

## PhD in Instructional Technology Program of Courses

Name: \_\_\_\_\_ ID: \_\_\_\_\_

### COURSE DEFICIENCIES

(Hours not counted toward degree requirements)  
For example, ETT 510 and ETR 520

Subject	Catalog #	Course Title	Units	Term

### ADVANCED LEVEL COURSE WORK

(Minimum of 63 hours beyond Master's Degree)  
RQ 3253

**Research Design and Methods Requirement..... 6 hours**

Line 15

Subject	Catalog #	Course Title	Units	Term
ETR	521	Educational Statistics I	3	
ETR	525	Qualitative Research in Education	3	

**Research Elective..... 6 hours**

Line 16

Subject	Catalog #	Course Title	Units	Term

**Learning and Development Theory, or Sociocultural Analyses of Education ..... 3 hours**

Line 20

Subject	Catalog #	Course Title	Units	Term
			3	

**Required Doctoral Field of Study..... 15 hours**

Line 30

Subject	Catalog #	Course Title	Units	Term
ETT	740	Seminar: Educational Technology Foundations	3	
ETT	741	Seminar: Instructional Technology Theory	3	
ETT	742	Seminar: Instructional Technology Research	3	
ETT	743	Seminar: Instructional Technology Problems	3	
ETT	798	Research Seminar in Instructional Technology	3	

**Major Field of Study..... 18 hours**

Line 35

Subject	Catalog #	Course Title	Units	Term

**Optional Cognate Component (*Advisory committee approval required*)..... 0-15 hours**

Line 40

Subject	Catalog #	Course Title	Units	Term

**Electives or Courses from Master’s Degree..... 30 hours**

If using Master’s degree, from which university? \_\_\_\_\_

If using NIU Master’s degree, select 30 hours of coursework.

Line 45

Subject	Catalog #	Course Title	Units	Term

**Dissertation..... 15 hours**

Line 50

Subject	Catalog #	Course Title	Units	Term
ETT	799A	Doctoral Dissertation		

**Total minimum hours required..... 93 hours**

**Note:** Program advisor's approval required for ALL changes to the Program of Courses.

**Approvals:**

\_\_\_\_\_  
Student Signature

\_\_\_\_\_  
Committee Chair Signature

\_\_\_\_\_  
Department Chair Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Date

\_\_\_\_\_  
Date