Training Design & Development

LESSON PLAN DEVELOPMENT PLANNING SHEET		
Participant: Topic:		
Remember, your assignment this week is to develop a comple skills you have gained this week. Your lesson plan should be a handouts, Powerpoint disks, etc. You will have 15 minutes to on Friday morning and 5 minutes for a debriefing session. Y suggestions for resolving any design problems from your coll	a complete product, including all visual aids, share your <u>design strategy</u> with a small group ou will have the opportunity to gain insight and	
IMPORTANT: Don't write it only for your delivery. Your le anyone can read it and immediately understand exactly how documentation!)		
Please attach to your lesson plan the following:		
 The problem statement that supports your topic. The draft of your needs assessment strategy. The evaluation strategy (immediate, intermediate, ultimate) Visual aids and/or handouts. 	e impact).	
Lesson Plan Pre-Flight Checklist		
A. Lesson Plan (General/Cover page)		
 □ Number of hours of duration identified? □ Is number of hours reasonably related to the topic? □ Number of participants defined? □ Is an appropriate Job Class/Position targeted? □ Is room setup described? □ Is room setup conducive to participant-centered learning and activity? □ Are all resources and materials needed identified? □ Problem Statement: Is a problem statement attached to the lesson plan? □ Can the training topic be defended as "Needs Assessment" based? 	Yes No	
B. Performance Objectives		
 □ Are Performance Objectives in correct format and contain all 3 parts? □ Do they represent a progression of learning? □ Do they tap different learning styles in "Condition?" □ Are the action words appropriate to the domain of learning need? □ Do the standards facilitate measurement and evaluation? □ Do they target the learning that will reasonably 	Yes No Yes No Yes No Yes No Yes No Yes No	

meet the need identified in the problem statement?	Yes No
□ Are there 2 impact level (Performance on the Job	
and Agency Benefit) objectives?	Yes No
C. In the design of the Anticipatory Set: "WHY?"	
□ Does it answer the question "Why?"	Yes No
□ Is learner readiness established?	Yes No
□ Does it link old/previous information to new information?	Yes No
□ Does it set the expectations of the program and	T 7 37
share the Performance Objectives?	Yes No
D. In the design of Instructional Input: "WHAT?"	
□ Does it answer the Question "What?"	Yes No
□ Does it minimize lecture?	Yes No
□ Provide the Key Content, Knowledge, Skills and	***
Values in a way that appealed to all learning styles? □ Allows Wait Time so the information	Yes No
can be processed?	Yes No
□ Checks for Understanding to ensure the	
information was understood.	Yes No Yes No Yes No
□ Asks Processing Questions throughout? □ Models the content appropriately for the topic?	$-\frac{\text{Yes}}{\text{Vag}}$ No
□ Maintains smooth transitions throughout?	YesNo
E. In the design of the Guided Practice: "HOW?"	
□ Does it address the " How " through the application	
of the subject?	Yes No
□ Are participants provided the opportunity for	37 31
personal use of the information?	Yes No
□ Are Checks for Understanding included to ensure that participants understood the purpose and directions	
of the Guided Practice?	Yes No
□ Is a "Trainer Safety Net" provided?	Yes No
□ Are smooth transitions incorporated?	Yes No
F. In the design of the Independent Practice: "NOW, WHAT I	F?"
□ Does it answer the question "Now, What If?"	Yes No
☐ Is there a mechanism established for assistance, follow-up?	Yes No
□ Does it facilitate creativity and innovation	
with relevant content?	Yes No
G. In the design of the Closure and Evaluation: "SO WHAT?"	
□ Does it answer the question "So What?"	Yes No
□ Does the closure keep the learner engaged?	YesNo
□ Does it facilitate participant feedback?	$-\frac{\text{Yes}}{\text{Ver}}$
□ Does it reiterate the key concepts of the presentation?	Yes No

