DEGREE AUDIT FOR MS BIOLOGY: THESIS (S 174)

Student:			
Full matriculation status			
Degree Candidate status			
On-Line Exit interview is completed			
I. CORE PROGRAM	9 credits		
Course	Credits	Sem/Year	Grade
BIO 608	3		
BIO 609	3		
BIO 610	3		
II. ELECTIVES***	21 credits		
Course	Credits	Sem/Year	Grade
			
			
			

- 1. Up to 6 credits of graduate coursework may be transferred in from another university.
- 2. Up to 6 credits of graduate coursework may be taken in another department at WCU.
- 3. Up to 6 credits of electives may be taken in 400 level BIOLOGY courses at WCU.

BIO 593 may not be counted toward credits required for graduation

^{***} With the approval of the Graduate Committee

THESIS COMMITTEE COMPOSITION AND RECOMMENDATIONS

Student:		Date:	
Thesis committee signatu	res*		
Chair:			
Member:			
Member:			
Member:			
Deficiencies/prerequisites date.	s to full matriculation	n (specify and include e	expected completion
I. CORE PROGRAM	9 credits		
Course	Credits	Sem/Year	Grade
BIO 608	3		
BIO 609	3		
BIO 610	3		
II. ELECTIVES***	21 credits		
Course	Credits	Sem/Year	Grade

Copies of this form must be kept by the Thesis advisor, Graduate Coordinator (gets the original) and the student.

* The Chair (or Chairs) and at least 2 other committee members must be from the Biology Department.

With the approval of the Graduate Committee

- 1. Up to 6 credits of graduate coursework may be transferred in from another university.
- 2. Up to 6 credits of graduate coursework may be taken in another department at WCU.
- 3. Up to 6 credits of electives may be taken in 400 level BIOLOGY courses at WCU.

BIO 593 may not be counted toward credits required for graduation

APPROVAL OF THESIS PROPOSAL (BIO 608)

Student name:	Date:
The above referenced student has presented a thesis propentitled:	osal to his/her committee
Brief description of project:	
This proposal has been accepted by the committee membelow.	pers whose signatures appear
Thesis advisor:	
Committee member:	
Committee member:	
Committee member:	

COMPLETION OF THESIS RESEARCH (BIO 609)

Student :	
This form must be completed and signed by committee BEFORE a grade is recorded with	
Thesis Topic	
Has the student successfully completed the ϵ	experiments necessary to write up the thesis?
YES	
1LS	NO
Signature by the thesis committee are require	ed.
Primary advisor:	Date:
Committee member:	Date:
Committee member:	Date:
Committee member:	Date:
	Graduate Coordinator:

OUTCOME OF THESIS DEFENSE (BIO 610)

The following form documents what transpired at the Thesis Defense of a student in the M.S. Biology program. It is completed by the thesis advisor and is kept in the student's file with the graduate coordinator, with copies to the student and the thesis advisor.

Name of student:	
Date of defense:	_
Thesis title:	
Thesis committee members in attendance.	
The Thesis Defense normally results in one of the outlined below.	e following three general outcomes,
1. Minor revisions of the Thesis may be required oversees the requested changes, and other commit when it is complete.	
2. Major revisions of the Thesis may be required such cases, the committee members normally wit personally seen the revisions and find them accept	thhold signatures until they have
3. If the thesis committee feels that either the thesis displayed a consistent lack of understanding of the suggestions for further coursework, readings or recompleted, a second Thesis Defense is scheduled	ne subject matter involved, specific esearch are made. Once these have been
Please note below the outcome of the Defense, in must be met by the student, and indicating a prob	
Signature of the thesis advisor:	Date: