

	Visual Aids
	 <p data-bbox="297 621 643 653" style="text-align: center;">NTC Instruction Seminar</p>

	Terminal Objective
	<p data-bbox="240 957 743 1167" style="text-align: center;">In a simulated classroom environment, use visual aids that support established training objectives and meet the minimum criteria specified in the NTC Instructor Evaluation Checklist (IEC).</p> <p data-bbox="358 1199 610 1230" style="text-align: center;">Minimum of Three!</p>

	Route
	<p data-bbox="245 1537 675 1568">MP1. Define Visual Aid/Examples</p> <p data-bbox="245 1579 643 1652">MP2. How Visual Aids Support Learning and Retention</p> <p data-bbox="245 1663 594 1694">MP3. Visual Aid Guidelines</p> <p data-bbox="245 1705 602 1736">MP4. Visual Aid Equipment</p> <p data-bbox="245 1747 488 1778">MP5. Hit or Myth?</p> <p data-bbox="245 1789 456 1820">MP6. Copyright</p>

MP1. Visual Aid Basics

- What is a Visual Aid?



MP1. Visual Aid Basics

“A visual communication tool used to highlight main points and deliver information in a short, simple manner to facilitate understanding.”

MP1. Visual Aid Basics

Examples:

Charts	Case Studies
Maps	Scenarios
Models	Pictures
Equipment	WWW
Videos	Yourself

	<h2>MP2. Visual Aids Support Learning and Retention</h2>
	<ul style="list-style-type: none"> • Why Have Visual Aids?

	<h2>MP2. Visual Aids Support Learning and Retention</h2>
<ul style="list-style-type: none"> • <u>Repeat Material</u> • <u>Focal Point</u> • <u>Gain Attention</u> • <u>Add Variety</u> • <u>Learner Retention</u> • <u>Next Best Thing To A "Demo"</u> • <u>Keep Trainer On Track</u> 	 <p><i>Student Notebook: Page 11.1</i></p>

	<h2>MP3. Guidelines</h2>
<ul style="list-style-type: none"> • <u>Accuracy</u> • <u>Accuracy</u> • <u>Relevant</u> • <u>Explain VA</u> • <u>Simple (KISS)</u> • <u>Use Color</u> • <u>Font</u> 	

MP3. Guidelines

The ELMO is a visual image graphics camera that enhances the presentation of documents and physical models and props. Power-point or other presentation software can create and produce professional looking paper documents or acetate transparencies for projection. The instructor can stand anywhere near the ELMO without interfering with the projection. It projects through a projection panel. The ELMO is also very pretty and can be used like the overhead projector and also allows the instructor to show objects, such as:

- 3-Dimensional such as (Mineral) and other samples, examples or models
- Newspaper clippings, Maps, Master Title Plats, Diagrams
- Textbook or hard copy documents
- Photographs, Negatives of pictures
- Small tools or equipment

Other things to Consider:

Use a San Serif font (simple lettering, without "feet" —the short strokes at the end of letters) such as Arial, with at least 24-point bold lettering

MP4. VA Equipment

- Flipchart
- Dry-Erase Board
- Document Camera
- Computer
- Projector
- Laser-Pointer



MP5. Hit or Myth...

- **The more visual aids used, the better!**
- **Any visual aid is better than none!**
- **High-tech visual aids in a presentation doesn't necessarily mean better!**
- **More things can go wrong when using a visual aid in a session, so it's better to just rely on oneself!**
- **Visual aids cost too much!**

	MP6. Copyright
	<ul style="list-style-type: none"> • Other's work • Videos • Pictures • Songs/Music • Books • Methods/Processes <p style="text-align: center;">http://www.copyright.gov</p>

	Visual Aids
	
	Conclusion

	Summary
	<p>MP1. Define Visual Aid/Examples</p> <p>MP2. How Visual Aids Support Learning and Retention</p> <p>MP3. Visual Aid Guidelines</p> <p>MP4. Visual Aid Equipment</p> <p>MP5. Hit or Myth?</p> <p>MP6. Copyright</p>

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	<p align="center">Visual Aids</p>
	<div data-bbox="279 961 646 1201" data-label="Image"> </div> <p align="center">NTC</p>
