Queen of Angels Catholic School Physical Education Grade 6, 7 and 8 Curriculum

Student Name_		

Big Ideas are indicted in bold. Related fssential fearnings are indicted in regular type. PA Standards for Health, Safety, and Physical fducation are indicted with numbers.

Learning of Goals Assessed with Rubric Indictors- An "S" indicates skill Secured.
- A "D" indicates a skill is Developing

Identify principles of training and conditioning for physical activity.(FIT formula)	
10.4.6A – Identify and engage in moderate to vigorous physical activities that contribute to physical fitness and health	
10.4.6B – Explain the effects of regular participation in moderate to vigorous physical activities on the body system	es
 Identify proper warm-up. Conditioning, and cool-down techniques and the reasons for using them 	
10.4.6C – Identify and apply ways to monitor and assess the body's response to moderate to vigorous physical activities,	
 Monitor heart rate before, during, and after activity 	
Correctly demonstrate activities designed to improve and maintain muscular strength ar	А
Correctly demonstrate activities designed to improve and maintain muscular strength an endurance, flexibility and cardiorespirtory function.	
 endurance, flexibility and cardiorespirtory function. Participate in vigorous activity for a sustained period of time while maintaining a target 	t
 Participate in vigorous activity for a sustained period of time while maintaining a targe heart rate 10.5.6D – Describe and apply the principles of exercise to the components of health-related and apply the principles of exercise to the components of health-related and apply the principles of exercise to the components of health-related and apply the principles of exercise to the components of health-related and apply the principles of exercise to the components of health-related and apply the principles of exercise to the components of health-related and the principles of exercise to the components of health-related and the principles of exercise to the components of health-related and the principles of exercise to the components of health-related and the principles of exercise to the components of health-related and the principles of exercise to the components of health-related and the principles of exercise to the components of health-related and the principles of exercise to the components of health-related and the principles of exercise to the components of health-related and the principles of exercise to the components of health-related and the principles of exercise to the components of health-related and the principles of exercise to the components of the principles of ex	t
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in physical activity and the degree of motor skill improvement
10.5.6A – Explain and apply the basic movement skills and concepts to create and perform
movement sequences and advance skills
Basketball
General rules and knowledge
Hand dribble using dominant hand while preventing an opponent from the ball.
Run forward, stop, demonstrate a correct forward and reverse pivot. (Emphasize low center)
of gravity. Knees bent, and correct balance .and body position).
Chest and bounce pass.
Lay-up techniques
Shooting skills
Assume a correct defensive and offensive position, and game play
10.5.6. B – Identify and apply the concepts of motor skill development to a variety of basic skills.
105.6F – Identify and apply game strategies to basic games and physical activities
Volleyball
General rules and knowledge
Hand striking skills
• Setting
Serve skills (underhand and overhand)
Forearm bump pass
Spike technique
Game play
105.6C – Describe the relationship between practice and skill development.
• Tennis
General rules and knowledge
Etiquette
Equipment
Ball handling skills:
Forehand and backhand skills
• Serve
Volley and Lob
Game play.
Softball/Baseball
Throwing (underhand/overhand)
Game play.
Catching (high fly/low fly, ground balls)
Batting position
Field positions
Base running
10.4.6 –Describe factors that affect childhood physical activity preferences
10.4.6F – Identify and describe positive and negative interaction of group members in physical

activities.	
Over the course of four years, the students will experience many different activities included	
are:	
Hockey, Football, Lacrosse, Recreational sports (Bowling, Golf, Badminton, Juggling, Ultimate	
Frisbee, Ping Pong), Dance (Square Dance, Folk Dance), Soccer, Track and Field.	