PRESENTATION TOOLS



This section of the notebook includes resources that can be used to prepare for and deliver presentations described in previous sections. These supplies include

- **Evaluation Instruments**. One of two evaluations can be selected for use with participants at the end of the session.
- Projected Visual Templates. Overhead transparency templates with slides are included on the following pages and are available online at http://www.uw.edu/doit/MathSci/index_ppt.html.
- **Videos**. DVDs are included in these materials and streaming videos are available online at *http://www.uw.edu/doit/Videos/*.
- **Handouts**. Photocopy-ready handouts are included in these materials and also online at *http://www.uw.edu/doit/Brochures/publist.html*.



Evaluation Instruments



In this section, you will find two separate evaluation instruments that can be used to gather participant feedback from your presentation.



Presentation Evaluation



<u>Part One</u>: Help us know what you learned as a result of this presentation. Please indicate your agreement or disagreement with these statements where 1 = Strongly Disagree, 5 = Strongly Agree, and N/A = Not Applicable.

		Stron Disaş	igly gree			Strong Agree	gly
1.	I am better able to find resources at my school to accommodate students with disabilities.	1	2	3	4	5	N/A
2.	I gained knowledge about legal obligations relating to students with disabilities.	1	2	3	4	5	N/A
3.	I gained knowledge about specific accommodations for students with disabilities.	1	2	3	4	5	N/A
4.	I gained knowledge about technology available to support students with disabilities.	1	2	3	4	5	N/A

Please answer the following questions with responses based on today's presentation (as opposed to what you already knew). Describe one thing you learned today about each of the following:

- 1. Legal issues affecting students with disabilities:
- 2. Campus services for students with disabilities:
- 3. Accommodations that can be used for students with disabilities in classes or labs:

Describe additional information you would like to have in order to more fully include students with disabilities in your courses.

<u>Part Two</u>: Please provide input to help us improve our professional development offerings. Please indicate your agreement or disagreement where $1 = \underline{\text{Strongly Disagree}}$ and $5 = \underline{\text{Strongly Agree}}$ with the following statements. N/A = <u>Not Applicable</u>.

		Strongly Disagree			Strongly Agree	
The facility for this presentation was appropriate.	1	2	3	4	5	N/A
The presenter(s) was (were) well prepared.	1	2	3	4	5	N/A
Overall, the information presented was useful.	1	2	3	4	5	N/A
The pace of the presentation was appropriate.	1	2	3	4	5	N/A
The question and answer time was useful.	1	2	3	4	5	N/A
The handouts will be useful.	1	2	3	4	5	N/A

- 1. Which part of the presentation/material was the most useful to you and why?
- 2. Describe what could make the presentation more useful.
- 3. To whom would you recommend a workshop on this topic (check all that apply)? _____ Educators
- _____ Teaching Assistants
- _____ Administrators
- ____ Other (please specify):_____
- 4. The length of the presentation was: about right _____ too short _____ too long _____ The amount of material was: about right _____ not enough _____ too much _____

<u>Part Three</u>: Please tell us about yourself:

MaleFemaleEducatorAdministratorTeaching AssistantOther

Have you ever provided an accommodation to a student with a disability? Yes___ No____ If yes, please give an example:

Presentation Evaluation



Please indicate your agreement or disagreement with these statements where 1 = Strongly Disagree, 5 = Strongly Agree, and N/A = Not Applicable.

			Strong Disagre	ly ee			Strong Agree	gly
•	I am better able to find resources on a campus to accommodate students wi disabilities.	my ith	1	2	3	4	5	N/A
•	I gained knowledge about legal obligations relating to students with disabilities.		1	2	3	4	5	N/A
•	I gained knowledge about specific accommodations for students with disabilities.		1	2	3	4	5	N/A
•	I gained knowledge about technolog available to support students with disabilities.	у	1	2	3	4	5	N/A
	The presenter(s) was (were) well pre	pared.	1	2	3	4	5	N/A
	Overall, the information presented w	vas usefi	1l. 1	2	3	4	5	N/A
	The handouts will be useful.		1	2	3	4	5	N/A
1.	The length of the presentation was:	about r	ight	too	short _	too	o long	
2.	The amount of material was:	about r	ight	not	enougl	۱	too m	uch
3.	Please tell us about yourself: Male Educator Teaching Assistant	Female Admin Other	istrator					

Please make specific comments about this presentation on the back of this form.

Overhead Projection Templates



In this section, you will find overhead projection templates that can be used to create overhead visuals for your presentations. An electronic copy of these templates can be found at *http://www.uw.edu/doit/MathSci/index_ppt.html*.







#4





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	Examples of Disabilities
	Low Vision
	Blindness
	Hearing Impairments
	Mobility Impairments
	Mental Health / Psychiatric Impairments
	Health Impairments
	Learning Disabilities
9	DO·IT
	Accommodations for Low Vision
	Seating near front of class
	 Good lighting
	 Large-print books handouts signs and equipment labels
	 TV monitor connected to microscope to enlarge images
	 Assignments in electronic format
	 Software to onlarge screen images
	 Software to enlarge screen images Software to edjust ecreen colors
	■ Software to adjust screen colors

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Physical Issues Think of the required physical aspects of the task. What will make the environment accessible, keep the student safe, and allow him / her to be an active participant? What equipment must be manipulated?	Sensory Issues Think of room temperature, noise, fumes, dust, odors, and allergies. Also consider the ability to speak and/or communicate, and the visual aspects of the task or assignment.	Cognitive issues What memory and communication skills are needed is the level of complexity of the task.
Physical Challenges	Sensory Challenges	Cognitive Challenges
1. lift/carry	1. vision	1. short-term memory
2. stamina/endurance	2. hearing	2. long-term memory
3. push/pull	3. touch	3. task complexity
4. kneel/squat	4. smell	4. reading
5. reach	5. taste	5. writing
6. repetitive tasks	6. oral communication	6. spelling
7. fine motor: pinch/grasp	7. temperature	7. string of numbers (math)
8. fine motor: manipulate/maneuver	8. fumes	8. paying attention
9. gross motor	9. external stimuli	9. visual, auditory, or kinesthetic learn
10. sit in chair	10. lighting	10. self-esteem/advocacy issues
11. walk/stand	11. other	11. behavior issues/acting out
12. balance		12. other
13. bend/twist		and the second
14. stoop/crouch		
15. other		

Narrative Regarding Student and Accord	mmodation Issues:	Equipment: (Lab equipm	STUDENT ABILITIES PROFILE
Task / Assignment:		Environment: (turnes, t	xdors, dust, temperature, noise, group work)
Physical Challenges	Accommodatio	ons Needed	Options and Resources
Sensory Challenges	Accommodatio	ns Needed	Options and Resources
Cognitive Challenges	Accommodatio	ons Needed	Options and Resources
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	(D —	

Instruction

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#24







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#58





















