THESIS STUDENT ASSESSMENT

The following information is needed for on-line data entry at http://bio.wcupa.edu/biology

I. Evaluation of Oral Communication Skills - BIO 610 Presentation

Student:						
Fa	culty advisor:					
Mo	embers of the Committee:					
Tit	Title of Presentation:					
1.	Organization Introduction sets up the talk? Logical Sequence of ideas/information? Smooth transitions between major points? Summary of main points at the end?	(Score as 1-10, to nearest 0.5)				
2.	Content Shows good understanding of background ma Able to explain data and answer questions? Data are clear and easy to follow? Full bibliography/credits?	(Score as 1-10, to nearest 0.5)				
3.	Delivery Made eye contact with the audience? Audible? Acceptable pace? Adherence to time limit? Spoke, did not read or recite material?	(Score as 1-10, to nearest 0.5)				
On in	Overall a a scale of 1-10 (to the nearest 0.5), evaluate the or Oral Communication. Please refer to the Score Divaluation of Writing Skills).	-				
	Score:					
Si	gnatures of committee members:					

II. Evaluation of Writing Skills – Thesis Paper

Stude	dent:				
Facult	ulty advisor: S	Semester:			
Title o	Title of Paper:				
1.	1. First draft Organization (logical sequence of ideas/information) Style (clarity, syntax) Grammar/Spelling Score:				
2.	Score: Summarize writing skills, on a scale of 1-10 (to the nearest 0. 2. Final Draft Organization (logical sequence of ideas/information) Style (clarity, syntax) Grammar/Spelling	5)			
	Score:Summarize writing skills, on a scale of 1-10 (to the nearest 0.	5)			
Student	PRE DISTRIBUTION ent performances are in oral and written communication are evaluated and rate ger. Numerical scores DO NOT correlate to letter grades of A, B, C, or F. Gu ws.				
written Reasons	5: reflects varying levels of unsatisfactory performance. These scores should en or oral presentation. They will most often be used in the advisor's evaluations for these scores would be poor quality references, numerous grammatical stical analyses, improper formatting, or poor quality tables, graphs, charts, or for	on of the initial written draft. spelling errors, misuse of			
quality 1	5: indicates a minimally acceptable (fair) passing performance. For written p ity references, numerous grammatical or spelling errors, poorly aligned graphs wing the style and format that were requested.				
8-8.5: i	5: indicates a good to very good performance, but not an excellent or superior	one.			
be used presenta	indicates an excellent or superior performance. A rating of 10 indicates per sed. A rating of 9.5 indicates that the student could submit the paper to a presentation at a national meeting. A rating of 9.0 indicates that the student is aboreor/committee have seen.	igious journal, or give the oral			
Facul	culty advisor signature:				

III. Evaluation of $\underline{Information\ Literacy}$ – Thesis

Stude	ent:		
Facult	ılty advisor:	Semester:	
	of the 4 components of overall information below test 0.5), where:	is evaluated on a scale of 1-10 (to	
		ood performance	
1.	Clarity of objectives		
	The objectives of the paper are clearly stated, and the stated objectives	the content is clearly consistent with	
2.	2. Quantity and completeness of information	sources	
	The range of sources, including an adequate propo completeness in terms of the topic	rtion of primary literature, and	
3. Synthesis of information sources			
	The degree to which the information is integrated/ the student's own "voice" (avoiding an approach the together a sequence of information sources)		
4.	Adequate and complete citation of information	ation sources	
	Information presented with sufficient documentati source, both in the text of the paper and in the Ref documented instances of plagiarism and thus a clear given a zero.	erences. Papers that exhibit	
Infori	rmation Literacy (scale of 1-10, to near	est 0.5).	
The sc	score integrates the 4 components above. Papers for mented are given a summary score of zero (0).	•	
Facul	ulty advisor signature:		

IV. Evaluation of <u>Biological Knowledge</u>, <u>Technical Skills</u> & <u>Professional Development</u>

cal
cal
nt on a