## CS@VT PhD Qualification Process

# **Request GPC to Assess PhD Qualification**

This form	is to request GPC to	qualify a student.		
Name:				
PID: _		vt.edu		
Requirer Meet with qualify.		cellence in depth, we ne	ed your advisor's support in t	he application to
I. Excelle	ence in breadth			
[ ] Ye:	Only C Only 5 Course	s must be graded on A-	ning 3 areas?  courses eligible in plan of st F scale (no P/F, no audits, no rse, but it may not count as o	5974)
areas, Ap		taken more than 4 cours	raduate Handbook has the pa ses for breadth, <b>you chose th</b>	_
	Course Number	Area	Semester	Grade

Course Number (e.g., CS 5555)	Area	Semester (e.g. Fall 2010)	Grade (A-F)

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II. Excellence in depth

# Do you have a non-trivial publication record? Traditionally, this is publication of at least one paper in a recognized, peer-reviewed conference or journal, and typically with additional submissions or publications in peer-reviewed journals and/or conference proceedings. Yes [] No Have you done some of your research here at Virginia Tech. That is, not all of it is done at a prior school (e.g., MS degree elsewhere). Have you completed an MS thesis in CS at Virginia Tech, or at a peer institution? Have you submitted at least one paper for publication to a peer reviewed conference or journal? Yes [] No Do you have an advisor? If so, enter the name below. Date of qualifying exam Area of the exam Score obtained

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**Describe your research productivity**: On a separate page, include your publication record if you have at least one paper in a recognized, peer-reviewed conference or journal, and typically with additional submissions or publications. Please include the acceptance rate for each of your publications. Highlight in **bold** the main author of the paper, that is the author that contributed the most to the work at hand. <u>Underline your name</u> in the author list. Please use a full citation format, as shown below.

J. Smith, M. Advisor (2011) Extending the Data Nose: The Pinocchio Effect. UIST '01 Proceedings of the ACM symposium on User interface software and technology. Hilton Head, South Carolina, USA - Nov 11-13, 2011. AMC Press: New York, NY. pp. 65-68. Acceptance Rate 21%

<b>Student</b> I hereby certify that the information provided is complete and	d accurate.
Name:	
Signature:	
Date:	
Advisor  I hereby certify that this student meets the requirements to be	
I have agreed to be the student's advisor for his/her PhD rese	arch.
I request that the Graduate Program Committee evaluate the the student in the PhD program.	student's record with the goal of qualifying
Advisor Name:	
Advisor Signature:	
Date:	
If a student seeks to 3 points base solely on research publicate members must sign, certifying that the student's publication points for Excellence in Depth (see https://cs.vt.edu/Graduate	record meets the requirements to receive 3
Committee Member 1 Signature:	Name:
Committee Member 2 Signature:	Name:

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