

San Francisco State University School of Engineering Senior Exit Survey

Thank you for taking the time to make a few short comments about your experience as an Engineering major at SFSU. Your feedback is very important to us. Your responses will remain anonymous.

Current semester (for example Spring 2005) _____

Semester first entered SFSU _____

Background questions. Please respond to all questions that apply.

1. Major: Civil Computer Electrical Mechanical

2. I am a member of student professional societies (circle)

ASCE ASME IEEE NSBE SHPE SWE ISA ASHRAE SME

3. I participated in professional society competition(s) for (circle)

ASCE ASME IEEE NSBE SHPE SWE ISA ASHRAE SME

Name(s) of competition(s) _____

4. Average number of hours per week of paid employment while you were a student. _____

5. Approximate overall GPA at SFSU _____

7. Approximate high school GPA _____

8. Math SAT score _____

9. Verbal SAT score _____

10. Math ACT score _____

11. Verbal ACT score _____

12. I have taken the EIT? yes no

13. I have passed the EIT? yes no

14. Did you enter SFSU Engineering as a freshman or
did you transfer from another institution? SFSU Transfer

15. I have sent job applications or had job interviews. yes no

16. I have applied to graduate school. yes no

16a. If so, please circle the area Engineering Business

Law Medicine

Science Other

16b. I have been accepted to graduate school. yes no

Questions about your SFSU education continued on other side.

	Strongly agree			Strongly disagree	
5. I have learned to work with others on group projects.	1	2	3	4	5
6. I am comfortable dealing with others whose training and expertise are different from my own.	1	2	3	4	5
7. I am comfortable speaking in front of a group of my peers.	1	2	3	4	5
8. I have learned to make effective presentations to peers.	1	2	3	4	5
9. I have learned to communicate effectively in writing.	1	2	3	4	5
10. I have learned to analyze and design systems, components or processes in my field (civil, computer, electrical, or mechanical).	1	2	3	4	5
11. I have learned to use computers to solve engineering problems.	1	2	3	4	5
12. I have the foundation for learning new information and procedures.	1	2	3	4	5
13. I have gained an awareness of the impact of engineering activities in a global and societal context.	1	2	3	4	5
14. I have gained an awareness of how some contemporary issues are related to engineering.	1	2	3	4	5
15. I understand my professional and ethical responsibilities as an engineer.	1	2	3	4	5
16. I am aware that I will need to continue learning new information and methods in my professional career.	1	2	3	4	5
17. My senior project was a valuable part of my educational experience.	1	2	3	4	5
18. I am well-prepared to enter my chosen field	1	2	3	4	5
19. Computer facilities at SFSU are satisfactory.	1	2	3	4	5
20. Laboratory facilities at SFSU are satisfactory.	1	2	3	4	5
21. In general, engineering faculty are accessible and helpful.	1	2	3	4	5
22. Engineering faculty are knowledgeable about their subject area.	1	2	3	4	5
23. The advice I received from my engineering advisor regarding the engineering curriculum was helpful.	1	2	3	4	5
24. The advice I received from the engineering GE advisor regarding general education requirements was helpful.	1	2	3	4	5

Please write any comments you have on the faculty, courses or other aspects of the Engineering Program.