MMG Graduate Student Progress Report

Name ________________________________ Date______________

I. General Information
   Date of Enrollment: __________________________
   Advisor: __________________________
   Studies Committee Members: __________________________

   Date of Most Recent Studies Committee Meeting: __________________________
   Cumulative GPA: ______

II. Rotations (2 required, a 3rd optional)
   Rotation 1: __________________________
   Rotation 2: __________________________
   Rotation 3: __________________________

III. Course Work
   A grade of B or better is required for MMG core courses. An overall GPA of 3.0 or better is required.

   A. MMG Core
      Cell Biology (6 credits)
      Cell Biology (CLBI 301)  Semester Taken  Credits  Grade
      Special Cells and Cell Processes (CLBI 302)  
      Microbiology (4 credits)
      Molecular Pathogenesis (MMG 320)  Semester Taken  Credits  Grade
      Genetics (3 credits)
      Yeast/Eukaryotic Genetics (MMG 312)  Semester Taken  Credits  Grade
      Biochemistry*(6 credits)
      General Biochemistry (BIOC 301)  Semester Taken  Credits  Grade
      General Biochemistry (BIOC 302)  
*for students who pass out of Biochem 301/302, indicate courses taken

Revised August 25, 2008
B. Seminar Critical Reading & MMG 310 (at least 5 credits)

<table>
<thead>
<tr>
<th>Critical Reading (MMG 332)</th>
<th>Semester Taken</th>
<th>Credits</th>
<th>Grade</th>
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<tbody>
<tr>
<td>Seminar (MMG 310)</td>
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C. Biannual Department and/or supergroup seminar

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<thead>
<tr>
<th>Year</th>
<th>Date</th>
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<tr>
<td>Year 2</td>
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<td>Year 3</td>
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<td>Year 4</td>
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<td>Year 5</td>
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D. Other MMG courses (at least 20 credits total, including core MMG courses)

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<th>Course</th>
<th>Semester Taken</th>
<th>Credits</th>
<th>Grade</th>
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E. Other courses (at least 30 total course credits, including MMG courses)

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<th>Course</th>
<th>Semester Taken</th>
<th>Credits</th>
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F. Course requirement completed: ______

IV. Qualifying Exam (by end of 5th semester)

Written completed: ______
Oral completed:      ______

V. Computer Language Requirement:
Students must qualify for all required skills and at least three advanced skills
(see web page for more detailed information)

<table>
<thead>
<tr>
<th>Document Preparation</th>
<th>Required</th>
<th>Advanced</th>
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<tbody>
<tr>
<td>Word Processing</td>
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Revised August 25, 2008
Graphics (1D/2D)  
Slide making  
Web publishing  

Information Access/Management  
Literature database use  
Information searching  
Scientific database use  
Spreadsheet use  
Maintaining scientific database  
Maintaining bibliographic database  

Scientific Methods  
Sequence analysis  
Programming language use  
3D visualization/modeling  
Image analysis  

VI. Teaching  

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<tr>
<th>Course</th>
<th>Semester</th>
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<tr>
<td>First TA:</td>
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<td>Second TA:</td>
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VII. Advancement to Candidacy (indicate date): __________

VIII. Thesis Research  

Research Credits (at least 30 total required): __________

Comments:

IX. Total Credits (at least 75)  

Course (at least 30) _____  
Research (at least 30) _____

Signatures:  
Advisor: ________________________  Date: ________
Other Committee Member: ________________  Date: ________

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