

SYST 542 Project Evaluation Plan

As you complete your DSS design, you must now build your evaluation plan. This plan will need to consider both the in-process (formative) and end-product (summative) evaluation of your project. As discussed in class your plan should attempt to use the scientific method for evaluation of a set of hypotheses that will support the effectiveness and acceptability of your system. Specifically you should address:

1. What areas of system performance will you measure?
2. What areas of task performance will you measure?
3. How will you measure them?
4. What types of evidence will you pursue?
5. Construct a table laying out your hypotheses, what are your variables, how you will measure them, and what are your expected outcomes, etc.

Your due out for this phase of the project is a 1-2 page paper addressing the above questions and a 5 min oral presentation covering the topics. Slides are optional and only one person from your team will need to present.