Provides for appropriate practice	Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition SPARK Physical Education American Heart Association Technology CD player CDs, tapes Internet I-pad (TBD) LCD projector/ laptop Pedometers VCR/DVD Web sites www.everdaype.org www.letsmoveinschool.org www.letsmoveinschool.org www.peuniverse.com (Physical Education sharing ideas) Materials Clipboards DVDs Easel paper Easel paper Easels Markers Poster boards Stopwatches Sports equipment Student white boards White board markers and erasers School/Community See introduction	REQUIRED Common units Common unit assessments SUGGESTED Activity log Anecdotal records Fitnessgram™ High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses
5. Students will demonstrate responsible personal and social behavior in physical activity settings		The student 5.4.1 Works cooperatively and productively with a partner and/or a group to accomplish a set goal.	TEACHER NOTES See instructional strategies in the introduction Employs Physical Education best	RESOURCE NOTES See resources in the introduction Supplementary books/materials	ASSESSMENT NOTES See assessments in the introduction REQUIRED
5.4 Work cooperatively		5.4.2 Knows the benefits of working cooperatively in a group to achieve a set goal.	practices e.g., • Provides clear expectations for	Fitnessgram™/Activitygram Test Administration Manual 4 th Edition SPARK Physical Education	Common units Common unit

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
and productively with a partner and/or a group to accomplish a set goal.		5.4.3 Demonstrates respectful behavior in competitive as well as cooperative settings. 5.4.4 Recognizes good performance from teammates and opponents, e.g.	student learning Organizes pairs, groups, and teams Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives Uses a variety of direct and indirect teaching styles Allows students guided choices Emphasizes critical thinking and problem-solving tactics Demonstrates enthusiasm for an active, healthy lifestyle Provides for appropriate practice	American Heart Association Technology CD player CDs, tapes Internet I-pad (TBD) LCD projector/laptop Pedometers VCR/DVD Web sites www.charactercounts.org www.pbis.org (Positive Behavioral Intervention and Support) www.stopbullying Materials Clipboards DVDs Easel paper Easels Markers Poster boards Stopwatches Sports equipment Student white boards White board markers and erasers School/Community See introduction	assessments SUGGESTED Activity log Anecdotal records Fitnessgram™ High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses
5. Students will demonstrate responsible personal and social behavior in physical activity settings 5.5 Work independently and on task for developmentally appropriate periods of		The student 5.5.1 Demonstrates behavior that is independent and on task for developmentally appropriate periods of time (3-7 minutes of skills, drills, and stations). www.everdaype.org www.fitness.gov www.shapeupri.org	TEACHER NOTES See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams	RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology	ASSESSMENT NOTES See assessments in the introduction REQUIRED Common units Common unit assessments

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
time.			 Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives Uses a variety of direct and indirect teaching styles Allows students guided choices Emphasizes critical thinking and problem-solving tactics Demonstrates enthusiasm for an active, healthy lifestyle Provides for appropriate practice 	CD player CDs, tapes Internet I-pad (TBD) LCD projector/ laptop Pedometers VCR/DVD Web sites www.everdaype.org www.fitness.gov www.shapeupri.org Materials Clipboards DVDs Easel paper Easels Markers Poster boards Stopwatches Sports equipment Student white boards White board markers and erasers School/Community See introduction	SUGGESTED Activity log Anecdotal records Fitnessgram™ High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses
5. Students will demonstrate responsible personal and social behavior in physical activity settings		The student 5.6.1 Describes and uses appropriate ways to peacefully resolve conflicts. 5.6.2 Communicates effectively with others to promote respect, tolerance, and conflict resolution in cooperative and	TEACHER NOTES See instructional strategies in the introduction Employs Physical Education best practices e.g.,	RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test	ASSESSMENT NOTES See assessments in the introduction REQUIRED Common units
5.6 Describe and use appropriate ways to peacefully resolve conflicts.		competitive activities. www.pbis.org 5.6.3 Knows and applies a conflict resolution process when confronted with a behavior choice:	 Provides clear expectations for student learning Organizes pairs, groups, and teams Begins with anticipatory set and physical warm-up, proceeds to 	Administration Manual 4 th Edition • SPARK Physical Education • American Heart Association Technology • CD player • CDs, tapes	Common unit assessments SUGGESTED Activity log

