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#### Realigning a Graduate Program

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# Realigning a Graduate Program

Dr. Rob L. Wood, Program Chair, Instructional Design & Learning Technology Dr. Joel Gardner, Dept. Chair of Instructional Design & Assessment International Institute for Innovative Instruction



# Background

#### Online MS Degree

- Began Fall 2011
- Geared to working professionals
- 37 credit-hours

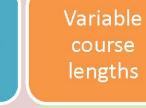
#### Two Disciplines

- ID and PT
- Instructional DesignPerformance
- Performance Technology
- Introduced in 2011 as the Instructional Design and Performance Technology (IDPT) program
- Geared to working professionals
- 37 credit-hours/24 months
- Split focus on instructional design (ID) and human performance technology (HPT) fields

### 5 Causes

Misaligned disciplines High costs





- 1. Misaligned program emphasis
  - Confirmed by "Analysis of Job Needs" and Advisory Board consultation
- 2. High number of required credit-hours
  - Confirmed by review of 16 master's programs
- 3. Relatively high program costs
  - Confirmed by review of 16 master's programs
- 4. Long completion time
  - 24 months, few breaks
- 5. Variable course lengths
  - Three 6-week courses; six 12-week courses;
     one 3-week course

### Actions

- Increase the emphasis on instructional design skills to meet employer needs and decrease the emphasis on human performance technology (HPT) skills
- Reduce the number of required credithours from 37 to 32 to make the program more attractive to prospective students
- Reduce overall program costs through a reduction in required credit hours to make the program more attractive to prospective students
- Implement a course sequence in which students enroll in two overlapping 12-week courses for a given trimester, reducing the overall time to completion from 24 months to 18 months
- Standardize course lengths to make all courses 12 weeks

# We learned...





### Issues

Steady enrollment decline Misalignment of disciplines

- Steady decline in overall enrollment in since 2013
- Employers expressed a greater need for instructional designers vs. performance technologists

## Conclusions

Reduce

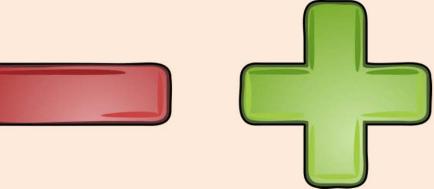
costs



Reduce credithours Reduce completion time Standardize course length

- Re-focus the program
- Reduce the number of credit-hours
- Reduce overall program costs
- Reduce the time to completion
- Standardize the course lengths

# **Becoming IDLT**



- Modify program name to Instructional Design and Leaning Technology (IDLT)
- Convert 6-week courses to 12-week
  IDPT 600, IDPT 620, IDPT 650
- Add IDPT 645 Learning Management Systems
- Delete IDPT 630 Performance Analysis
- Delete IDPT 700 and IDPT 715 (electives)
- Delete IDPT 680 (incorporate into capstone)
- Redesign all courses to reflect primary emphasis on instructional design, secondary emphasis on performance improvement

### Credits

Thanks to the following for advice, critical insights, and support:

- IDPT Advisory Board
- Dr. Barbara Fennema
- Dr. Karen Miner-Romanoff
- Tawana Washington, Graduate Assistant

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