#### **Biological Sciences Department**

### Rubric for Assessing MS Thesis Program (Thesis Defense)

Name of MS Candidate: 3	yan Botson
Name of Evaluator: Dale	Garlik
Field of Study: Environ	mental Sciences
Signature and Date:	Daulfo 6. Nov-12

Category of Learning Outcomes and Assessment Goals	Score (1-5) where 5 is best
Scientific Merit of Study	5
Critical analysis of Literature in the Field	5
Hypothesis and extent to Which Objectives were accomplished	5-
Scope and quality of data collected and its presentation	4
Intellectual merit of data interpretation and analysis	5
Potential for journal publication from the work	5-
TOTAL SCORE	29
AVERAGE OVERALL SCORE	4.8
Criterion for Success is at least 80% MS at 3 or better	

RECOMMENDATIONS:	Pass	

### **Biological Sciences Department**

### Rubric for Assessing MS Thesis Program (Thesis Defense)

Name of MS Candidate: Bryan Botton
Name of Evaluator: Erik Nomburz
Field of Study: Ecological Modeling
Signature and Date: 1/6/2012

Category of Learning Outcomes and Assessment Goals	Score (1–5) where 5 is best
Scientific Merit of Study	5
Critical analysis of Literature in the Field	5
Hypothesis and extent to Which Objectives were accomplished	5
Scope and quality of data collected and its presentation	5
Intellectual merit of data interpretation and analysis	5
Potential for journal publication from the work	5
TOTAL SCORE	30
AVERAGE OVERALL SCORE	5
Criterion for Success is at least 80% MS at 3 or better	

RECOMMENDATIONS:	Pass		
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## **Biological Sciences Department**

# Rubric for Assessing MS Thesis Program (Thesis Defense)

Name of MS Candidate:	Bryan A Botso	27
Name of Evaluator:	ZHIXIAO XIE	
Field of Study:	Georgienses	
Signature and Date:	Delle.	11/06/2012

Category of Learning Outcomes and Assessment Goals	Score (1-5) where 5 is best
Scientific Merit of Study	5
Critical analysis of Literature in the Field	\$ 3
Hypothesis and extent to Which Objectives were accomplished	5
Scope and quality of data collected and its presentation	5
Intellectual merit of data interpretation and analysis	5
Potential for journal publication from the work	5
TOTAL SCORE	29
AVERAGE OVERALL SCORE	A 5 8
Criterion for Success is at least 80% MS at 3 or better	7

RECOMMENDATIONS:	pas3	/Approved
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