Statistics Major Checklist

Name:

Year:

Math Background Courses: Must take or place out of each.

Calculus                      Linear Algebra
Math 111 ____  Math 271 or 272 ____  Total Math Background Courses: ______/3
Math 121 ____

Statistics Courses: Must take or place out of each.

Stat 111 ____ or Stat 135 ____
Stat 230 ____
Stat 360 ____
Stat 370 ____
Stat 495 ____ (pre-reqs: 230, 370, computing req)  Total Statistics Courses: ______/5

Elective Courses:
Four additional courses are required to complete the statistics major.

(Computing Requirement) Two courses in Computer Science at the level of 111 or higher
                          COSC 111 ____  COSC 112 ____  COSC ____  COSC ____

(Depth Requirement) Two Statistics electives 200+
                        ____  ____

OR other approved statistics electives (if not Amherst courses)  ____  ____

Total Elective Courses: ______/4

Note: Students placing out of more than 3 courses must replace each such course beyond the third with additional courses approved by the Department.

# courses placed out of: ______  List of courses taken as replacements:

Honors Qualifying Status:  Qualified  Not Qualified

(Qualifying for honors does NOT satisfy the comprehensive evaluation in statistics)

Comprehensive Evaluation Status:  Completed  Not Completed