Englewood Public School District Physical Education Grade 3

Unit 2: Hockey and Fitness Testing

Overview: Fitness habits must be created at a young age to allow for health and wellness throughout the lifetime. Third grade students will engage in games and activities that will assist in developing motor skills and physical fitness. Students will be assessed and learn to self-assess their fitness.

Time Frame:

Hockey – One marking period Fitness Testing - Throughout the year

Enduring Understandings:

- Hockey is a team sport which develops many useful motor skills presented in the growth of physical development in a child.
- The motor skills presented in Hockey are shown in a variety of different sports and activities influential to child's development.
- Hockey also presents team unity and improves hand-eye coordination with the striking implement, which important for young children to grow.
- It is important to track student progression at such a young age.
- Fitness testing data must be tracked in the beginning of the year and at the end of the year.
- This will act as a formative assessment for the teacher to see what they must continue to work on.

Essential Questions:

- How is hockey different from soccer?
- Does using a striking stick make the sport easier or more difficult?
- How much have students progressed physically throughout the year?

Standards	Topics and Objectives	Activities	Resources	Assessments
Comprehensive Health and Physical Education 2.5.4.A.1	Topics Hockey	Students will read about regions where hockey is played. Students will	Equipment: Soft Hockey sticks 2 small goals	Formative Assessments:Teacher observationSummative non-
Explain and perform essential elements of movement skills in both isolated settings (i.e.,	ObjectivesStudents will be shown how to correctly dribble,	describe the weather in these regions and how climate change may cause a change in the cold weather.	ConesSmall soft ballsChart:Physical Education Word	formal assessmentQuestion and answer group discussionPeer Feedback
skill practice) and applied settings (i.e., games, sports, dance,	pass, shoot	(3-ESS2-2) (NJSLS RI.3.3.) Hockey Passing, PE Central	Wall	Benchmark Assessment: Common Formative Assessment

and recreational activities).

2.5.4.A.2

Use body management skills and demonstrate control when moving in relation to others, objects, and boundaries in personal and general space.

2.5.4.B.1

Explain and demonstrate the use of basic offensive and defensive strategies (e.g., player positioning, faking, dodging, creating open areas, and defending space).

2.5.4.B.2

Acknowledge the contributions of team members and choose appropriate ways to motivate and celebrate accomplishments.

2.5.4.C.1

Summarize the characteristics of good sportsmanship and demonstrate appropriate behavior as both a player and an observer.

- Students will used previously learned skills in a live game setting
- Students will come up with their own strategies to succeed
- Students will understand the difference between offense and defense
- Students will use teamwork to succeed
- Students will act as good team players and show good sportsmanship

Sailors and Sharks Hockey Dribble, PE Central

Hockey Stick Handling, PE Central

Hockey Mania, PE Central

Hockey in the Middle, PE Central

Field Hockey 10 Session Curriculum, USA Field Hockey

Hockey: Warm-Up Games, Sportplan Limited:

- 4v2 in Area
- Divots
- Follow the Leader
- Pass and Receive
- Famers and Foxes
- Jailbreak
- Mirror: One Ball
- Pass and Follow
- Pass and Score

Filed Hockey Drills and Practice Plans, Making you a better coach one practice at a time!

Hockey Dribbling Lesson Plan, Fit 2 Learn Fit 4 Life Hockey Passing, PE Central, http://www.pecentral.org/Less onIdeas/ViewLesson.asp?ID=133003#.Wh2QD1VryX0

Sailors and Sharks Hockey Dribble, PE Central, http://www.pecentral.org/Less onIdeas/ViewLesson.asp?ID= 132996#.Wh2QPFVryX0

Hockey Stick Handling, PE Central, http://www.pecentral.org/Less onIdeas/SearchResults.asp

Hockey Mania, PE Central, http://www.pecentral.org/LessonIdeas/ViewLesson.asp?ID=11048#. Wh2QklVryX0

Hockey in the Middle, PE Central, http://www.pecentral.org/Less onIdeas/ViewLesson.asp?ID= 9075#.Wh2O6VVryX0

Field Hockey 10 Session Curriculum, USA Field Hockey, http://www.panamhockey.org/ files/documents/2013/eng/201 3-FUNdamental_fieldhockey.pd f

Hockey: Warm-Up Games, Sportplan Limited, https://www.sportplan.net/dril

Summative Assessments:

Paper and Pencil Assessment, Floor Hockey Tap-Dribbling and Trapping Assessment, PE Central, http://www.pecentral.org/ LessonIdeas/ViewLesson. asp?ID=10576#.Wh2Q1F VryX0

Paper and Pencil
Assessment, Hockey
Skills, PE Central,
http://www.pecentral.org/LessonIdeas/ViewLesson.asp?ID=2083#.Wh2RT1V
ryX0

