



Program Plan for Ph.D. Student

Date _____ First quarter/year in program _____
Name _____ SID _____

A. **Admission Deficiencies** (if any were present at time of admission, please indicate how they were met): _____

B. **Degree Requirements:** Students are expected to complete all of these course requirements in the first two years of the program. These requirements consist of 36 quarter units of approved graduate or upper-division undergraduate courses, satisfying all four of the following coursework categories. All of these courses must be taken for a letter grade, and no course can be counted towards more than one category. Students who took relevant courses elsewhere may petition to use those courses toward the degree requirements. Units obtained in CS 270, CS 287, CS 290, CS 297, CS 298, CS 299, and CS 302 cannot be counted in any coursework category.

1. **Core & Breadth: The Core courses must be a B- or better. Please select one of A, B, or C:**

Option A:

Core: Theory & Foundations	1 Class in CS 215 or CS 218
Core: Systems	1 Class in CS 201 or 202 or 203
Breadth: Applied Computing	1 Class in CS 205 or 206 or 207 or 210 or 212 or 222 or 224 or 225 or 226 or 227 or 228 or 229 or 230 or 231 or 234 or 235 or 236 or 237 or 238 or 242 or 246 or 247 or 248 or 249 or 252A or 252B or 256 or 258 or 265A or 265B or 269 or 277 or EE 227 or 228 or 242A or 242B or 243 or 248 or 251A or 251B or 258 or 265A or 265B or 267 or 268 or 277 or ME 230 or STAT 212

Option B:

Core: Theory & Foundations	1 Class in CS 215 or 218
Breadth: Systems	1 Class in CS 201 or 202 or 203 or 204 or 208 or 211 or 213 or 217 or 220 or 223 or 240 or 241 or 250 or 251 or 253 or 254 or 255 or 257 or EE 213 or 217 or 255
Core: Applied Computing	1 Class in CS 205 or 210 or 214

Option C:

Breadth: Theory & Foundations	1 Class in CS 207 or 214 or 215 or 216 or 218 or 219 or 239
Core: Systems	1 Class in CS 201 or 202 or 203
Core: Applied Computing	1 Class in CS 205 or 210 or 224

2. **Elective Requirement (12 units):** A total of 12 units from the courses listed in the Course Categories.

Elective Course	Grade	Units	Quarter
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

3. **Other Courses (12 units):** A total of 12 units from courses listed in the Course Categories, other approved graduate lecture courses, graduate seminars in CS 260 [maximum of 8 units], and approved undergraduate technical electives [maximum of 8 units].

Other Course	Grade	Units	Quarter
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

C. **Professional Development Requirement:** PhD students must satisfactorily complete six quarters of CS287. List all quarter/year you took this course _____