Fishnet Exit Survey

CSE 461

Autumn 2001

The purpose of this survey is to evaluate the effectiveness of the Fishnet programming assignments. Please answer the following questions and make any additional comments in the space provided.

1. Should we use Fishnet in future classes?

   yes no

2. Rate how helpful the programming assignments were to your learning.

not helpful		somewhat helpful		very helpful
1	2	3	4	5

3. Rate the clarity of what needed to be done on the assignments.

	underspecified		just right		overspecified
Assignment 1 (Hello world)	1	2	3	4	5
Assignment 2 (Random forwarding)	1	2	3	4	5
Assignment 3 (Routing)	1	2	3	4	5
Assignment 4 (Reliable transport)	1	2	3	4	5
Assignment 5 (The web and sockets)	1	2	3	4	5
Overall	1	2	3	4	5

4. Rate the difficulty of the assignments.

	too easy		just right		too hard
Assignment 1 (Hello world)	1	2	3	4	5
Assignment 2 (Random forwarding)	1	2	3	4	5
Assignment 3 (Routing)	1	2	3	4	5
Assignment 4 (Reliable transport)	1	2	3	4	5
Assignment 5 (The web and sockets)	1	2	3	4	5
Overall	1	2	3	4	5

5. Rate the amount of documentation in `fish.h`.

too little		just right		too much
1	2	3	4	5

6. (a) What is the *maximum* number of hours you spent on a programming assignment?

   Which assignment was it?

   (b) What is the *minimum* number of hours you spent on a programming assignment?

   Which assignment was it?

   (c) What is the *average* number of hours you spent on a programming assignment?

   (d) Of the average number of hours you spent on a programming assignment, approximately how many hours do you feel were unproductive with respect to learning?

7. What aspects of the programming assignments most helped your learning?

8. What aspects of the programming assignments were unproductive with respect to learning?

9. If you could change anything about the programming assignments, including topics covered, assignment specifications, libfish, and the other code we provided, what would you change?