Statistics M.S.
2016-2017

Statistics Core Requirements (15 hours)

The following five courses or their approved substitutes are required:

STAT 5431 Theory and Application of Probability

STAT 5432 Theory and Applications of Statistics

STAT 5532 Linear Models and Regression Analysis

STAT 5533 Statistical Computing

STAT 5535 Experimental Designs and Analysis

Statistics Thesis Option (21 hours)

3 credit hours of 4000 - 5000 level STAT courses &

3 credit hours of 5000 - 6000 level STAT courses &

9 credit hours of 5000 - 6000 level Approved Electives &

6 credit hours of STAT 6939 Thesis

Statistics Extended Course Work Option (21 hours)

3 credit hours of 4000 - 5000 level STAT courses &

3 credit hours of 5000 - 6000 level STAT courses &

9 credit hours of 5000 - 6000 level Approved Electives &

6 credit hours of Research Project I and II (STAT 6837/STAT 6838) during the last 18 hours of course work.