

To: Sher Hruska
From: Duane Fish

March 2, 2007

RE: Report for the Oral Component of Capstone.

During the spring of 2006 an evaluation of the oral presentation component of capstone courses was undertaken. This constitutes the final report for the initial baseline study done based upon the capstones that were completed during the 2006-2007 academic year.

The Process

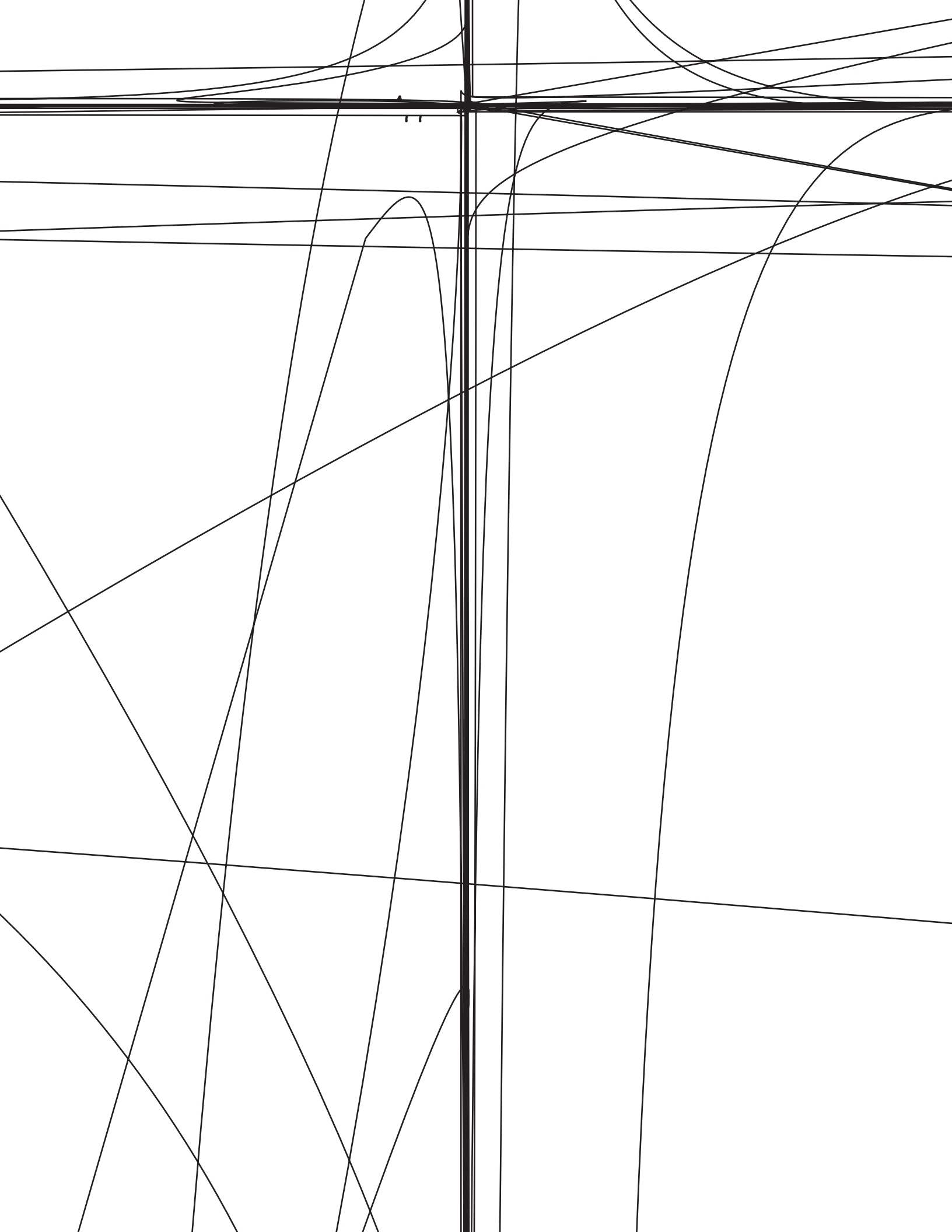
The speech communication faculty began by developing a rubric for oral presentations. This rubric was initially developed from the one that was being used in the speech communication capstone course, Sophomore Seminar. Once this rubric was initially developed it was distributed to all members of the department in order to be evaluated and for additional feedback. After several revisions an oral presentation rubric was decided upon. The rubric consisted of seven categories: attire, preparedness, vocal delivery, physical delivery, content, organization, and supporting materials. Once the rubric was developed it was necessary to gather all of the oral presentations across all of the capstone courses offered in both the fall and the spring semester.

There was some difficulty in gathering all of these presentations and getting them all copied to DVDs. Technical problems in the copying from VHS to DVDs resulted in the loss of some capstones. In addition, some tapes had been misplaced and were not able to be copied and in one case the instructor for a capstone course refused to allow the students to be videotaped for use in this study. The end result was we were able to gain one hundred and thirty three student's recordings on DVD for use in this study. This represents a significant number of the students who participated in capstone throughout the year.

Three copies of each of the videos were made so that they could be provided to three different reviewers. Two of the reviewers were from the communication department. The third reviewer was from outside the department and two different people constituted that third reviewer. Each reviewer viewed the DVD and then filled out the rubric for each student. The data for each rubric was then compiled. This created a number of problems particularly since there was no clear identification on the DVDs

†† •œ ••
œ ••• ••-
€œ •• œ
•œ, ••

App



Problem and Further Analysis

Given that this was the baseline study, several suggestions for working to improve not only the oral presentation but the method of evaluation of those are provided.

One of the biggest problems as far as conducting the study dealt with identifying students from their DVDs. This can be easily rectified by asking faculty who are taping to have students begin with a statement of their name and their topic prior to beginning their capstone presentation.

We also need to work to train faculty members in the use of the rubric evaluation. This might eliminate some of the unevenness that was seen across the various departments or departmental individuals who were evaluating the capstone. The amount of variation and the difference between variance for the communication faculty and the outside reviewers indicate significant difference between these two groups.

Further analysis and study may also indicate that faculty members in some disciplines do not emphasize or deal with presentational issues. It may also be the case that students do not get that training with their class-work. The obvious solution would be a general education requirement that includes oral communication similar to what the University of Wyoming does.

It was clear that supporting materials was by far the weakest of the seven categories. Identification of the elements and who and what was emphasized for supporting materials might provide information on why this was the case. This would also require a change in the rubric to help to identify these elements.

Much more analysis and study should be done, but this provides some baseline from which to work. More specific analysis of baseline data may be undertaken upon request.

, — f-f
†† •œ ••
œ ••• ••-
€œ •• œ
•œ, ••