

BYUID EXIT INTERVIEW SURVEY



This survey is to be completed by every graduating Industrial Design student. Complete this survey and bring it with you to your exit interview. Turn the survey in to the **PROGRAM CHAIR** during your exit interview. This interview should be scheduled 1 to 1 1/2 months before graduation. **This form must be typed.**

We appreciate your taking the time to fill out the survey. It is very important to us to get feedback from you in order to evaluate and improve the industrial design program.

Name: Student ID: Grad Date:
 Email Address: Permanent Phone: Date:

Address of someone who will know your whereabouts for the next 5 years:

Name: Relationship: Phone:
 Street: City: State: Zip:

1. How did you become acquainted with your major?

2. Honors or student positions held at BYU:

3. Please comment regarding your feelings pertaining to the following:

Advisement:

Faculty:

4. Please indicate which career placement tools you used while attending BYU:

eRecruiting web site "Useful Links" SOT Advise web page Emails from SOT Advise
 Info Sessions "Blue Book" SOT Advise web page "Dress for Success" Seminar
 Career Fairs College Placement- Jay Irvine/Dottie Jensen CM Job board online

Other tools:

Any additional feedback:

5. Are you actively seeking employment in the field of industrial design? Yes No

6. If you have already accepted an offer, please answer the following:

Employer: Address:
 Email:
 Phone: Job Title:

What type of work does this company do?

Approximate starting salary including projected bonuses:

How did you make contact with this company?

- University Placement Center Friend or Relative in Company Previous Employment with Company
 Personal Contact Academic Department Contact Other:

7. Other companies you have interviewed with:

Interview On Campus/ Off Campus	Company Address	Position Offered	Salary

8. What graduate program interests you?

Program Evaluation

1. Considering all the major required classes you took at BYU, which classes stand out as especially noteworthy and why?

2. Which classes in your BYU experience seemed irrelevant or meaningless and why?

3. What element or aspect of your major was the most important to you and why?

4. What element or aspect of your major was the greatest disappointment to you and why?

5. Looking back at your total education, if you were starting over, what would be the most important changes you would make?

Considering that your education is to prepare you for an entry-level industrial design position, how do you rate yourself concerning the following? Use the scale from 1-5 as follows:

1 Disagree strongly 2 Disagree 3 Mixed Feelings 4 Agree 5 Agree Strongly

1. Do you feel you have a functional knowledge of basic design business practices? 1 2 3 4 5

2. How do you feel about your ability to critique and apply basic aesthetic principles? 1 2 3 4 5

3. Do you feel you have a working knowledge of the history of Industrial Design? 1 2 3 4 5
4. Do you feel you have a working knowledge of basic design research methods? 1 2 3 4 5
5. Do you feel you have an adequate creative idea generation toolkit? 1 2 3 4 5
6. Do you feel you have good presentation skills? 1 2 3 4 5
7. Rank your ability to synthesize the needs of a target market. 1 2 3 4 5
8. Rank your ability to synthesize the needs of engineering and manufacturing. 1 2 3 4 5
9. Rank your ability to meet the needs of sustainable design. 1 2 3 4 5
10. Rank your ability to find, shape, define, and communicate problems. 1 2 3 4 5
11. Rank your ability to develop and schedule project requirements. 1 2 3 4 5
12. Rank your ability to creatively conceptualize and evaluate alternative concepts. 1 2 3 4 5
13. Rank your ability to test, validate, and refine solutions. 1 2 3 4 5
14. Rank your ability to communicate concepts to others. 1 2 3 4 5
15. Rank your ability to communicate in writing. 1 2 3 4 5
16. Rank your ability to communicate verbally. 1 2 3 4 5
17. Rank your ability to communicate ideas effectively visually. 1 2 3 4 5
18. Rank your ability to communicate your ideas through computer tools. 1 2 3 4 5
19. How do you rank your access to computer facilities? 1 2 3 4 5
20. How do you rank your access to shop facilities? 1 2 3 4 5
21. How do you rank your access to libraries with relevant industrial design materials? 1 2 3 4 5
22. How do you rank your access to other work facilities related to industrial design? 1 2 3 4 5

Other Comments:

Student Signature

Program Chair Signature

Program Chair Comments: