PA Child Welfare Resource Center

# 704: Oh No, Now What Do I Do?



#### WELCOME AND INTRODUCTIONS

# **Introductions and Housekeeping**

- Introductions
  - Who am I?
  - Who are you; and, what would you like to know?
    - What's In It for Me?
    - The Parking Lot
- Housekeeping Items
  - Restrooms/Breaks
  - Ground Rules
  - Sign-In Sheets



# The Agenda

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  - Welcome and Introductions
  - How to Set UpEquipment
  - Practice
  - Troubleshooting
  - Summary and Evaluations



# HOW TO SET UP EQUIPMENT

# **Things to Consider**

 Almost Anyone Can Learn <u>Fundamental</u> Hardware and Software Use and Troubleshooting

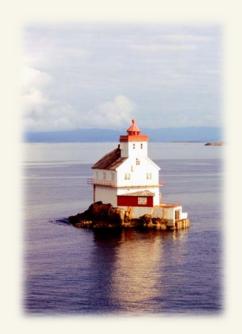


- The Primary Components in Learning:
  - An open-minded, willing participant
  - A reasonably knowledgeable and patient trainer
  - Continued use of knowledge and skills learned
  - Ongoing support



### Things to Consider, (Cont'd)

• You Are Never Really Isolated, But Must Be Somewhat Self-Sufficient





### Things to Consider, (Cont'd)

- Standard Resource Center Trainer Expectations:
  - Before the training:
    - Check all materials
    - Test all DVDs, CDs, PowerPoint presentations, etc
      - Note: It's a good idea to have presentation backups on flash drives. Check the Center's Online Curriculum website for PowerPoint presentations if necessary.
  - On your training day:
    - Arrive early
    - Test devices and all else you need well before participants arrive
  - After your training:
    - Contact the Resource Center about any issues



### Things to Consider, (Cont'd)

The Devices Within Labs Vary As Do Connections











## **Questions?**

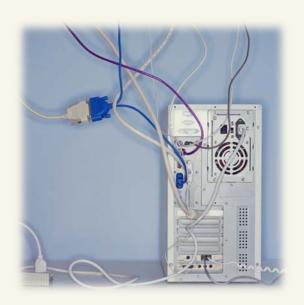


## **Setup and Use: Start Simple**

- Ockham's Razor:
  - Other things being equal, a simpler explanation is better than a more complex one
  - Real-World Application: Look for the simplest possible explanation first
- Hardware-issue "simplest explanations" usually stem from one or a combination of the following:
  - Power not being supplied to the device
  - Loose/no connectors
  - Improper connections and/or
  - A failing device

## **Modeling Setup and Use**

- DVD/VCR Setup
- PowerPoint Presentations
- Overhead Projectors and Changing Bulbs



## **Questions?**



#### **PRACTICE**

### **Practicing What You Learned**

- Based on what you learned, and using your resources, you will practice fixing a:
  - DVD/VCR/TV Issue
  - PowerPoint Presentation Issue
  - Overhead Projector Issue/Bulb
- We will all help one another if necessary



# **Questions?**



#### **TROUBLESHOOTING**

# **Stump-Your-Co-Trainees Activity**

- Divide into two teams
- Using the pages offered to you, you will create each of the following issues (one-at-a-time) that a trainer might face in a lab. We'll get through as many issues as we can.
  - Activity 1:
    - LCD Projector Issue
  - Activity 2:
    - Television Set and/or DVD/VCR Player Issue
  - Activity 3:
    - Computer/DVD Issue
    - Computer/PowerPoint Presentation Issue
- Teams take turns fixing issues. Team with fastest resolution time wins.

#### **SUMMARY AND EVALUATIONS**

### **Final Thoughts and Questions**

- Okay, So You Tried Everything And Nothing Worked. Now What Do You Do?
  - 1. Contact Your Training Specialist Immediately to See What Possible Resolution Paths Exist
  - 2. Contact the Resource Center's MIS Department
- What's In It for Me? and Parking Lot
- How Do You Plan to Use What You Learned?
- Other Questions
- Sign-Ins and Evals



#### **THANKS FOR COMING!**