PROGRAM OF STUDY

The student develops a detailed program of study including CSI coursework taken in degree status as well as graduate courses taken prior to admission. The student’s advisor and the Graduate Director must approve the program of study as documented on this form.

Student Name: ___________ G#: ___________ Admitted: ______

Ph.D. Program: Computational Sciences and Informatics

INSERT FACULTY NAME/TITLE, Advisor, Department of Computational and Data Sciences, George Mason University

Signature & Date

Eduardo Lopez, Asst. Professor/CSI Director of Graduate Studies, Department of Computational and Data Sciences, George Mason University

Signature & Date

STUDENT NAME, PhD Student

Signature & Date

SUMMARY OF CREDIT HOURS

(36 MINIMUM CREDITS MUST BE EARNED AT GMU IN Ph.D. DEGREE STATUS)

Credits from Previous Graduate Study:

Nondegree Credits:

CSI Coursework:

Research Hours:

Grand Total Credits:

1. No more than 12 credit hours may have been earned in Nondegree status.
2. A total of 24 credits of 998-999 are required.
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<th>Course Description</th>
<th>CR HRS</th>
<th>Institution</th>
<th>Semester</th>
<th>Grade</th>
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<td>CSI 690 - Numerical Methods</td>
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<td>CSI 695 - Scientific Databases</td>
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<td>CSI 702 - High Performance Computing</td>
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<td>CSI 703 - Scientific &amp; Statistical Visualization</td>
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<td><strong>EMPHASIS COURSES (18 Credits)</strong></td>
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<td><strong>COLLOQUIUM/SEMINAR (1 Credit)</strong></td>
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* Once enrolled in 999, students must maintain continuous registration in 999 each semester until graduation, excluding summers.