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
		Stating what you want Making "I" statements Listening to and respecting others Staying positive. 5.6.4 Shows respect for others in positive and negative game situations, e.g. compliment each other on effort, not results stay positive in a losing situation 5.6.5 Accepts and respects all decisions of game officials, e.g. teachers, students, and coaches. www.charactercounts.org www.edhelper.com www.ride.ri.gov www.stopbullying	instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives Uses a variety of direct and indirect teaching styles Allows students guided choices Emphasizes critical thinking and problem-solving tactics Demonstrates enthusiasm for an active, healthy lifestyle Provides for appropriate practice	Internet I-pad (TBD) CD projector/ laptop Pedometers VCR/DVD Web sites www.charactercounts.org www.edhelper.com www.pbis.org www.ride.ri.gov www.stopbullying Materials Clipboards DVDs Easel paper Easels Markers Poster boards Stopwatches Sports equipment Student white boards White board markers and erasers School/Community See introduction	Anecdotal records Fitnessgram™ High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses
5. Students will demonstrate responsible personal and social behavior in physical activity settings		5.7.1 Participates with others in games, sports, and activities to achieve a common goal. 5.7.2 Accepts responsibility for one's own performance without blaming others.	TEACHER NOTES See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for	RESOURCE NOTES See resources in the introduction Supplementary books/materials • Fitnessgram™/Activitygram_Test Administration Manual 4 th Edition	ASSESSMENT NOTES See assessments in the introduction REQUIRED Common units Common unit
5.7 Interact appropriately with peers while participating in group activities.		 www.letsmoveinschool.org www.pbis.org (Positive Behavioral Intervention and Support) www.stopbullying 	student learning Organizes pairs, groups, and teams Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with	SPARK Physical Education American Heart Association Technology CD player CDs, tapes Internet I-pad (TBD) LCD projector/ laptop	assessments SUGGESTED Activity log Anecdotal records

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
			physiological cool down and a review of instructional objectives Uses a variety of direct and indirect teaching styles Allows students guided choices Emphasizes critical thinking and problem-solving tactics Demonstrates enthusiasm for an active, healthy lifestyle Provides for appropriate practice	Pedometers VCR/DVD Web sites www.letsmoveinschool.org www.pbis.org (Positive Behavioral Intervention and Support) www.stopbullying Materials Clipboards DVDs Easel paper Easels Markers Poster boards Stopwatches Sports equipment Student white boards White board markers and erasers School/Community See introduction	Fitnessgram™ High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses
6. Students will understand that internal and external environments influence physical activity. 6.1 Identify appropriate and safe areas within the community to participate in physical activity.		The student 6.1.1 Identifies appropriate and safe areas within the community to participate in physical activity. 6.1.2 Identifies various safe locations that are intended for recreation and play e.g.	TEACHER NOTES See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and	RESOURCE NOTES See resources in the introduction Supplementary books/materials • See introduction Technology • See introduction Web sites • www.aahperd.org • www.riahperd.org • www.shapeupri.org Materials • See introduction School/Community • School nurse	ASSESSMENT NOTES See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED Activity log Anecdotal records Fitnessgram™

PHYS EDUC	_	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
			Slatersville Reservoir track/turf YMCA/YWCA (Woonsocket, Lincoln) www.aahperd.org www.riahperd.org www.shapeupri.org www.shapeupri.org	indirect teaching styles Allows students guided choices Emphasizes critical thinking and problem-solving tactics Demonstrates enthusiasm for an active, healthy lifestyle Provides for appropriate practice	Boys And Girls Clubs (Woonsocket) Gymnasiums Health Centers Parks Playgrounds Recreation Department Recreational Centers e.g., batting cages School Grounds Slatersville Reservoir Track/Turf YMCA/YWCA (Woonsocket, Lincoln)	High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses
environm influence activity. 6.2 Identify p activities	and that and external ments e physical physical that can be ed in a variety		The student 6.2.1 Identifies physical activities that can be performed in a variety of settings, e.g. Interscholastic Intramural Recreational elite (e.g. AAU, development team) college/university camps private/independent www.aahperd.org www.riahperd.org www.shapeupri.org	TEACHER NOTES See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives	RESOURCE NOTES See resources in the introduction Supplementary books/materials • See introduction Technology • See introduction Web sites • www.aahperd.org • www.riahperd.org • www.shapeupri.org Materials • See introduction	ASSESSMENT NOTES See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED • Activity log • Anecdotal records • Fitnessgram™

