Physical Education Unit 8: Golf

Essential Understandings	 There are benefits to physical activity, cooperation, and team work. There are benefits of golf as a physical activity and lifetime recreational activity.
Essential Questions	 What are the parts of a golf club? What are woods? What are irons? What is a proper grip?
Essential Knowledge	 Basic Rules Scoring – every time the club is swung at the ball, it is a shot. The least number of shots to get the ball into the hole, the better. Wherever the ball lands, that is from where the next shot is played.
	 Game Etiquette The ball farthest from the hole is played first. If the ball is in the way of another's play the spot of ones ball is marked with a coin or other marker until the other player has played through. Honesty is essential. Replace divots. Rake the sand trap if one plays out of it.
	 Safety Students do not swing the club until told to do so by teacher. Always look around before swinging the club. Grip club properly so that it doesn't fly out of ones hands.
Vocabulary	 <u>Terms</u>: Grip, shaft, head, woods, irons, stance, address the ball, tee
Essential Skills	 Demonstrate appropriate stance. Demonstrate good sportsmanship. Demonstrate appropriate grip. Demonstrate addressing the ball. Demonstrate full swing (back swing, contact, follow through).
Related Maine Learning Results	 <u>Health and Physical Education</u> G. Movement/Motor Skills and Knowledge G1. Stability and Force Students change their motion and the motion of objects by applying the principles of stability and force during skill practice. a. Demonstrate the principle of opposition. b. Demonstrate how the point of contact changes the path of an object.

Physical Education Unit 8: Golf

Unit 8: Golf	
	 c. Demonstrate how the point of release changes the path of an object. d. Demonstrate lifts and actions that decrease risk for injury. G2. Movement and Skills
	 Students demonstrate motor skills and manipulative skills during drills or modified games/physical activities. a. Demonstrate correct technique for motor skills and manipulative skills during drills or modified games/physical activities. b. Combine manipulative skills with motor skills during drills or modified games/physical activities.
	 G3. Skill-Related Fitness Components Students describe the following skill-related components: balance, coordination, agility, speed, and power. G4. Skill Improvement Students explain how specific, positive, and correct feedback affect skill improvement.
	 I. Personal and Social Skills and Knowledge I1. Cooperative Skills Students demonstrate cooperative and inclusive skills while participating in physical activities. a. Work together as a team.
	 b. Respond appropriately to peer pressure. c. Manage conflict. d. Engage peers respectfully in activities. I2. Students demonstrate responsible personal behaviors while participating in physical activities. I3. Safety Rules and Rules of Play Students describe game/physical activity rules and safety
	rules and their purpose.a. Explain the purpose for modifying playing rules in specified situations.b. Explain the safety rules and possible risks associated with specific games/physical activities.
Sample Lessons And Activities	 Indoor Golf: Hitting in air to wall for level of points Use assortment size of foam balls to increase success level. Competition with partner; competition with classmates.
Sample Classroom Assessment Methods	 Classroom/field observation Skills checklist
Sample Resources	 <u>Publications:</u> <u>Complete Physical Education Plans For Grades 7-12 –</u> Kleinman

Physical Education Unit 8: Golf

 <u>PE Games and Activities Kit for Grades 6 – 12</u> - Lumsden

approved fall 2013