Alternative Assessments:

- Performance based
- Oral Assessments

better coach one practice at a time! http://assets.ngin.com/attachm ents/document/0026/8834/fiel dhockeypracticeplans.pdf. **Hockey Dribbling Lesson** Plan, Fit 2 Learn Fit 4 Life, https://fit2learn.sdcoe.net/Lin kClick.aspx?fileticket=IUb8b L43KXs%3D&portalid=4. Student Text: Hockey and the Environment https://newsela.com/read/NH L-wants-to-save-ice/id/41904/ Climate Change: https://newsela.com/read/libnasa-climate-and-climatechange/id/24134/ **Comprehensive Health Topics Equipment: Formative Assessments:** and Physical Education Students will brainstorm Stopwatch Teacher observation **Fitness Testing** various digital tools that can Baseball Summative non-2.5.4.A.1 assist in maintaining health Cones formal assessment **Explain and perform Objectives** and fitness (step counter, Beanbags Ouestion and answer essential elements of calorie tracker, etc.) group discussion Mat movement skills in both Students will be able to (NJSLS SL 1) Tape measure Peer Feedback isolated settings (i.e., complete the exact same skill practice) and skill in the beginning of Students will explore fitness **Charts: Summative Assessments:** applied settings (i.e., apps that promote wellness the year as the end Activity Checkup, Physical Education games, sports, dance, for kids and describe the Students will be tested American Heart Vocabulary ways it can support health and recreational on sprinting speed, Association, activities). throwing distance, long

<u>ls/Hockey/Warm-up-</u> Games/practiceIndex.jsp

Filed Hockey Drills and Practice Plans, Making you a

2.5.4.A.2

Use body management skills and demonstrate control when moving in relation to others, objects, and boundaries in personal and general space.

2.6.4.A.2

Participate in moderate to vigorous ageappropriate activities that address each component of healthrelated and skill-related fitness.

2.6.4.A.3

Develop a health-related fitness goal and track progress using health/fitness indicators.

- distance speed, and muscular endurance (push up test)
- Students will be able to see if they progressed or digressed throughout the year.

and wellness.(NJSLS W3.8)(NJSLS SL 2)

Physical Fitness Test, PE Central

Primary Fitness Skills Unit, Learn NC

Fitness Unit of Study, Colorado Department of Education

Flip It Fitness, PE Central

Fitness if Fun Scavenger Hunt, PE Central

Fitness Chutes and Ladders, PE Central

Students will work with a group to "create" a new fitness or health and wellness app. They will draw an advertisement that shows the benefits of this product.(NJSLS W3.10)

Physical Fitness Test, PE Central, http://www.pecentral.org/less onideas/ViewLesson.asp?ID= 4570#.Wh2VRVVryX0

Primary Fitness Skills Unit, Learn NC, http://www.learnnc.org/lp/pag es/4055

Fitness Unit of Study, Colorado Department of Education, https://www.cde.state.co.us/st andardsandinstruction/pe3fitness-pdf

Flip It Fitness, PE Central, http://www.pecentral.org/less-onideas/ViewLesson.asp?ID=133232#.Wh2WUVVryX0

Fitness if Fun Scavenger Hunt, PE Central, http://www.pecentral.org/less onideas/ViewLesson.asp?ID= 12924#.Wh2W6FVryX0

Fitness Chutes and Ladders, PE Central, http://www.pecentral.org/less-onideas/ViewLesson.asp?ID=133167#.Wh2W_1VryX0

Teacher Resource:

Exercise if fun! Lesson idea, PE Lesson Plans, http://pelessonplan.com/2016/

http://www.heart.org/HEA RTORG/Educator/Forthe Classroom/ElementaryLes sonPlans/Elementary-Lesson-Plans UCM 001258 Arti cle.isp#.Wg8Ct1VryX0

Fitness Testing, Jackson Elementary School, http://www.cooperinstitute.org/fitnessgram

- Curl Ups
- Shuttle Run
- One Mile Run/Walk
- Push Ups
- Sit and Reach

Independent Warm-up and Assessment, PE Lesson Plans, http://pelessonplan.com/2 016/05/06/independent-warm-up-and-assessment/

Physical Fitness Test, Mohammed Ghazi, Hot Chalk Lesson Plans, http://lessonplanspage.co m/pemorephysicalfitnesste sts26-htm/

Paper and Pencil
Assessment, Health
Related Fitness
Components, PE Central,
http://www.pecentral.org/lessonideas/ViewLesson.as

	11/18/exercise-is-fun idea/	<u>p?ID=133224#.Wh2WmF</u> <u>VryX0</u>
	Aerobic Challenge, F Lesson Plans, http://pelessonplan.co 04/01/aerobic-challer Fitness apps for kids https://physedreview om/pe-workout-apps	• Participation Tracker • Self-Assessment • Peer Assessment
TZ . XZ L . L	OIII/pc-workout-apps	.11(1111