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
			Uses a variety of direct and indirect teaching styles Allows students guided choices Emphasizes critical thinking and problem-solving tactics Demonstrates enthusiasm for an active, healthy lifestyle Provides for appropriate practice	School/Community School nurse Boys And Girls Clubs (Woonsocket) Gymnasiums Health Centers Parks Playgrounds Recreation Department Recreational Centers e.g., batting cages School Grounds Slatersville Reservoir Track/Turf YMCA/YWCA (Woonsocket, Lincoln)	High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses
6. Students will understand that internal and external environments influence physical activity. 6.3 Have a fundamental understanding of how media and technology can impact one's level of physical activity.		The student 6.3.1 Describes how different forms of media and technology can impact one's level and type of physical activity, e.g. DVDs – exercise programs equipment – treadmill, bicycle games – Wii Fitness, X-Box Kinect Internet – on-line fitness programs i-Pod, MP-3 - music, motivation media- health related articles, health reports monitors – heart rate, pedometers T.V. programming. 6.3.2 Recognizes that media and technology can have positive and negative influences. www.aahperd.org www.riahperd.org www.shapeupri.org	TEACHER NOTES See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and	RESOURCE NOTES See resources in the introduction Supplementary books/materials • See introduction Technology • See introduction Web sites • www.aahperd.org • www.riahperd.org • www.shapeupri.org Materials • See introduction School/Community • School nurse • Boys And Girls Clubs (Woonsocket)	ASSESSMENT NOTES See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED • Activity log • Anecdotal records • Fitnessgram™ • High-five • Interviews

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
			problem-solving tactics Demonstrates enthusiasm for an active, healthy lifestyle Provides for appropriate practice	Gymnasiums Health Centers Parks Playgrounds Recreation Department Recreational Centers e.g., batting cages School Grounds Slatersville Reservoir Track/Turf YMCA/YWCA (Woonsocket, Lincoln)	Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses
6. Students will understand that	1	The student	TEACHER NOTES	RESOURCE NOTES	ASSESSMENT NOTES
internal and external environments influence physical activity. 6.4 Identify healthy ways to promote physical activity with peers.	6	Identifies healthy ways to promote physical activity with peers through challenging experiences inclusion (inviting others to participate) modeling (activities inside and outside of the school) positive reinforcement. www.everdaype.org www.fitness.gov www.letsmoveinschool.org	See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an	See resources in the introduction Supplementary books/materials • See introduction Technology • See introduction Web sites • www.aahperd.org • www.riahperd.org • www.shapeupri.org Materials • See introduction School/Community • School nurse • Boys And Girls Clubs (Woonsocket) • Gymnasiums • Health Centers • Parks	See assessments in the introduction REQUIRED Common units Common unit assessments SUGGESTED Activity log Anecdotal records Fitnessgram™ High-five Interviews Oral Performance-based tasks

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
			Provides for appropriate practice	Recreation Department Recreational Centers e.g., batting cages School Grounds Slatersville Reservoir Track/Turf YMCA/YWCA (Woonsocket, Lincoln)	Round Robin Rubrics/checklists Self-assessment Self and peer evaluation Skill assessment Technology Written responses
6. Students will understand that internal and external environments influence physical activity. 6.5 Identify youth organizations in the community that offer physical activity programs (e.g., YMCA/YWCA, recreation department, PAL).		The student 6.5.1 Identifies youth organizations in the community that offer physical activity programs e.g., • YMCA/YWCA • Recreation departments • School enrichment activities (basketball instruction, yoga). • www.riahperd.org • www.ride.ri.gov • www.wikipedia.com	TEACHER NOTES See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle • Provides for appropriate practice	RESOURCE NOTES See resources in the introduction Supplementary books/materials See introduction Technology See introduction Web sites www.aahperd.org www.riahperd.org www.riahperd.org www.shapeupri.org Materials See introduction School/Community School nurse Boys And Girls Clubs (Woonsocket) Gymnasiums Health Centers Parks Playgrounds Recreation Department Recreational Centers e.g., batting cages School Grounds	ASSESSMENT NOTES See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED • Activity log • Anecdotal records • Fitnessgram™ • High-five • Interviews • Oral • Performance-based tasks • Round Robin • Rubrics/checklists

