## Indiana University Informatics School of Informatics, Computing, and Engineering

#### Ph.D. in Informatics Qualifying Examination Approval Form

### **Qualifying Exam Requirements**

- 1. You must be approved by the Informatics Graduate Studies Office to schedule to take your Qualifying Exam.
- 2. All coursework (approximately 60 credits) must be completed prior to taking the Qualifying Exam.
- 3. All pre-candidacy milestones must be submitted and processed by the Informatics Graduate Studies Office.
- 4. All incomplete grades and R grades must be replaced with letter grades prior to taking your Qualifying Exam.
- The Qualifying Exam can be only taken twice. After you take your Qualifying Exam, you will need to fill out and submit the completed Qualifying Exam Form to the Informatics Graduate Studies Office. <u>You must submit a completed form even if you received a conditional pass or did not</u> <u>pass the Qualifying Exam</u>.
- 6. You must remain continuously enrolled the first semester after passing your Qualifying Exam until the degree is conferred.
- 7. Your candidacy will expire seven (7) years for single majors or eight (8) years for double majors after passing the Qualifying Exam.
- 8. You must pass your Qualifying Exam at least eight months before the date the degree is awarded.

**Note to Double Majors:** If you are a double major, you will need to complete the required coursework, complete the pre-candidacy milestones, and fulfill the requirements for the Qualifying Exam for both departments. This form address Informatics requirements only. Double majors should seek verification of eligibility from their non-Informatics major department.

Student's Name:		IUID:
Student's Email:		Track:
Proposed Date/Time to Take the Quals		
Date(s):	Time(s):	

Audit of Student's Informatics Coursework

Comments	# of Credits	Required Coursework Completed		
	Completed			
		Semester Coursework was Completed:		
		Informatics Core (6 credits)		
		INFO-I 501: Intro to Informatics		
		INFO-I 502:Human-Centered Research Methods in		
		Informatics		
		Seminars (6 credits required – a set of two courses		
		within his/her chosen track of study)		
		INFO-I 609: Advanced Seminar I		
		INFO-I 709: Advanced Seminar II		
		Rotation (6 credits required) Each student is		
		required to complete two (3cr.) one-semester		
		research rotations. A third rotation will not count fo		
		course credit.		
		INFO-I 790: Informatics Research		
		INFO-I 790: Informatics Research		
		Theory & Methodology (12 credits required)		
		Minor		
		Name of Minor:		
		Electives (12-21)		
		Credit Transfer, if applicable (up to 30 credits of		
		graduate work)		
		Track Specific Requirements		
		Number of Credits Completed:		
		Number of Credits Pending:		

# Informatics Confirmation and Approval to take Qualifying Exam

The student is eligible to ta	ke the Qualifying Exam.				
Upon completion of all of the outstanding items listed in the above Final Comments section, the student is eligible to take the Qualifying Exam					
Qualifying Exam Results of	First Attempt				
Date of Quals:					
Result of Quals: Pass:	Conditional Pass:	Did NOT Pass:			
Terms and Conditions Pass	:				
Chair/Co-Chair's Approval					
Chair Name:					
Chair Signature:		Date:			
Co-Chair's Name:					
Co-Chair's Signature:		Date:			
Approval of Committee N	lembers:				
Committee Member 1 Nam	ne:				
Committee Member 1 Signature:		Date:			
Committee Member 2 Nam	ne:				
Committee Member 2 Signature:		Date:			
Committee Member 3 Nam	ne:				
Committee Member 3 Signature:		Date:			
Committee Member 4 Nam	ne:				
Committee Member Signature:		Date:			

### Qualifying Exam Results of Second Attempt

Date of Quals:	Results: Pass	Did NOT Pass
Chair/Co Chair's Approval		
Chair Name:		
Chair Signature:		Date:
Co-Chair Name:		
Co-Chair Signature:		Date:
Approval Committee Members		
Committee Member 1 Name:		
Committee Member 1 Signature:		Date:
Committee Member 2 Name:		
Committee Member 2 Signature:		Date:
Committee Member 3 Name:		
Committee Member 3 Signature:		Date:
Committee Member 4 Name:		
Committee Member 4 Signature:		Date: