Rubric for Evaluating PhD Dissertation (This page to be filled out by Committee Chair or Graduate Director)

Student	Advisor			
Dissertation Title				
Date of entry into PhD Program	Student was (check	c one)part time	e or	full time.
Date of Passing Preliminary Exam	Date of Proposal		_Date of Defe	ense
Total time to complete PhD degree (circle one):	> 5.0 years 4.5-5.0 years	3.5-4.5 years 3	.0-3.5 years	< 3.0 years
This student produced (fill in the number):	Scoring Factor (SF): Ra	w Scores: (Number × S	SF)	
Accepted or published journal articles	1.5			
Submitted journal articles	1.0			
Conference publications	0.5			
National Conference presentations	0.3			
Potential Journal publications	0.2			
Tota Committee Members (and Department):	al Publication Performance Scor	re:		

- At the conclusion of the defense, each committee member should fill out the response sheet. For each attribute which a committee member feels somewhat or very deficient, a short explanation should be provided.
- This document should be completed, even if the committee feels that the thesis is unacceptable.
- Please attach a copy of the abstract and conclusions to this evaluation form. The adviser should also include copies of any journal publications or referred conference proceedings that have already resulted from this dissertation

Lither when the student successfully completed an MS degree, successfully completed 8 courses beyond the BS degree if skipping the MS degree, or changed projects and/or research advisors.

Ph.D. Thesis Response Sheet

(one for each committee member – circle response and return directly and confidentially to designated department administrative staff)

Attribute	Very Deficient	Somewhat Deficient	Acceptable	Very Good	Outstanding	Comments
Quality of dissertation research	Barely acceptable, among the bottom 10% of dissertations at Pitt	Acceptable, but disappointing (10 th to 25 th percentile of dissertations at Pitt)	Acceptable (25th to 75th percentile of dissertations at Pitt)	Among 75th to 90 th percentile of dissertations at Pitt	Among top 10% of dissertations at Pitt.	
Contributions	 Requires committee to stretch to find contribution. Closer to MS than outstanding PhD dissertation 	 Extends prior knowledge to some degree; In total is a contribution, but contains no single major contribution. 	 Demonstrates originality Makes some contributions Introduces new methodology or techniques to field. 	 Very original work; At least one important contribution 	 Original and creative. Novel and important technical contributions; 	
Quality of writing	 Requires a professional editor Sentence structure, language and style deficient Major revisions required for technical content 	 Writing is weak A number of typos, grammatical and spelling errors A number of technical changes required. 	Limited number of typos (grammatical errors and spelling) that do not detract from work Some changes necessary Some new technical contributions	 Very well written; Easy to read and understand Few changes or additions required. Significan t technical contributi ons 	 Well organized, relevant, and technically complete Excellent clarity and use of references Well edited 	

Attribute	Very Deficient	Somewhat Deficient	Acceptable	Very Good	Outstanding	
Defense	 Very poorly organized. Disjointed presentation. Unable to answer a number of questions. Slides of very poor quality 	 Not well organized; Rambled; dwelt too long on less important aspects Had difficulty with questions. Some slides difficult to read Typos and other errors in slides. 	 Acceptable – slides clear Good presentation skills Able to answer most questions 	 Well thought out slides. Professional presentation Almost all questions addressed in a professional manner 	 Well organized, very professional, All questions addressed in a knowledgeable and respectable manner. Slides outstanding. 	
Other – explain						

(09/16/2008)

Any additional comments and explanations for any perceived deficiencies: