DEPARTMENT OF MOLECULAR BIOLOGY AND MICROBIOLOGY

Molecular Biology and Microbiology Program Molecular Virology Program, Cell Biology Program

SECOND COMMITTEE MEETING REPORT

This second Committee Meeting should take place soon after the student's departmental seminar by April 15 of the student's 2nd year, and the report must be submitted to the departmental office by April 30th.

ent's Name		Degree(s)	Enrollment Date	Enrollment Date	
te of Cor	mmittee Meeting:	<u>, </u>	,		
st Year	Courses				
	Course Number	Title	Credit Hours	Grade	
Fall					
Spring					
Cumamaar					
Summer					
Total Le	tter-Graded Credit Hours:				
cond Ye	ar Courses				
Jona 10	Course Number	Title	Credit Hours	Grade	
Fall					
Spring					
Summer					

Departmental Seminar (if scheduled): Rate on a scale of 1 (outstanding) to 5 (poor) NOTE: If the student receives scores of 4 or 5 in any areas please describe how these problems will be addressed in the report.	Verbal Skills	Audio/Visual	Poise	Understanding, Response to Questions
Chair signatureName (printed):				
Advisor signature Name (printed):				
Member signature Name (printed):				
Member signature				

Thesis Committee Meeting: Rate on a scale of 1 (outstanding) to 5 (poor).	Quality of Report	Progress on Thesis and Publications	Knowledge	Presentation
Chair signatureName (printed):				
Advisor signatureName (printed):				
Member signature Name (printed):				
Member signature Name (printed):				
Member signature Name (printed):				

General Guidelines

Name (printed):

Name (printed):

Member signature _

- The purpose of this Report is to have a general discussion of the student's research project. The student should submit a 5-page written report to the committee 10 days before the scheduled meeting. The student should also prepare a 10-20 minute presentation for the Committee.
- Comments may be made on a separate page

Total Letter-Graded Credit Hours: _

Re	Report				
*	Attach a copy of the student's annu Answer the following questions. Ex				
1.	Is the research project reasonable and appropriate?	☐ YES	NO (please explain):		
2.	Summarize the main aims of the project:				
3.	Is the student's progress in courses, intellectual development and research	YES	NO (please explain):		
	appropriate?				
4.	What are the areas of strength? needing improvement?				

5. Is the studer appropriate properties second year	progress for a	YES	NO (please exp	lain):
6. Responsible Research ha	Conduct of s been discussed.	☐ YES	□ NO (please exp	
7. The student' Developmen reviewed.	s Individual t Plan has been — — —	YES	NO (please exp	lain):
Signature:	Student			Date:
Signature:	Advisor			Date:
Approved:	Department Chair/Program Dire	ctor		Date: