

# Cover Sheet Graduate Annual Report

Student's name \_\_\_\_\_ Research Advisor \_\_\_\_\_

Date of this Research Advisory Committee meeting \_\_\_\_\_

Is this student making satisfactory progress toward completion of the degree? \_\_\_\_\_

Date student passed their preliminary oral exam: \_\_\_\_\_ .

The committee believes that the earliest likely date for completion of the degree is  
\_\_\_\_\_ (date).

Additional comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Signatures:**

Student _____	Research Advisor _____
Committee _____	
Members _____	_____
_____	_____

It is understood that any comments or estimates in this cover sheet are not to be considered binding and may vary due to the effort put forward by the student or to factors beyond the control of the student or the department.



Fundamentals of Computer Science	CS 112
Data Structures and Algorithms I	CS 235
Data Structures and Algorithms II	CS 236
Numerical Linear Algebra	CS 626
Introduction to Numerical Methods	CS 655
Fundamentals of Image Processing	CS 665
Image Processing	CS 765
Nonlinear optimization	CS 753
Numerical Methods for Partial DE	CS 754

Courses to consider for Biophysics students

Chemistry

Organic Chemistry	CHM 122
Biochemistry	CHM 370

Biology

Cellular and Molecular Biology	BIO 214
Biomechanics	BIO 322
Biochemistry	BIO 370

Biochemistry

Structural Biology	BCM 708
Membrane Biology	BCM 709
Proteins and Enzymes	BCM 713