STUDENT PLAN OF STUDY

Course-Based Master's Program in Measurement, Evaluation, and Data Science

NAME: _____ID#: _____

ADVISOR: _____ Email: _____

The Course-Based Master's program is open to both full-time and part-time study.

FGPS required New Student Orientation_____(date completed)

Course-based Master's students must complete at least 8 three-credit courses, plus a capping project:

Required Courses

Course Number and Title (Credits)	Planned Date	Date Completed
EDPY 500 Intro to Data Analysis (3)		
EDPY 501 Intro to Research Methods (3)		
EDPY 507 Measurement Theory (3)		

Recommended Elective Courses

Course Number and Title (Credits)	Planned Date	Date Completed
EDPY 502 Educational Data Mining		
EDPY 504 Survey Design and Implementation		
EDPY 506 Machine Learning: Theory and Applications		

Additional Program-Specific Requirements

	Planned Date	Date Completed
FGPS Ethics Requirement (see footnote)		
EDPY 903 Capping Project (3)		
Other details (if applicable)		

Transfer Credit (up to two transferable courses not credited towards another degree)

Course No.　　　　　Wt　　　　　　　　Title　　　　　　　　　Year

1. _____ _____ _____ _____

2. _____ _____ _____ _____

_____　　　_____　　　_____

Date of Initial Planning　　　　Advisor Signature　　　　　Student Signature

Revisions

All revisions to the original plan are to be documented on Program Revision forms.

Added Courses　　　　　　　　　　　　Deleted Courses

_____　　　_____

_____　　　_____

NOTES

Graduate Ethics Training can be accessed here:
https://www.ualberta.ca/en/graduate-studies/training-events/required-professional-development/ethics.html