

(Students who entered Fall 2016 and after)  
**EASTERN MICHIGAN UNIVERSITY**  
 College of Technology  
 Ph.D. in Technology Program  
**Program of Study**

Student's Name: \_\_\_\_\_

EID: E\_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_

City, State, Zip: \_\_\_\_\_

Semester Admitted: \_\_\_\_\_

Concentration: \_\_\_\_\_

my.emich email: \_\_\_\_\_

**Part A: To Be Completed by Advisor/Chair and Student**

	Credit Hours	Term Taken	Other
<b>Ph.D. CORE COURSES</b>	<b>(9 credits)</b>		
COT 700 – Introduction to the Interdisciplinary Study of Technology	3		
COT 704 – Theoretical Frameworks in Technology	3		
COT 705 – Technology Innovation and Transfer	3		
<b>Ph.D. RESEARCH SKILLS COURSES</b>	<b>(9 hours)</b>	Term Taken	Other
COT 709 – Introduction to Statistical Reasoning in Technology	3		
COT 710 – Research Methods in Technology	3		
COT 711 – Advanced Research Design & Applied Statistics in Technology	3		
<b>Ph.D. COGNATE COURSES</b> <i>(must be outside the area of concentration or outside the College of Technology)</i>	<b>(6 hours)</b>	Term Taken	Other
This is a planned program of course work beyond the core and technical concentration that contributes to the student's intellectual and professional development, and their area of research interest. Cognate courses should together constitute a unified experience in a particular subject or discipline area.			



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**Part C: To be completed by the Advisor/Chair and Student**

Candidacy Exam Committee Members:

Dissertation Committee Members:

\_\_\_\_\_ (Member)

\_\_\_\_\_ (Chair)

\_\_\_\_\_ (Member)

\_\_\_\_\_ (Member)

\_\_\_\_\_ (Member)

\_\_\_\_\_ (Member)

\_\_\_\_\_ (Member)

\_\_\_\_\_ (Member)

\_\_\_\_\_ (Member)

\_\_\_\_\_ (Graduate School Representative)

Date Candidacy Exam  
Passed: \_\_\_\_\_

Date Proposal Defended: \_\_\_\_\_

Dissertation Title: \_\_\_\_\_

Date Dissertation Defended: \_\_\_\_\_