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
6. Students will		The student	TEACHER NOTES	Slatersville Reservoir Track/Turf YMCA/YWCA (Woonsocket, Lincoln) RESOURCE NOTES	Self-assessment Self and peer evaluation Skill assessment Technology Written responses ASSESSMENT NOTES
understand that internal and external environments influence physical activity. 6.6 Use a variety of valid sources to find information about physical activity.		6.6.1 Uses a variety of resources to select physical activity information that is reliable and valid. 6.6.2 Uses physical activity information from:	See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle • Provides for appropriate practice	See resources in the introduction Supplementary books/materials See introduction Technology See introduction Web sites www.aahperd.org www.riahperd.org www.shapeupri.org Materials See introduction School/Community School nurse Boys And Girls Clubs (Woonsocket) Gymnasiums Health Centers Parks Playgrounds Recreation Department Recreational Centers e.g., batting cages School Grounds Slatersville Reservoir Track/Turf YMCA/YWCA (Woonsocket, Lincoln)	See assessments in the introduction REQUIRED Common units Common unit assessments SUGGESTED Activity log Anecdotal records Fitnessgram™ High-five Interviews Oral Performance-based tasks Round Robin Rubrics/checklists Self-assessment Self and peer evaluation

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
	Other			RESOURCE NOTES See resources in the introduction Supplementary books/materials • See introduction Technology • See introduction Web sites • www.aahperd.org • www.riahperd.org • www.shapeupri.org Materials • See introduction School/Community • School nurse • Boys And Girls Clubs (Woonsocket) • Gymnasiums • Health Centers • Parks • Playgrounds • Recreation Department • Recreational Centers e.g., batting cages	
				School Grounds Slatersville Reservoir Track/Turf YMCA/YWCA (Woonsocket, Lincoln)	Self-assessmentSelf and peer evaluationSkill assessmentTechnology

PHYSICAL EDUCATION	Other	BENCHMARKS North Smithfield School Department	INSTRUCTIONAL STRATEGIES	RESOURCES	ASSESSMENTS/ EVIDENCE
					Written responses
6. Students will understand that internal and external environments influence physical activity. 6.8 Describe how positive and negative emotions can impact physical activity levels.		The student 6.8.1 Defines factors to overcome negative emotions and barriers: • motivational techniques e.g. (music, friends, logs, goals, etc.) • positive self-talk • realistic goals • recognizes self-accomplishments • self-concept • self-image • social interaction • www.charactercounts.org www.pbis.org (Positive Behavioral Intervention and Support) • www.stopbullying	See instructional strategies in the introduction Employs Physical Education best practices e.g., • Provides clear expectations for student learning • Organizes pairs, groups, and teams • Begins with anticipatory set and physical warm-up, proceeds to instructional focus and fitness activities, and closes with physiological cool down and a review of instructional objectives • Uses a variety of direct and indirect teaching styles • Allows students guided choices • Emphasizes critical thinking and problem-solving tactics • Demonstrates enthusiasm for an active, healthy lifestyle • Provides for appropriate practice	RESOURCE NOTES See resources in the introduction Supplementary books/materials See introduction Technology See introduction Web sites www.aahperd.org www.riahperd.org www.shapeupri.org Materials See introduction School/Community School nurse Boys And Girls Clubs (Woonsocket) Gymnasiums Health Centers Parks Playgrounds Recreation Department Recreational Centers e.g., batting cages School Grounds Slatersville Reservoir Track/Turf YMCA/YWCA (Woonsocket, Lincoln)	See assessments in the introduction REQUIRED • Common units • Common unit assessments SUGGESTED • Activity log • Anecdotal records • Fitnessgram™ • High-five • Interviews • Oral • Performance-based tasks • Round Robin • Rubrics/checklists • Self-assessment • Self and peer evaluation • Skill assessment • Technology • Written responses