MULTIPLE INTELLIGENCE



Time Required: 30-45 minutes

Principles:

• Students will understand the relationship between personal qualities, education, training and the world of work.

Objectives (Students will...):

- Identify how intellectual strengths can lead to future career success.
- Define multiple intelligences, self-access and identify strengths and weaknesses as it relates to course and career planning.

Graphic Source: naungancinta.wordpress.com

GOAL: Students will discuss multiple intelligences and apply some of its implications to learning and career planning.

Activity Statements:

Students will play a game to learn about Howard Gardner's work on multiple intelligences and complete a worksheet to personalize it to their own academic and career development.

Materials:

Handout 1 Multiple Intelligences Handout 2 Multiple Intelligences Worksheet Handout 3 Game Graphic Chalk/blackboard or markers and flipchart Pen/pen

Procedures:

SAY: We all have a tendency to compare ourselves with each other and sometimes believe we are smarter than or not as smart as others. During today's lesson you will learn that there are multi-intelligences and that we are all smart in our own way.

- Using handout 1 cut out type of intelligence(white), definitions (blue), examples(yellow), and possible career(green), paste each component on a color coded index card using examples of color above.
- 2. Divide the class into two teams, giving each team equal number of each color card.

- 3. Have each team select a team captain and give team a name. Have team captains draw straws to see which team gets first chance to score. Both teams have all components of worksheet.
- 4. Put team names on board to keep score.
- 5. The team getting the shortest straw loses and calls out one of the seven multiple intelligences and calls out the answer category: definitions (blue), examples(yellow), and possible career(green). For instance Multiple intelligence is SPACIAL, category is <u>definition</u>. Team huddles, reviews cards, decides on answer, and reads chosen answer from card. If unable to give the right answer, team B gets a chance to steal. Game continues until all answers have been given or 20 minutes are left in the class.
- 6. Collect cards, place in zip lock baggie or large envelope, label and keep for next year.
- 7. Distribute handouts and have each student complete Handout 2 leaving 5 minutes for discussion questions. (Students may need to complete worksheet at home. If so, ask them to bring a copy next week for grading purposes and to place in portfolio.)

Discussion:

- 1. Do you agree that there are many types of intelligences? Why or why not?
- 2. Can you think of a person who has multiple talents?
- 3. Does your school help you to develop some of these different intelligences? How?
- 4. Who are popular musical or athletic heroes that have multiple intelligences?
- 5. Do you have a friend who has multiple intelligences?
- 6. What is something you learned that can help you improve academically or prepare for a career?

Interrogative Closing Statement:

We all have special gifts or are intelligent in our own way. Throughout high school you can further develop your strengths to help you succeed academically and be prepared for a career that is aligned with your strengths. Learning that we are all different alleviates the need for self-comparison and self doubt.

Additional Resources:

Armstrong, Thomas: PhD; **7 Kinds of Smart: Identifying and Developing Your Multiple Intelligences** http://www.thomasarmstrong.com/multiple_intelligences.htm

http://www.ldpride.net/learningstyles.MI.htm This site contains free learning styles and multiple intelligences tests and you can download free book called <u>Understanding Your Learning Style: Learn More Faster.</u>

Extension Activities: Go to the above websites, take on-line assessments and order free book. Bring results of learning styles/multiple intelligence assessments to class next week and share with teacher to record on Teacher Resource 1 Class Summary.