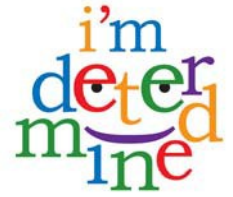


Organizing Topic: Goal Setting and Attainment *(The skill of determining how you are going to accomplish what you want - setting the goal, plan for implementation and measuring success.)*



Title: Making the Goal

Target Level: High School

Related Standards of Learning:

Computer/Technology

- C/T 9-12.3 The student will demonstrate knowledge of ethical, cultural, and societal issues related to technology.
- Assess the potential of information and technology to address personal and workplace needs.
 - Demonstrate knowledge of electronic crimes such as viruses, pirating, and computer hacking.
 - Explore and participate in online communities, and online learning opportunities.
 - Identify the role that technology will play in future career opportunities.
- C/T 9-12.5 The student will demonstrate knowledge of technologies that support collaboration, personal pursuits, and productivity.
- Respectfully collaborate with peers, experts, and others to contribute to an electronic community of learning.
 - Model responsible use and respect for equipment, resources, and facilities.
- C/T 9-12.6 The student will use technology to locate, evaluate, and collect information from a variety of sources.
- Integrate databases, spreadsheets, charts, and tables to create reports.
 - Use available technological tools to expand and enhance understanding of ideas and concepts.
- C/T 9-12.8 The student will use technology resources for solving problems and making informed decisions.
- Investigate and apply expert systems, intelligent agents, and simulations in real-world situations.
 - Select and apply technology tools for information analysis, problem-solving, and decision-making.
 - Use technology resources such as educational software, simulations, and models for problem-solving, and independent learning.

- d) Produce and disseminate information through collaborative problem-solving activities.

Objective:

- The students will define short and long-term goals in specific terms and identify steps to achieve goals in measurable terms.

Prerequisite Understandings/Knowledge/Skills:

- Define and provide examples of specific measurable goals.
- Awareness of time frames.
- Awareness of realistic goals.
- Completed Interest Inventory such as Virginia Career View at www.vaview.vt.edu/ or Kuder at www.kuder.com.

Materials Needed:

- Setting Web handouts (attached) - paper copy and transparency
- Individual career assessment results
- Highlighters

Time Frame: Two 45-minute sessions.

Lesson Procedure:

- 1) Start by asking, "*What are some goals that 9th (10th, 11th, 12th) grade students have in common?*"
- 2) Brainstorm. Write goals on the board and determine which goals are long-term vs. short-term goals.
- 3) Have the students highlight strong areas on their individual Career Assessment result report.
- 4) Introduce a web diagram as a tool for setting goals. (The diagram should read short-term goal in the center of diagram one and long-term goal in the center of diagram two. In the outer sections of each diagram: Steps to achieve goal; What I want/need to reach goal; Barriers; and Timeframe. See attached handout.
- 5) The teacher models the use of the diagram using an overhead transparency.
- 6) Encourage student response and participation to complete diagram.
- 7) Students will complete individual web diagram.

Specific Options for Differentiating this Lesson:

- Invite prior student as a guest speaker to help students understand goal-setting.
- Use a stair-step diagram instead of a web diagram.
- Have a list of sample goals for students to choose from.

Evaluation:

- As a means of closure, students will summarize goals and get feedback from other students.
- Update progress and goals every six weeks by marking each step of the goal as "complete" using a checkmark or a star for steps still in progress.

Extending Understanding:

- Students will write a paragraph titled: "My Life at the Age of Twenty-Five" based on findings of goal-setting activity.

