

**STUDENT LEARNING ACTIVITY
FOR
TECHNOLOGY EDUCATION**

SYSTEM TITLE: COMMUNICATIONS

COURSE TITLE: COMMUNICATIONS/TRANSPORTATION - POWER & ENERGY

CONCEPT: ELECTRONIC COMMUNICATIONS

ACTIVITY TITLE: TELECOMMUNICATION PROCESSES/VIDEO PROGRAM

REQUIRED NUMBER OF CLASS PERIODS: Five

INTRODUCTION: Television is a method used to communicate information to large amounts of people. Students will be given an opportunity to produce a program and play it to the entire class.

OBJECTIVES:

THE STUDENT WILL:

1. Be able to operate a video camera, video player and T.V. monitor.
2. Be able to produce a video-taped program.

PROCEDURE: List steps and include working drawing

1. Students are to decide on the type of program they would like to produce.
2. Students must acquire all the necessary props to use on the program.
3. Rehearse the program.
4. Go through a dress rehearsal or program and time program.
5. Receive a demonstration on the use of video camera, video recorder/player and T.V. monitor.
6. Tape program.
7. Show program to entire class.
8. Evaluate program.

REFERENCE: INSTRUCTOR ORIGINAL

EVALUATION CRITERIA:

1. Evaluate T.V. program

A. Material

B. Presentation

C. Message

LEARNING ACTIVITY

INSTRUCTOR INFORMATION

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REQUIRED NUMBER OF CLASS PERIODS: Five

OBJECTIVES: THE STUDENT WILL:

1. Be able to operate a video camera, video recorder/player, and TV monitor.
2. Be able to produce a video taped program.

RESOURCES NEEDED: Video camera and cassette
Video recorder/player
T.V. monitor
Necessary props.

REFERENCES: Instructor Original
Green Bay Area Public Schools
Curriculum Department

SPECIAL SAFETY CONSIDERATIONS:
Observe all safety precautions for operating video recording equipment.