

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 Ph	hone:	Date:					
Address of someone who will know your whereabouts for the next 5 years:								
Name:	Relationship:	Pł	one:					
Street:	City:	St	ate: 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 t	o the following:							
Advisement:								
Faculty:								
4. Please indicate which career placement tools you use	ed while attending E	BYU:						
eRecruiting web site Useful Links" SC	OT Advise web page	Emails f	rom SOT Advise					
☐ Info Sessions ☐ "Blue Book" SOT	Advise web page	☐ "Dress f	or Success" Seminar					
Career Fairs College Placeme	nt- Jay Irvine/Dottie	e Jensen						
Other tools:								
Any additional feedback:								
5. Are you actively seeking employment in the field of i	ndustrial design? (○ Yes ○ No						
6. If you have already accepted an offer, please answer	the following:							
Employer: Email:	Address:							
Phone:	Job Title:							
What type of work does this company do?								
Approximate starting salary including projected bonus	es:							

How did you make contact with th	iis company?		
O University Placement Center	Friend or Relative in Company	Previous Employm	ent with Company
Personal Contact	Academic Department Contact	Other:	
7. Other companies you have inter	viewed with:		
Interview On Campus/ Off Campus	Company Address	Position Offered	Salary
8. What graduate program interes	ts you?		
	is you.		
Program Evaluation			
1. How did you find out about Indo	ustrial Design and what interested you the r	most about the profession/	major?
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2. Considering all the Industrial De	sign classes you took at BYU, which CLASSE	ES stand out and why?	
Lackstriance Lackstrial December Lackstr	sign classes you took at BYU, which PROJEC	 CTS stand out and why?	
	· ,		
Which aspects of your Industrial	Design education were the most valuable t	to you and why?	
4. Which aspects of your moustrial	Design education were the most valuable t	to you and why:	
5. What aspects of your Industrial [Design Education were the least valuable to	you and why?	
6. Looking back on your Industrial	Design education, what advice would you	give students just starting o	out in the major?

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 stror	ngly 2 Disagree	3 Mixed Feelings	4 Agree	5 Agr	ee Stro	ngly	
1. You have a basic k	knowledge of design business	practice.		O 1 O	2 () 3	O 4	O 5
2. You have the skills and tools to search and obtain employment.		010					
3. You have the abili	ty to develop and schedule a	design project.		010	2 () 3	O 4	O 5
4. You have the abili	ty to work in a team and collal	borate with other disciplines.		010	2 () 3	O 4	O 5
5. You have the abili	ty to positively persuade othe	rs to work together to accomp	olish a task	O 1 O	2 () 3	O 4	O 5
6. You have the abili	ty to apply design principles to	o achieve an appropriate aest	hetic result.	O 1 O	2 () 3	O 4	O 5
7. You have a workir	ng knowledge of the history of	f Industrial Design.		O 1 O	2 () 3	O 4	O 5
8. You have a basic k	knowledge of contemporary d	esigners and design issues.		O 1 O	2 () 3	O 4	O 5
9. You can synthesiz	e the needs of marketing and	engineering.		O 1 O	2 () 3	O 4	O 5
10. You have a basic	knowledge of manufacturing	materials and processes.		O 1 O	2 () 3	O 4	O 5
11. You have an ade	quate idea generation toolkit.			O 1 O	2 () 3	O 4	O 5
12. You can concept	ualize and evaluate alternative	e concepts.		O 1 O	2 () 3	O 4	O 5
13. You can present	ideas verbally by telling a con	cise, compelling and credible	story.	O 1 O	2 () 3	O 4	O 5
14. You can present	ideas visually through the use	of sketching, diagramming, a	and rendering.	O 1 O	2 () 3	O 4	O 5
15. You can present	ideas physically through the d	levelopment of models and p	rototypes.	O 1 O	2 () 3	O 4	O 5
16. You had adequa	te access to Industrial Design o	computer facilities.		010	2 () 3	O 4	O 5
17. You had adequa	te access to Industrial Design s	shot facilities.		010	2 () 3	O 4	O 5
18. You had adequa	te access to Industrial design f	aculty.		010	2 () 3	O 4	O 5
Other Comments:							
Student Signature Program Chair Signa	oturo.						
Program Chair Comi	ments:						