Key Vocabulary:

Hockey:

- Hockey Stick a long, thin implement with a curved end, used to hit or direct the puck or ball in ice hockey or field hockey
- **Backhand** a shot taken from the backside of the blade of the hockey stick
- Front hand –a shot taken from the frontside of the blade of the hockey stick
- **Slap shot** a shot that is taken by lifting the stick from the ice and pulling it backwards, winding up and then bringing the stick forwards rapidly to shoot the puck
- Wrist shot a type of hockey shot that involves using arm muscles (especially those in the wrist and forearm) to propel a puck forward from the concave side of the blade of a hockey stick

Fitness Testing:

• **Fitness test** – a series of measurements that help determine the health status and physical fitness of an athlete

Integration of 21st Century Standards:

9.2.4.A.2 Identify various life roles and civic and work-related activities in the school, home, and community.

Accommodations and Modifications:

Students with special needs: Support staff will be available to aid students related to IEP specifications. 504 accommodations will also be attended to by all instructional leaders. Physical expectations and modifications, alternative assessments, and scaffolding strategies will be used to support this learning. The use of Universal Design for Learning (UDL) will be considered for all students as teaching strategies are considered. Additional safety precautions will be made along with additional staff so all student can fully participate in the standards associated with this Dance curriculum.

ELL/ESL students: Students will be supported according to the recommendations for "can do's" as outlined by WIDA - https://www.wida.us/standards/CAN_DOs/

This particular unit has limited language barriers due to the physical nature of the curriculum.

Students at risk of school failure: Formative and summative data will be used to monitor student success at first signs of failure student work will be reviewed to determine support this may include parent consultation, basic skills review and differentiation strategies. With considerations to UDL, time may be a factor in overcoming developmental considerations. More time and will be made available with a certified instructor to aid students in reaching the standards.

Gifted and Talented Students: Students excelling in mastery of standards will be challenged with complex, high level challenges related to the complexity of the Dance requirements. This will include allowing more opportunities to demonstrate creativity and the design of original choreography.

English Language Learners

- Speak and display terminology and movement
- Teacher modeling
- Peer modeling
- Label classroom materials
- Word walls
- Relate to sports in students home country if new-comer

Special Education

- Utilize modifications & accommodations delineated in the student's IEP
- Change movement requirements
- Focus on student's attempts instead of precise form or quantity of exercise (pull up, sit up, etc.)
- Work with paraprofessional
- Break tasks into manageable chunks
- Use multi-sensory teaching approaches, with a focus on visual, auditory, and tactile reinforcement of ideas.
- Work with a partner
- Provide concrete examples and relate all new movements to previously learned moves (throw basketball into bucket first).
- Solidify and refine concepts through repetition.

At-Risk

- Review behavior expectations and make adjustments as needed.
- Oral prompts can be given.
- Using visual demonstrations, illustrations, and models
- Give directions/instructions verbally and in simple written format.
- Peer Support
- Increase one on one time
- Modified instructions
- Modeling what the student is expected to do

Gifted and Talented

- Students can create a prototype of the new fitness app
- Inquiry-based instruction
- Higher order thinking skills
- Adjusting the pace of lessons
- Interest based content (other sports, fitness activities)
- Real world scenarios
- Student Driven Instruction

Interdisciplinary Connections:

ELA - NJSLS/ELA:

NJSLS RI.3.3. Describe the relationship between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text, using language that pertains to time, sequence, and cause/effect.

NJSLS W.3.8. Recall information from experiences or gather information from print and digital sources; take brief notes on sources and sort evidence into provided categories.

NJSLS W.3.10. Write routinely over extended time frames (time for research, reflection, metacognition/self-correction and revision) and shorter time frames (a single sitting or a day or two) for a range of discipline-specific tasks, purposes, and audiences.

NJSLSA.SL1. Prepare for and participate effectively in a range of conversations and collaborations with diverse partners, building on others' ideas and expressing their own clearly and persuasively.

NJSLSA.SL2. Integrate and evaluate information presented in diverse media and formats, including visually, quantitatively, and orally.

Science:

3-ESS2-2 Obtain and combine information to describe climates in different regions of the world.

Integration of Technology Standards NJSLS 8:

8.1.5.A.1 Select and use the appropriate digital tools and resources to accomplish a variety of tasks including solving problems.

Career Ready Practices:

CRP2. Apply appropriate academic and technical skills

CRP3. Attend to personal health and financial well-being.

CRP4. Communicate clearly and effectively and with reason.

CRP8. Utilize critical thinking to make sense of problems and persevere in solving them.

CRP12. Work productively in teams while using cultural global competence.