□ Does it re-state the performance objectives and assess accomplishment of them?	Yes No
□ Does it build a bridge to the next module or future learning?	Yes No
H. In the design of the overall Training Impact/Evaluation Strate	gy (attach to lesson plan)
☐ Is there a feedback mechanism for participant critique/comments at the end of training?	Yes No
□ Does the lesson plan include a true evaluation component?	
Does it measure Immediate impact (i.e., during learning environment) How accomplished?	Yes No
• Intermediate impact (assess behavior change on the job) How accomplished?	Yes No
Ultimate impact (assess change in agency "Quality Control" factors) How Accomplished?	Yes No

ANALYZING LESSON PLANS

Lesson Plan Debriefing Sheet

Please use as a debriefing guide concerning your colleagues' Lesson Plans

Naı	e: Topic:
<i></i>	Cover Sheet:
	Duration (hours allocated) appropriate? Room setup conducive to participant-centered activity? Participant Job-Class defined? Resources and materials described on page 2?
	Is Topic problem statement attached?
	Is proposed needs assessment strategy attached?
7	Are visuals, etc., attached?
0	Is an evaluation strategy included for: Immediate Impact Intermediate Impact Ultimate Impact
I. A	alyze the performance objectives on the cover sheet.
	Do they contain all three parts? Do they address more than one learning style? Are they targeting the correct domain of learning given the topic? Are two of them "impact level" objectives? (On the job/agency Benefit) What suggestions can you make for improving any performance objectives you have identified as deficient?
II	
11.	Next, analyze the body of the lesson plan. Does it "Teach the Wheel" and include instructional components to address all four learning styles?
	Cite the specific page and nature of the activity that targets each learning style.
	If you judge that less than 4 learning styles are <u>targeted</u> in the lesson plan, please suggest an appropriate activity/component that could be included for each one that is missing.
	✓ Anticipatory set: contains a valid and brief anticipatory set? Makes learner ready? Answers "why?" adequately?
	√ Input Section: Content? Answers "what?" adequately?

 $\sqrt{\text{Guided Practice Section: Allows hands-on, practical activity with trainer safety net? Answers "How?" adequately?}$

 $\sqrt{\ }$ Independent Practice Section: Allows true opportunity to experiment and try things out and tinker a bit. No, or very little, trainer involvement. Adequately answers the question: "Now, what if we just.....?"

 $\sqrt{\ }$ In the closure/evaluation, is a bridge built to prepare the learning for a module to follow? Is there a valid evaluation component present? Are Performance Objectives restated and perhaps measured?

Any comments or concerns:

3/6/2002

NATIONAL INSTITUTE OF CORRECTIONS ACADEMY DIVISION LESSON PLAN

Course Title	se Title	
Lesson Title		
Instructor(s) Prepared By	Date	
Time Frame: Total hr., min. Suggested Schedule: Day: Times:	Target Population: Number of Participants: Space Requirements/Room Setup:	
Performance Objectives:	Evaluation Procedures: (How will objectives be evaluated)	
Methods/Techniques:		
Instructor Materials:	References:	

Equipment and Supplies Needed:

Flip Chart & Stands Video Player (VCR)

Chalkboard Type: ½" VHS

16 mm Projector Other

Film Length: Wideotape length:

Slide Projector min.

Type: Carousel Videotape recorder with camera

Tray TV(s) 23" 27" 33"

Sound-on- (Indicate size and quantity)

Slide LCD Projector

Screen Laptop or Desktop Computer & cables

Flip Chart Pad Number Needed Overhead Projector

Felt-tip Markers Different Colors

Masking Tape (size ½") Rolls Needed

Other

Student Materials (Handouts)

<u>Title</u> # <u>Needed</u> <u>When Distributed</u> <u>Comments</u>

<u>Copyright clearances will need to be obtained, unless otherwise indicated.</u>

	NOTES TO TRAINER
<u>I. ANTICIPATORY SET</u>	

	NOTES TO TRAINER
II. INPUT	

	NOTES TO TRAINER
III. GUIDED PRACTICE	

	NOTES TO TRAINER
IV. INDEPENDENT PRACTICE	

NA DD A TIME (CONTENT) SCRIPT	NOTES TO TRAINER
NARRATIVE (CONTENT) SCRIPT	