

Department of Mathematics and Statistics
 CSSDissertation Examination Summary

Student Name:

Date:

Committee Member Name:

Committee
Member Role:

	Major Advisor
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	Dept. Rep.
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	Grad. School Rep.
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	Thesis Advisor
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Components	Rating (0 ±10)
Introduction and Problem Statement	
Literature Discussion	
Statement of Results	
Mathematical and/or Statistical Approach	
Proof and Justification of Results	
Conclusion	

Are there any specific areas of excellence or difficulty during the examination?

Components

Quality Levels			
No/Limited Proficiency (0 ó 1)	Some Proficiency (2 ó 5)	Proficiency (6 ó 8)	High Proficiency (9 ó 10)