

University of South Florida  
Powerplant Engineering Course – EEL 4936-6936  
Spring Semester 2009 – Survey

*Tom Blair - Instructor*

*(Survey is voluntary & anonymous)*

- 1) The information provided will be helpful to me in my future career.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
  
- 2) The instructor was able to present the information clearly and completely.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
  
- 3) I would recommend this course to other students interested in powerplant engineering.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
  
- 4) The facilities / services provided for the class (including APEX) were adequate.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
  
- 5) The class website was helpful in providing needed information.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
  
- 6) The slide presentations were a useful resource.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
  
- 7) The time provided for exams was adequate for the material covered during exam.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
  
- 8) The combined cycle powerplant tour was helpful in understanding combined cycle powerplant equipment & systems.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
  
- 9) The nuclear powerplant tour was helpful in understanding nuclear powerplant equipment & systems.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
  
- 10) The text book adequately covered the material for the class.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
  
- 11) The homework assignments adequately prepared me for the exams.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
  
- 12) The class project was organized well and provided me the opportunity to learn more about a powerplant engineering topic.  
 Strongly Agree     Agree     Disagree     Strongly Disagree

**OVER -----**

