## Biological Sciences (BISI) Graduate Program Graduate Outcome Assessment

**Dissertation Defense: Assessment 3** 

Please remember that all data gathered will be part of a larger aggregate used to assess the BISI graduate program and will not be part of the student's record. Student assessment is performed separately during the qualifying exam and the dissertation defense.

Each member of the committee must complete an assessment.			
Student Name:	Date: _		
Only data below this line will be entered into the Assessment Data	abase		
Concentration Area: BEES CBBG MOCB F	PSYS Matriculation	on Date:	
Advisor: Co-a	ndvisor:		
Assess the student's dissertation. Does the student have the ability to	1 Excellent, exceeds expectations	2 Good, meets expectations	3 Poor, does not meet expectations
<ul> <li>Compile an appropriate literature review</li> <li>Design a feasible research plan</li> <li>Provide a framework for the significance of the problem.</li> <li>Present research results in a scientific manner</li> <li>Provide a sound analysis/interpretation for experimental results</li> <li>Write clearly and concisely</li> </ul>			
<ul> <li>II. Assess the student's presentation</li> <li>Organization</li> <li>Slides</li> <li>Clarity</li> <li>Ability to answer questions</li> </ul>			
III. Assess the student's knowledge in each content area  1. 2. 3. 4. 5.			
FOR OFFICE U	JSE ONLY		
Received by (initials) Data entered in da Unique identification number (from database):	atabase:	(date, initials)	