

Application for Secondary Field in Data Science

Student Name:	Email:		
GSAS Home Dept.:	G Year:	Resea	rch Advisor:
Proposed Plan of Study List the <u>five</u> courses you propose for your secondary field plan of study:			
Core Courses (choose at least three core course) ☐ AC 209a Data Science 1			Completed
AC 209b Data Science 2			Completed
AM 207 Advanced Scientific Computing: Stochastic Methods			Completed
☐ AC 207 Systems Development	for Computation	al Science	Completed
AC 221 Critical Thinking and I	Data Science		Completed
Additional Courses List up to two additional elective courses in Computer Science or Statistics. AC 297r or AC 298r the IACS Capstone and seminar courses, may be substituted for one of these electives. Please see https://iacs.seas.harvard.edu/secondary-field-in-cse for more information.			
Course			Completed
Course			Completed
Required Signatures 1. Student:			
2. Advisor:			
3. Director of Graduate Studies (in home dept.):			
Please attach the following to this these documents: 1. An up-to-date Harvard transcrip 2. A brief statement that addresses	pt		•

Application Deadlines

program.

For entry in Fall (Spring): application is due March 1st (October 1st) of the preceding term

Submit to Daniel Weinstock, ADGS in CSE, Maxwell Dworkin G107 Questions? dweinsto@seas.harvard.edu