STUDENT PLAN OF STUDY

Thesis-based Master's Program in Measurement, Evaluation, and Data Science

NAME:			ID#:	
		Email:		
The Thesis-Based Ma	ster's progra	m is open to both full-time and part-t	time study.	
FGPS required New S	tudent Orier	ntation(date comple	eted)	
Thesis-based Maste Required Courses	er's student	s must complete at least 7 three-c	redit courses, plus a thes	is.
Course Number ar	nd Title (Cre	edits)	Planned Date	Date Completed
EDPY 501 Intro to	Research N	1ethods (3)		
EDPY 505 Quantitative Methods I (3)				
EDPY 507 Measure	ement Theo	ory I (3)		
Recommended Elec	ctive Cours	es		
Course Number and Title (Credit)			Planned Date	Date Completed
EDPY 502 Education	onal Data M	lining		
EDPY 504 Survey [
EDPY 506 Machine	e Learning:	Theory and Applications		
Additional Program	n-Specific R	equirements		
Course Number and Title			Planned Date	Date Completed
FGPS Ethics Requi	rement (see	e footnote)		
Thesis				
Other details (if ap	oplicable)			
Transfer Credit (up to	two transfe	rable courses not credited towards an	nother degree)	
Course No.	Wt	Title	Year	
1				_
2				_
Date of Initial Plannin	Ig	Supervisor Signature	Student Signature	

Revisions

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

NOTES:

The personal information requested on this form is collected under the authority of Section 33(c) of the Alberta Freedom of Information and Protection of Privacy Act for the purpose of documenting students' progression through the master's program in school counselling in the Faculty of Education. Questions regarding the collection, use or disposal of this information should be addressed to the Associate Chair Graduate overseeing this Program in the Faculty of Education.

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