## The University of Texas at Arlington Student Evaluation of Teaching

There are three sections in the questionnaire, with questions 9 through 20 pertaining to "Instructor Skill". The CSE department uses these to assess the performance of an instructor. The student was asked to respond to the following statements by selecting one of five choices, **Strongly Agree**, **Agree**, **Undecided**, **Disagree**, and **Strongly Disagree** (scored as 1, 2, 3, 4, and 5 respectively).

- 9. I would take another course from this instructor.
- 10. The exams/projects were presented and grades fairly.
- 11. The amount of work and/or reading was reasonable for the credit hours received in the course.
- 12. This instructor was an effective teacher.
- 13. Help was readily available for questions and/or homework outside of class.
- 14. The instructor was well prepared.
- 15. The instructor appeared to have a thorough knowledge of the subject.
- 16. The instructor summarized major points.
- 17. The instructor identified what he/she considered important.
- 18. The instructor showed interest in, and concern for, the quality of his/her teaching.
- 19. The instructor kept students informed of their progress.
- 20. The instructor suggested specific ways students could improve.

To see an actual copy of the evaluation follow this link: <u>http://data.uta.edu/~ramesh/TeachingEvaluations/scan.pdf</u>

CSE 4344 Computer Networks – Undergraduate Class (Spring 2005)

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CSE - Spring, 2005 Evaluations by Course - Means 11:10 Wednesday, May 25, 2005

## The MEANS Procedure

Variable	N	Mean	Std Dev	Minimum	Maximum
q9	26	1.2692308	0.4523443	1.0000000	2.0000000
q10	26	1.5000000	0.9055385	1.0000000	4.0000000
qll	26	1.6153846	0.8038370	1.0000000	4.0000000
q12	26	1.3076923	0.4706787	1.0000000	2.0000000
q13	26	1.2692308	0.5334936	1.0000000	3.0000000
q14	26	1.1923077	0.4019185	1.0000000	2.0000000
q15	26	1.1153846	0.3258126	1.0000000	2.0000000
ql6	26	1.3461538	0.5615911	1.0000000	3.0000000
ql7	26	1.4615385	0.6468860	1.0000000	3.0000000
q18	26	1.5000000	0.7615773	1.0000000	3.0000000
q19	26	1.3846154	0.7524320	1.0000000	4.0000000
q20	26	1.8076923	0.9805807	1.0000000	4.0000000

Student Comments (15 out of 26 wrote comments):

1. -ve: I am not convinced that the top-down approach is better than a reverse approach for network layers. I like to see the atoms first, then the components built with it, then things made of components

2. +ve: Good Instructor

3. +ve: Best Ever

4. -ve: He is a great teacher ...!

5. +ve: Outstanding teacher

6. -ve: I would have liked to cover TCP or UDP in C,C++ instead of Java; You tend to be a little monotone

7. +ve: Dr. Y spent quite a bit of time helping students with labs. He really works to help students understand as opposed to reading the book to students and leaving the rest to them

-ve: Networks lab has some real problems with equipment. Example: Takes 5-10 sec to load Internet Explorer on. On one machine, should you try ro access a webpage it will automatically clse.

8. +ve: A great professor. Very effective. Very helpful

9. +ve: Great instructor that knows what he is teaching

10. +ve: He teaches vey well and grades fairly. Very good professor

-ve: None

11. +ve: Good course very good instructor

12. +ve: 1) Well choosen text and class presentations. 2) Interested lab assignments

-ve: 1) 1'st lab was first experience with protocol programming. Some additional information was needed about the implementation we were writing against.

13. -ve: I have never needed to read the textbook, which makes me wonder why I bought it.

14. +ve: He is the best professor

15. +ve: Excellent teacher; Very progressive teacher, teaches comprehensively but allows students freedom to learn; One of the best teachers I have had.