

*Appendix 1***Questions from Alumni Survey**

1 of 5 - Professional Foundations

How satisfied are you with the instruction you received from the Instructional Technology department in developing **your ability to perform** the following:

PF1: to apply current research and theory to the practice of instructional design.

Very Satisfied, Satisfied, Undecided, Dissatisfied, Very dissatisfied

PF2: to update and improve your knowledge, skills and attitudes pertaining to instructional design.

PF3: to apply fundamental research skills to instructional design projects.

PF4: to identify and resolve ethical and legal implications of design in the work place.

PF5: to communicate effectively in visual form.

PF6: to communicate effectively in oral form.

PF7: to communicate effectively in written form.

2 of 5 - Planning and Analysis

How satisfied are you with the instruction you received from the Instructional Technology department in developing **your ability to perform** the following:

PA1: to conduct a needs assessment.

Very Satisfied, Satisfied, Undecided, Dissatisfied, Very dissatisfied

PA2: to design a curricula or program.

PA3: to select and use a variety of techniques for determining instructional content.

PA4: to identify and describe target population characteristics. **PA5:** e) to analyze the characteristics of the learning environment.

PA6: to analyze the characteristics of existing and emerging technologies and their use in an instructional environment.

PA7: to reflect upon the elements of a situation before finalizing design solutions and strategies.

3 of 5 - Design and Development

How satisfied are you with the instruction you received from the Instructional Technology department in developing **your ability to perform** the following:

DD1: to select, modify, or create a design and development model appropriate for a given project.

Very Satisfied, Satisfied, Undecided, Dissatisfied, Very dissatisfied

DD2: to select and use a variety of techniques to define and sequence the instructional content and strategies.

DD3: to select or modify existing instructional materials.

DD4: to develop instructional materials.

DD5: to design instruction that reflects an understanding of the diversity of learners and

groups of learners.

DD6: f) to evaluate and assess instruction and its impact.

4 of 5 - Implementation and Management

How satisfied are you with the instruction you received from the Instructional Technology department in developing **your ability to perform** the following:

IM1: to plan and manage instructional design projects.

Very Satisfied, Satisfied, Undecided, Dissatisfied, Very dissatisfied

IM2: to promote collaboration, partnerships and relationships among the participants in a design project.

IM3: to apply business skills to managing instructional design.

IM4: to design instructional management systems.

IM5: to provide for the effective implementation of instructional products and programs.

5 of 5 - Descriptive Information

DI1: Are you male or female?

DI2: What degree(s) do you hold from Utah State University in Instructional Technology?

Masters

Education Specialist

Doctorate

DI3: How long did it take for you to complete your Masters degree?

2 Years

3 Years

4 Years or more

DI3: How long did it take for you to complete your Education Specialist degree?

2 Years, 3 Years, 4 Years or more

DI3: How long did it take for you to complete your Doctorate degree?

2 Years, 3 Years, 4 Years, 5 years, 6 or more years

DI4: Are you currently employed in the field of Instructional Technology?_Yes, No

DI5: Overall how well did your degree in Instructional Technology prepare you for working in the field? Very well, Well, Undecided, Not well, Not at all

DI6: How long did it take from your graduation date until you were employed?

A company hired me prior to my graduation date

1 month or less

2-3 months

4-5 months

6 months or more

I was employed before starting graduate school and continued with that job

DI7: What is your current salary in US dollars?

Less than \$40,000, \$40,000-\$50,000, \$50,000-\$60,000; \$60,000-\$70,000; \$70,000 or more

DI8: How satisfied are you with your current job?

Very satisfied, Satisfied, Undecided, Dissatisfied, Very dissatisfied

DI9: How much influence did your degree in Instructional Technology have in getting your first job after graduation?

A lot, Some, Undecided, Not much, None

DI10: How much influence did your degree in Instructional Technology have in getting your current job?

A lot, Some, Undecided, Not much, None

DI11: How much influence did Utah State faculty/staff have in getting your first job after graduation?

A lot, Some, Undecided, Not much, None

DI12: How often do you use skills and/or training at work that you acquired through your Instructional Technology degree?

Always, Often, Undecided, Sometimes, Never

DI13: Which of the following interest you? Please tick any that apply and provide a comment

News/Updates from the IT department

Short Courses

Reunions

DI14: Would you recommend USU's IT program to a friend who was considering graduate school?

Strongly Recommend, Recommend, Undecided, Would not Recommend, Strongly Discourage

DI15: What was the best thing about your experience in Instructional Technology at Utah State University?

DI16: What would you change about the Instructional Technology program at Utah State University?