Team Games: Volleyball / Team Handball / Floor Hockey / Cardio-Fitness (#0054)				
Description	This course offers a variety of competitive and recreational activities involving team play and lifetime activities. Students will learn skills, strategies, and rules of activities while working on their interpersonal relationships in a cooperative environment. Students will identify the health benefits of each activity and write a personal fitness plan.			
Minutes per Week	275 minutes per week for one semester each year for grades 10, 11, and 12.			
Textbooks/Resources				
Required Assessments	District-wide, standards-based assessments & Fitnessgram			
Board Approved Revised	October, 2005			

AASD Physical Education Goals for K-12 Students

- > Become competent in many and proficient in a few forms of physical activity.
- > Become physically fit.
- Participate regularly in physical activity.
 Learn the benefits from involvement in physical activity.
- > Value physical activity and its contribution to a healthy lifestyle.

AASD Physical Education Standards for Grades 9-12 Students

- Demonstrates competency in motor skills and movement patterns needed to perform a variety of physical activities.
- A. Demonstrates proficient skills to participate in advanced play of some activities.
- B. Demonstrates mature movement forms in a variety of activities ranging from individual to lifetime activities.
- C. Demonstrates and describes offensive, defensive and transitional skills and strategies in individual and team sports.
- D. Supports teammates by movement and spacing in invasion, net and field games.
- E. Combines and applies movement patterns simple to complex, in aquatic, rhythms/dance, and individual and dual activities.
- F. Operate a bike, kayak, or canoe safely and skillfully in a natural environment.
- G. Identifies, explains, and applies the skill related components of balance, reaction time, agility, coordination, explosive power, and speed that enhance performance levels in a variety of physical activities.
- II. Demonstrates understanding of movement concepts, principles, strategies, and tactics as they apply to the learning and performance of physical activities.
- III. Participates regularly in physical activity.

- A. Develops an appropriate personal wellness program for lifetime fitness activity.
- B. Plan a personal conditioning program.
- C. Identifies the differences and benefits of both functional fitness training and traditional weight training.
- D. Identifies a new skill to be learned and lists a scientific principle that can be applied to improved performance.
- E. Explains appropriate tactical decisions in a competitive activity.
- F. Self assesses performance and makes appropriate corrections.
- G. Applies and evaluates biomechanical principles to achieve advanced performance in aquatic, rhythms/dance, and individual and dual activities.
- A. Participates willingly in a variety of physical activities appropriate for maintaining or enhancing a healthy, active lifestyle.
- B. Accumulates a recommended number of minutes of moderate to vigorous physical activity outside of physical education on five or more days per week.
- C. Monitors physical activity through the use of available technology: pedometers, heart rate monitors, activity logs.
- D. Establishes goals by identifying strengths and weaknesses using personal fitness assessments.
- E. Compares health and fitness benefits derived from various physical activities.
- F. Describes the ways in which personal characteristics, performance styles, and activity preferences will change over the life span.

AASD Physical Education Standards for Grades 9-12 Students

IV. Achieves and maintains a healthenhancing level of physical fitness.

- A. Develops an appropriate health-related physical fitness exercise program based on fitness assessment results and classroom activities.
- B. Identifies a variety of activities and how often they should be done to improve all health-related fitness components.
- C. Applies the principles of exercise (FITT, overload, specificity, and progression) in implementing a personal fitness program.
- D. Maintains appropriate levels of aerobic capacity, muscular strength and endurance, flexibility, and body composition necessary for a healthy and productive life.
- V. Exhibits responsible personal and social behavior that respects self and others in physical activity settings.
- VI. Values physical activity for health, enjoyment, challenge, selfexpression and/or social interaction.

- A. Solves conflicts agreeable to both parties.
- B. Adjusts participation level and personal behavior to make activities inclusive for everyone.
- C. Demonstrates responsible decisions about using time, applying rules, and following through with decisions made.
- D. Exhibits respectful and mature behavior to contribute to a positive learning environment.
- E. Identifies positive and negative peer influences.
- A. Participates in activity outside of school for self-enjoyment.
- B. Identifies reasons to participate in physical activity in the local community.
- C. Describes the correlation that being physically active leads to a higher quality of life.
- D. Demonstrates through verbal and non-verbal behavior, cooperation with peers of different gender, race, and ethnicity in a physical setting.
- E. Take appropriate leadership or supportive roles in activities.
- F. Describes the positive feelings that result from physical activity participation alone and with others.

Essential Learning Objectives	Performance Indicators	Classroom Assessments
 Develop intermediate skills of volleyball 	 Performance will be satisfactory when the student: a. demonstrates the correct form of passing and setting with accuracy to a given target. b. demonstrates overhand serving and serve receive accurately to a given target. c. demonstrates attacking skills (spiking, dinking, tipping, and roll shots). d. understands front row position-specific movements (transitioning, blocking, attacking, and passing). 	 Observation Checklist Skills test Rubric Written assignment Test Web-based assessment
	e. understands back row position-specific movements (defensive positioning and back row attack).	
Objectives are linked to the following I, II, III 2. Understand volleyball tactics		Skills Tests

Essential Learning Objectives	Performance Indicators	Classroom Assessments
 Evaluate health related components of volleyball and design a fitness plan to compensate for weaknesses Objectives are linked to the following 	 Performance will be satisfactory when the student: a. identifies the FITT formula. b. understands the guideline for physical activity. c. develops a personal plan for physical activity and wellness. d. understands the benefits of cardiovascular fitness. e. understands and explains body composition. f. identifies muscular endurance and strength. 	 Observation Checklist Skills test Rubric Written assignment Test Web-based assessment
IV, VI		
4. Acquire basic skills of team handball	 Performance will be satisfactory when the student: a. demonstrates piston movement. b. demonstrates passing and catching skills. c. demonstrates shooting and dribbling skills. d. understands invasion game strategies. e. understands goal tending. 	 Observation Checklist Skills test Rubric Written assignment Web-based assessment
Objectives are linked to the following I, II, III	AASD Physical Education Standards:	
5. Understand team handball tactics	 Performance will be satisfactory when the student: a. learns individual tactics. b. understands defensive tactics. c. applies tactical drills of defending and attacking. d. applies offensive combinations. e. understands transitions and overload principles. 	 Observation Checklist Skills test Rubric Written assignment Web-based assessment
Objectives are linked to the following I, II, III	AASD Physical Education Standards:	

Essential Learning Objectives	Performance Indicators	Classroom Assessments
 Evaluate health related components of team handball and design a fitness plan to compensate for weaknesses 	 Performance will be satisfactory when the student: a. identifies the FITT formula. b. understands the guideline for physical activity. c. develops a personal plan for physical activity and wellness. d. understands the benefits of cardiovascular fitness. e. understands and explains body composition. f. identifies muscular endurance and strength. 	 Observation Checklist Skills test Rubric Written assignment Web-based assessment
	AASD Physical Education Standards:	
IV, VI		
7. Acquire basic skills of floor hockey	 Performance will be satisfactory when the student: a. demonstrates proper grip. b. demonstrates passing techniques. c. explains penalties. d. explains positions. e. demonstrates goalie techniques. f. understands invasion game strategies. 	 Observation Checklist Skills test Rubric Written assignment Web-based assessment
Objectives are linked to the following I, II, III	AASD Physical Education Standards:	
8. Understand floor hockey tactics	 Performance will be satisfactory when the student: a. learns individual tactics. b. understands defensive tactics. c. applies tactical drills of defending and attacking. d. applies offensive combinations. e. understands transitions. 	 Observation Checklist Skills test Rubric Written assignment Web-based assessment

Essential Learning Objectives	Performance Indicators	Classroom Assessments
9. Evaluate health related components of floor hockey and design a fitness plan to compensate for weaknesses	 Performance will be satisfactory when the student: a. identifies the FITT formula. b. understands the guideline for physical activity. c. develops a personal plan for physical activity and wellness. d. understands the benefits of cardiovascular fitness. e. understands and explains body composition. f. identifies muscular endurance and strength. 	 Observation Checklist Skills test Rubric Written assignment Web-based assessment
Objectives are linked to the following IV, VI	AASD Physical Education Standards:	
10. Apply principles of training for cardio-fitness.	 Performance will be satisfactory when the student: a. understands target heart rate. b. knows how to determine resting heart rate. c. defines target heart rate zone. d. understands why it is important to train in the target heart rate zone. e. understands the significance of recovery heart rate. f. understands how to determine if an activity is aerobic. g. applies aerobic principles to a variety of activities. 	 Observation Checklist Skills test Rubric Written assignment Test Web-based assessment
Objectives are linked to the following	AASD Physical Education Standards:	
11. Understand how to design a personal fitness plan that incorporates health related fitness and FITT principles	 Performance will be satisfactory when the student: a. identifies FITT formula. b. understands the guideline for physical activity. c. develops a personal plan for physical activity and wellness. d. understands the benefits of cardiovascular fitness. e. understands and explains body composition. f. identifies muscular endurance and strength. g. understands how good nutrition affects health. 	 Heart rate monitors Observation Checklist Skills test Rubric Written assignment Test Web-based assessment