## Physical Education Brunswick School Department Grade 9 Speedball

Essential Understandings	<ul> <li>Students will learn the benefits of physical activity, team work, and cooperation.</li> </ul>
Essential Questions	<ul> <li>How can an individual move the ball down the field?</li> <li>What ways can a team score and what is the point value for each way?</li> <li>What ways can teams play defense?</li> <li>When is a free kick awarded?</li> </ul>
Essential Knowledge	<ul> <li>Basic Rules:         <ul> <li>The ball can be advanced down the field by punting, kicking or passing.</li> <li>A player cannot use their arms or hands to catch a rolling or bouncing ball.</li> <li>Players cannot hit or grab a ball out of offensive players' hands.</li> <li>Scoring: one point each for a touchdown or goal kick, two points for a field goal, and three points for a drop kick.</li> <li>Game play is four quarters with each quarter 10-15 minutes in length.</li> </ul> </li> </ul>
Vocabulary	<ul> <li>Terms:         <ul> <li>fly ball, ground ball, dribbling out of bounds, penalty kick, free kick, air-dribble and drop-kick</li> </ul> </li> </ul>
Essential Skills	<ul> <li>Demonstrate proper one foot or two foot kick-ups, traps and overhead passes.</li> <li>Demonstrate good sportsmanship and ability to work as a team.</li> </ul>

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	Health and Physical Education  G. Movement/Motor Skills and Knowledge  C1 Stability and Force
	G1.Stability and Force Students change their motion and the motion of objects by
	applying the principles of stability and force to modify their
	performance in games/physical activities.
	a. Demonstrate how spin and rebound affect the motion of an
	object.
	b. Use the principle of opposition, point of contact, and point of
	release to change the path of an object during a
	game/physical activity.
	c. Adjust movements to accommodate external forces that
	decrease risk for injury.
	G2.Movement Skills
Deleted	Students demonstrate a variety of specialized movement skills
Related	specific to a game/physical activity while participating in a
Maine Learning Results	game/physical activity. G3.Skill-Related Fitness Components
iveanis	Students explain the relationship of skill-related fitness
	components to specialized movement skills.
	I. Personal and Social Skills and Knowledge
	I1.Cooperative Skills
	Students demonstrate collaborative skills while participating in
	skill activities.
	a. Accept constructive feedback.
	b. Give constructive feedback
	c. Include peers respectfully in activities.
	I2.Responsible Behavior Students demonstrate responsible and ethical personal
	behavior while participating in physical activities.
	I3.Safety Rules and Rules of Play
	Students predict how etiquette/rules improve games/activities.
	a. Explain how etiquette/rules contribute to productive
	participation.
	b. Predict how modifications to the environment can impact
	safety during games/physical activities.
Sample	<ul> <li>Groups of 3-4 will practice one foot pick-ups and then two foot kick-</li> </ul>
Lessons	ups
And Activities	<ul> <li>Split up into two teams and play 4 – eight minute quarters</li> </ul>
Sample	<ul> <li>Ask students to demonstrate proper one foot and two foot kick-ups</li> </ul>
Classroom	<ul> <li>Daily assessment on effort, ability to demonstrate adequate skills</li> </ul>
Assessment	and fair play
Methods	

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	•	Publications:
Sample Resources		<ul> <li>Quality Lesson Plans for Secondary Education – Zakrajsek, Carnes and Pettigrew</li> </ul>