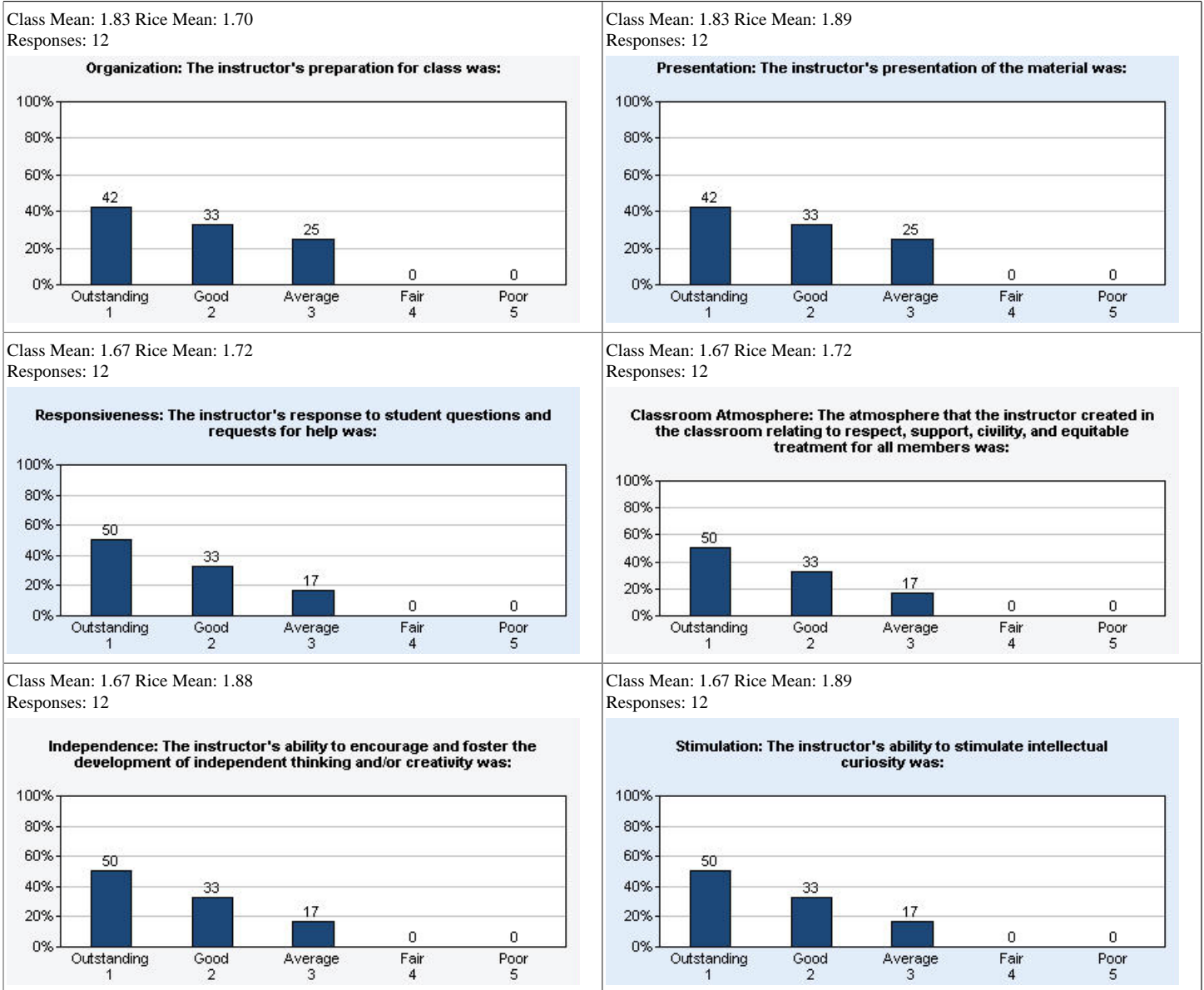


Instructor Evaluation for ELEC 696 001 (22090) - COMPUTER ARCHITECTURE SEMINAR

Term: Spring 2009
 Course(s): ELEC 696 001 (22090) - COMPUTER ARCHITECTURE SEMINAR
 Enrolled: 12
 Instructor(s): Mohanram, Kartik | Varman, Peter J.

Student Numerical Responses



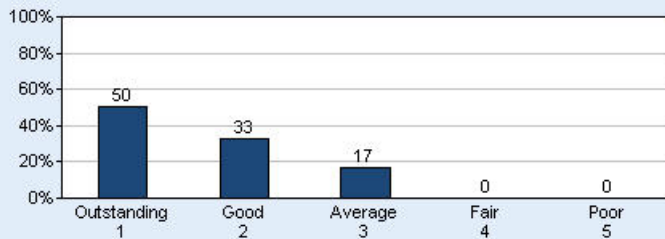
Instructor Evaluation for ELEC 696 001 (22090) - COMPUTER ARCHITECTURE SEMINAR

Term: Spring 2009
 Course(s): ELEC 696 001 (22090) - COMPUTER ARCHITECTURE SEMINAR
 Enrolled: 12
 Instructor(s): Mohanram, Kartik | Varman, Peter J.

Student Numerical Responses

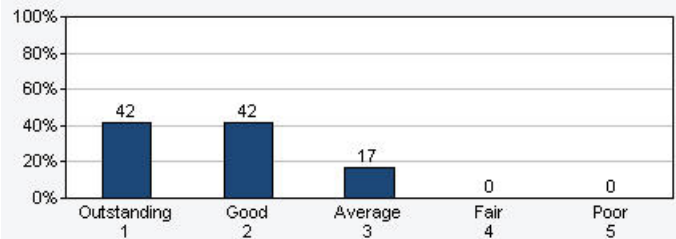
Class Mean: 1.67 Rice Mean: 1.63
 Responses: 12

Knowledge: The instructor's ability to inspire confidence in his/her knowledge of the subject was:



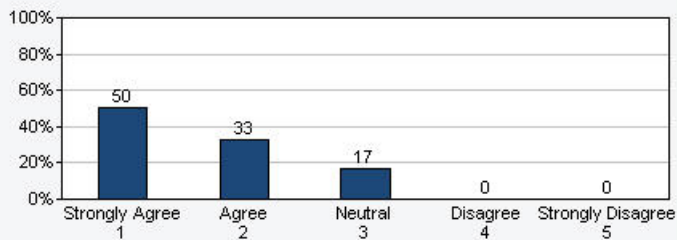
Class Mean: 1.75 Rice Mean: 1.82
 Responses: 12

Effectiveness: Overall, I feel that the instructor's effectiveness as a teacher was:



Class Mean: 1.67 Rice Mean: 1.55
 Responses: 12

Responsibility: The instructor attended class, was on time for class, and returned assignments in a reasonable time.



Instructor Evaluation for ELEC 696 001 (22090) - COMPUTER ARCHITECTURE SEMINAR

Term: Spring 2009
Course(s): ELEC 696 001 (22090) - COMPUTER ARCHITECTURE SEMINAR
Enrolled: 12
Instructor(s): Mohanram, Kartik | Varman, Peter J.

Student Comments

Total Comments: 2

Professor Mohanram is a good instructor, but this class was discussion based so there wasn't really much for him to do. There isn't really much to evaluate his "instructing abilities" on from the class.

(04/20/2009 01:04 A.M.)

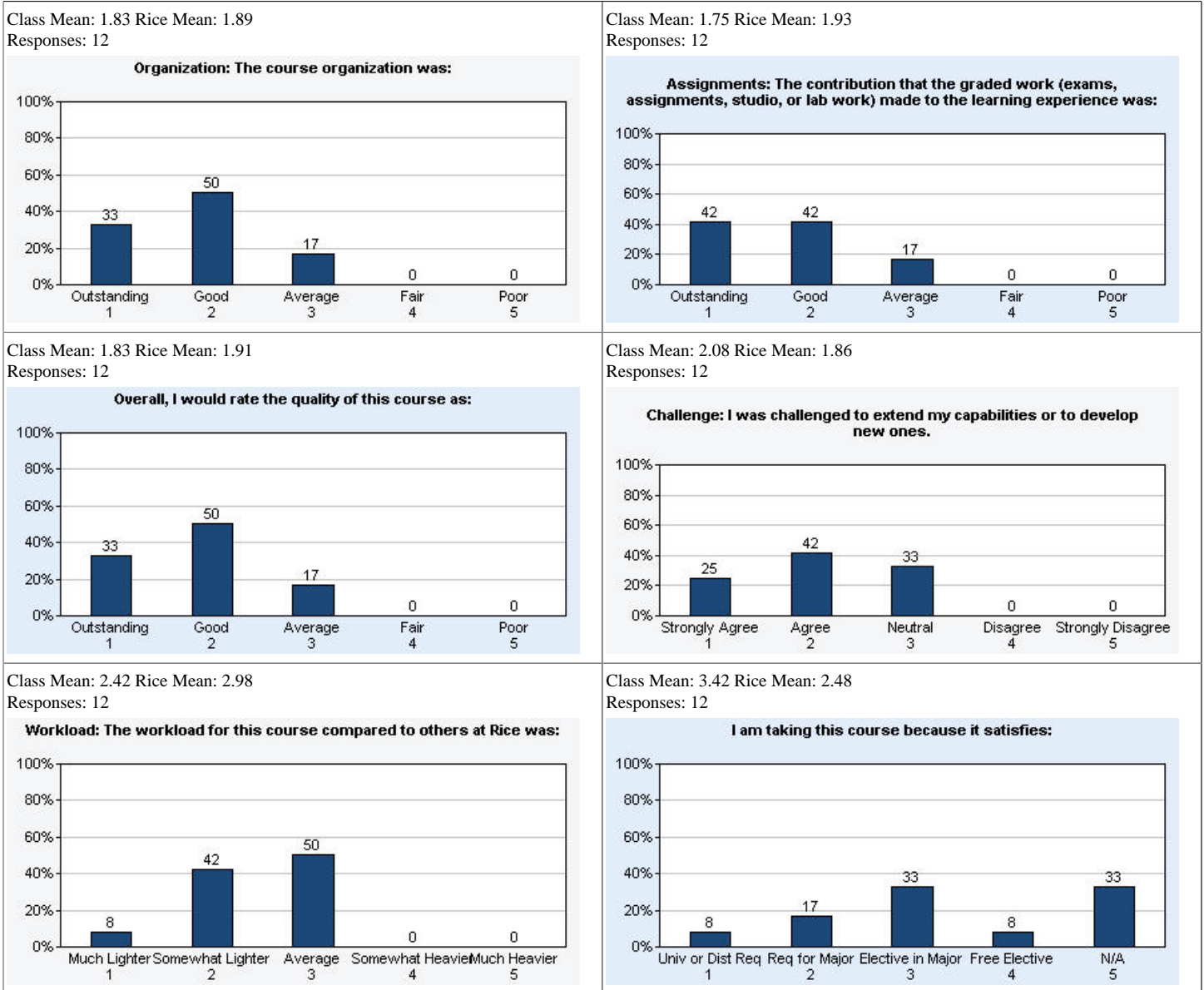
The role of the teacher in this class is to serve as a discussion mediator. The actual teaching in this class is done by the students as they present papers. The quality of the presentations varied from week to week, but was high overall.

(04/28/2009 01:04 P.M.)

Course Evaluation for ELEC 696 001 (22090) - COMPUTER ARCHITECTURE SEMINAR

Term: Spring 2009
 Course(s): ELEC 696 001 (22090) - COMPUTER ARCHITECTURE SEMINAR
 Enrolled: 12
 Instructor(s): Mohanram, Kartik | Varman, Peter J.

Student Numerical Responses



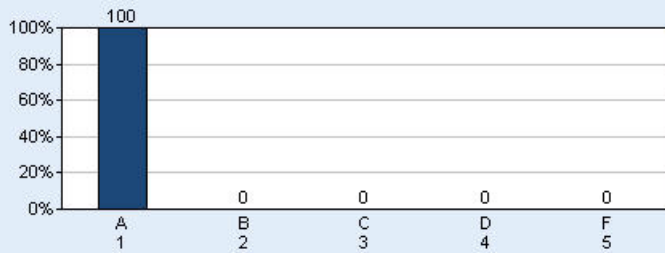
Course Evaluation for ELEC 696 001 (22090) - COMPUTER ARCHITECTURE SEMINAR

Term: Spring 2009
Course(s): ELEC 696 001 (22090) - COMPUTER ARCHITECTURE SEMINAR
Enrolled: 12
Instructor(s): Mohanram, Kartik | Varman, Peter J.

Student Numerical Responses

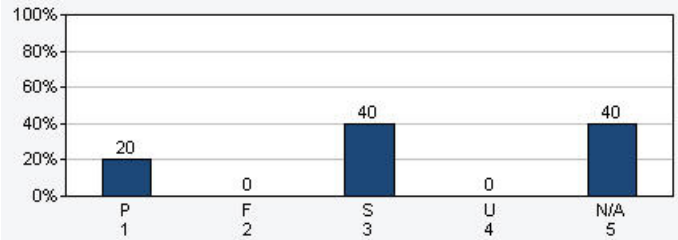
Class Mean: 1.00 Rice Mean: 1.39
Responses: 8

My expected grade in this course is: (Answer only if you are taking this course for a letter grade.)



Class Mean: 3.40 Rice Mean: 3.76
Responses: 5

My expected grade in this course is: (Answer only if you are taking this course Pass/Fail or Satisfactory/Unsatisfactory.)



Course Evaluation for ELEC 696 001 (22090) - COMPUTER ARCHITECTURE SEMINAR

Term: Spring 2009
Course(s): ELEC 696 001 (22090) - COMPUTER ARCHITECTURE SEMINAR
Enrolled: 12
Instructor(s): Mohanram, Kartik | Varman, Peter J.

Student Comments

Total Comments: 3

This class is a one hour weekly discussion. Every week somebody takes the lead for the discussion by selecting a technical white paper about a computer engineering topic. Overall the class was enjoyable and I learned about new research topics in computer engineering.
(04/20/2009 01:04 A.M.)

This class consisted of a different person in the class presenting a paper every week. The topics were taken from recent conferences about computer architecture and operating systems. This is an easy introduction to many different concepts in modern computing.
(04/28/2009 12:04 P.M.)

This is a great class to take to learn about what is going on in current research in computer architecture and to some degree operating systems. A lot can be learned and it is always nice to be able to not only read something, but discuss it to increase understanding.
(05/01/2009 01:05 P.M.)