

Example MS program:

Year 1 Fall	Coursework: STAT 5430, STAT 6120, STAT 6190, one elective course Exam: Computer Language Exam
Year 1 Spring	Coursework: STAT 7100, STAT 7995, two elective courses Exam: Master's Final Exam
Year 2 Fall	Two elective courses

Example PhD programs:

For the student entering in the Fall of an odd-numbered year:

Year 1 Fall	Coursework: STAT 5430, STAT 6120, STAT 6190, one elective course Exam: Computer Language Exam
Year 1 Spring	Coursework: STAT 7100, STAT 7995, two elective courses
Year 2 Fall	Coursework: STAT 7200, two elective courses Exam: General Exam, Theory
Year 2 Spring	Coursework: CS 5014, STAT 7520
Year 3 Fall	Coursework: STAT 6510, one elective course
Year 3 Spring	Coursework: STAT 6520, STAT 7510 Exam: General Exam, Applied Research Milestone: Emerging candidate
Year 4	Exam: Ph.D. Preliminary Exam Milestone: Candidate
Year 5	Exam: Ph.D. Final Exam

For the student entering in the Fall of an even-numbered year:

Year 1 Fall	Coursework: STAT 5430, STAT 6120, STAT 6190, one elective course Exam: Computer Language Exam
Year 1 Spring	Coursework: STAT 7100, STAT 7995, two elective courses
Year 2 Fall	Coursework: STAT 7200, two elective courses Exam: General Exam, Theory
Year 2 Spring	Coursework: CS 5014, STAT 7510

Year 3 Fall	Coursework: STAT 6510, one elective course
Year 3 Spring	Coursework: STAT 6520, STAT 7520 Exam: General Exam, Applied Research Milestone: Emerging candidate
Year 4	Exam: Ph.D. Preliminary Exam Milestone: Candidate
Year 5	Exam: Ph.D. Final Exam