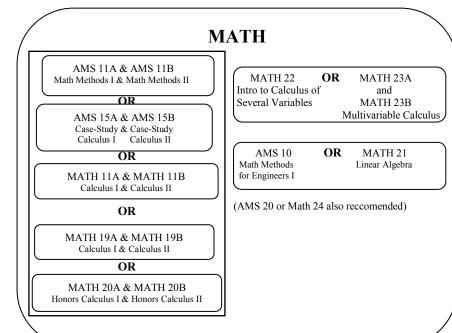
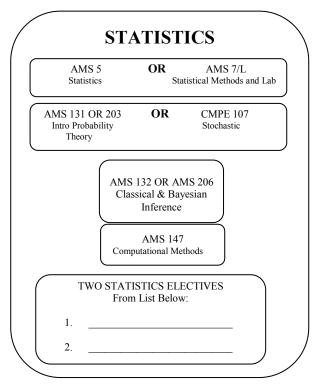
Applied Math & Statistics: Statistics Minor Curriculum Chart: 2013-2014





PROGRAMMING Choose one: CMPS 12A/L CMPS 5C Intro to Programming (accelerated) Intro. to Programming and Lab in C/C++ CMPS 5J CMPE 13/L Intro. to Programming Computer Systems & C in Java Programming and Lab BME 160/L CMPS 5P Programming for Biologists and Intro. to Programming in Python Biochemists and Lab

ELECTIVE LIST

AMS 118	ECON 104
AMS 156	ECON 113
AMS 198	ECON 114
AMS 202	ECON 120
AMS 205B	ECON 161B
AMS 206B	ECON 190
AMS 207	EE 151
AMS 256	MATH 114
BME 205	PSYC 181
CMPE 108	SOCY 103A
CMPS 142	TIM 230

Information on the Statistics Minor

The statistics minor is available for students who wish to gain a quantitative understanding of how to (a) measure uncertainty and (b) make good decisions on the basis of incomplete or imperfect information, and to apply these skills to their interests in another field. This minor could also be combined with a major in mathematics as preparation for a graduate degree in statistics or biostatistics.

Course Information

With permission from the AMS department, students may substitute any upper-division or graduate-level AMS course for an upper-division requirement. Students planning graduate work in statistics are recommended to choose Math 23A and 23B, Applied Mathematics and Statistics 205B, and Mathematics 105A-B.

Applied Math & Statistics: Statistics Minor Curriculum Chart: 2013-2014

Fall	Winter	Spring	Summer
Fall	Winter	Spring	Summer
Fall	Winter	Spring	Summer
D. H.	W		
Fall	Winter	Spring	Summer

STUDENT'S NAME:

STAFF ADVISOR: