CAMS Major Worksheet -- Applied Statistics Track
Complete this application and submit along with the Registrar's Declaration of Major Form to the Registrar's Office.

Pre. Req. MATH 111/131 Calculus I MATH 111/132 Calculus I MATH 112/132 Foundations of Mathematics Comp. Req CSCI 240/141/DATA141 Computational Problem Solving CSCI 241 Data Structures MATH 212/213 Multivariable Calculus Linear Algebra MATH 451 Probability Mathematical Statistics MATH 452 Mathematical Statistics MATH 452 Mathematical Statistics MATH 351 Probability and Statistics for Scientists Statistics and MATH 352 Statistical Data Analysis MATH 353 Advanced Statistical Data Analysis MATH 454 Operations Research: Stochastic Models Statistics and MATH 455 Statistical Learning MATH 459 Topics in Statistics Electives MATH 465 Mathematics of Financial Economics (circle 3-5) MATH 309/408 Intermediate Linear Algebra OR Advanced Linear Algebra MATH 413 Elementary Analysis MATH 413 Introduction to Numerical Analysis I CSCI 301 CSCI 303 Algorithms CSCI 420 Topics in Mathematics (subject to approval by Track Director) MATH 413 Introduction to Numerical Analysis I CSCI 420 Topics in Computer Science (subject to approval by Track Director) CSCI 421 Database Systems CSCI 688 CSCI 668 Reliability Theory CSCI 687 CSCI 688 CSCI 668 C	IAME		STUDENT ID #	
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