



Master of Statistics

THE GRADUATE SCHOOL | THE UNIVERSITY OF UTAH

Master of Statistics
 MStat Program - Educational Psychology
www.mstat.utah.edu

PROGRAM REQUIREMENTS AND DEADLINES:

- Four-year Bachelor Degree
 - Undergraduate GPA of at least 3.0
 - GRE
 - For International students only - TOEFL (minimum score of 600)
- Application deadline - April 1 or November 1
- University Graduate School Application (<https://app.applyyourself.com/?id=utahgrad/>)
- * For more information on these requirements please visit - www.mstat.utah.edu/edpsych.html

Complete the Master of Statistics core classes, Educational Psychology core and electives to meet the required number of hours in each group.

This is a 33 credit hour program.

Educational Psychology Prerequisites Students are expected to have completed the following courses or complete these prerequisites in the program, lengthening the degree completion time.	MSTAT Core 15 credits
EDPS 7010 Quantitative Methods I: Foundations of Inferential Statistics Math 1210 Calculus I Math 1220 Calculus II Math 2210 Calculus III	MATH 5010 Introduction to Probability 3 All MATH 5080 Statistical Inference I 3 F Sp MATH 5090 Statistical Inference II 3 F Sp STAT 6869 Adv Methods in Stats/Capstone 3 Sp EDPS 6950 Special Project 3 All
Educational Psychology Core 15 credits	Electives 3 credits With prior approval students may take other courses offered by other Mstat tracks/departments
EDPS 7020 Quantitative Methods II 6 Sp EDPS 7300 Psychometric Theory 3 F EDPS 7400 Advanced Research Design 3 Sp EDPS 7570 Multivariate Statistics 3	EDPS 6969 Hierarchical Linear Modeling 3 Su STAT 6969 Special Topics in Statistics 3 All
Updated November, 2011	