Plan of Study for S.M. in Computational Science and Engineering

Student Name:  
Email:

Indicate the 8 courses intended to satisfy the requirements of the SM in CSE degree. If you include any courses other than the core courses and those Applied Math and Computer Science electives listed on the pre-approved list (see http://www.seas.harvard.edu/computational-science-and-engineering/cse-courses), you must include an explanatory statement on a separate page that explains the relevance of the proposed courses to the plan of study. In particular the statement should justify the inclusion of any 100-level courses.

Core Courses *(Choose at least 3)*

- AM 205 Numerical Methods
- AM 207 Stochastic Optimization Methods
- CS 205 Computing Foundations of Computational Science
- CS 207 Systems Development for Computational Science

Applied Math electives

1. Course #  Course Title  Semester
2. Course #  Course Title  Semester
3. Course #  Course Title  Semester
4. Course #  Course Title  Semester

Computer Science electives

1. Course #  Course Title  Semester
2. Course #  Course Title  Semester
3. Course #  Course Title  Semester
4. Course #  Course Title  Semester

Additional Courses

- *Up to 2 domain electives*
- *AC 298r (can be counted only once)*
- *Up to 2 independent research courses (AC 299r)*

1. Course #  Course Title  Semester
2. Course #  Course Title  Semester
3. Course #  Course Title  Semester

Required Signatures

1. Student:  
   
2. Assistant Director of Graduate Studies:  
   
3. Director of Graduate Studies (in home dept.):  
   
*Only required for Ph.D. students seeking on-route S.M. degree*

Submit to Daniel Weinstock, Assistant Director for Graduate Studies in CSE, Northwest B154

Questions?  iacs-info@seas.harvard.edu