## Cell & Molecular Biology Annual Progress & Committee Report for Ph.D. Students

Name:	_PID Number:	Today's Date:			
Portion to be completed by the Student <u>Academic Progress</u>					
Semester of Entrance into BMS:_	Semester of Entr	ance into CMB:			
Date of Preliminary Exam:	Expected semester of	of completion:			
Most Recent Committee Meeting:	CMB Representat	tive			
Most recent Mentor Meeting:	Are you requesting Pe	rmission to Write?			

Class	Class Title	Semester / Year	Grade	Completed
BMB 801	Molecular Biology			
BMB 825	Cell Structure Function			
MMG 833, MMG 835, or BMB 856 (circle one)	Eukaryotic Molecular Genetics, Prokaryotic Molecular Genetics, or Plant Molecular Genetics (circle one)			
Elective #1				
Elective #2				
Seminar #1				
Seminar #2				
Seminar #3				
CMB 892	CMB Research Forum			
CMB 892	CMB Research Forum			
Teaching Requirement				

## <u>Professional Performance and Potential: Submit 1 week prior to Committee Meeting</u>

The student should attach the following information and distribute to the Guidance Committee one week prior to each Guidance Committee meeting (2 page limit):

- 1. Professional goal statement
- 2. Progress towards achieving goals of the past year
- 3. Goals for the next academic year
- 4. Papers published or submitted; presentations at professional conferences
- 5. Other (e.g., participation in undergraduate education; areas in which you are experiencing difficulty; perceived obstacles that have hindered your progress).

## Portion Completed by the Guidance Committee <u>Academic & Research Progress</u>

suggestions for	e student making satisfactory progre improvement.	ess on his/her research? If not, list	specific
	write: If the student is requesting Pees that the work can be completed, neeting.		
<u>Other (</u> Please r	note any other concerns or suggesti	ons of the committee.):	
Mentor:		Date:	_
			_
		Date:	_
		Date:	_
CMB Rep:		Date:	_
Student:		Date:	_