

Basic FLUX Training Evaluation

The Water Resources Center at Minnesota State University, Mankato and the Minnesota Pollution Control Agency would appreciate your input about the Basic FLUX Training.

100% (11/11) participants responded to the survey.

Use the following scale (1 = low and 5 = high) and include additional comments where needed.

	<u>Low</u>		<u>High</u>			
	1	2	3	4	5	
1. Were the instructors effective in delivering relevant training information?						
			9.1%	36.4%	54.5%	
Comments:						
A little fast, a little scattered, overall good.						
Good to see it on the screen as you go through the program.						
2. Did this training meet your expectations?						
			9.1%	45.5%	45.5%	
Comments:						
Yes, good to see someone running through the program.						
3. How would you rate the facilities?						
				45.5%	54.5%	
Comments:						
A+						
Good, no distractions.						
4. How would you rate lunch?						
			9.1%	18.2%	27.3%	45.5%
Comments:						
Good!						

Thank you for your help! We will contact you about future events.

5. What did you like most about the training? Why?
 - Good practical examples
 - Good to topic, good to have practice sheets
 - Hands on, computers available, disk to take with
 - Working in the program and discuss what things meant
 - Hands on
 - Need to learn this!
 - Demonstrating use of data and walking through
 - Moved so fast
 - Practice doing it as we go, working through the menus, learning where everything is.
 - Interactive

6. What did you like least about the training? Why?
 - Went a little too fast, however, the practice sheet will be helpful.
 - Organization
 - Nothing
 - Amount of Material covered
 - Not enough time, too rushed
 - Address issues in quality assurance. Can everyone run this program entirely.

7. What other technical topics would be of interest for future training?
 - GIS, Arcview layers, etc.
 - Just an idea: have us bring data and work on while instructors are available for questions for 1 to 2 hours.
 - Setting up the wq and q files, rating curves, uploading, formatting.
 - Discharge curve equations.

Thank you for your help! We will contact you about future events.