

## RMS Course Schedule Fall 2021

(subject to change)

Day	4PM	5	6	6:30	7	8	9
<b>Monday</b>				RMS 4945 Community Based Research (Cutforth) (6:30-9:40) (4)			
	RMS 4910 Introduction to Statistics (Furno) 4-7:20 (4)						
<b>Tuesday</b>			RMS 4952 Research Ethics (Chimuma) (6:00-8:20) (3)				
			RMS 4940 Structural Foundations of Research in the Social Sciences (Nguyen) (6-8:20) (3)				
<b>Wednesday</b>	RMS 4921 Psychometric Theory (Dumas) (4-6:20) (3)			RMS 4911 Correlation & Regression (Stark-Guss) (6:30-9:40) (4)			
<b>Thursday</b>	RMS 4930 Quantitative Research Design (Soberay) (4:00-6:20) (3)			RMS 4941 Introduction to Qualitative Research (McConnell) (6:30-9:40) (4)			
<b>Friday</b>	RMS 4900 Ed. Research & Measurement (4:00-7:10) (Dong) (4)						

## RMS Course Schedule Winter 2022

(subject to change)

Day	1PM	2	3	4	5	6:30	7	8	9
<b>Monday</b>				RMS 4912 ANOVA (Stark-Guss) (4-6:20) (5)		RMS 4942 Qualitative Data Collection & Analysis (Cutforth) (6:30-9:40) (4)			
<b>Tuesday</b>				RMS 4931 Survey Design & Analysis (Nelson) (4-6:20) (3)		RMS 4924 Factor Analysis (Dumas) (6:30-9:40) (4)			
<b>Wednesday</b>	RMS 4914 SEM (Chimuma) (1-3:50 (4 -- hybrid)			RMS 4912 ANOVA (Stark-Guss) (4-6:20) (5)		RMS 4911 Correlation & Regression (6:30-9:40) (Furno)			
<b>Thursday</b>				RMS 4963 Evaluation Practice 1 (Thomas Pitts) (4:00-6:20) (3 -- hybrid)		RMS 4941 Introduction to Qualitative Research (McConnell) (6:30-9:40) (4)			
<b>Friday</b>				RMS 4900 Ed. Research & Measurement (TBD) (4-7:10) (4)					

## RMS Course Schedule Spring 2022

(subject to change)

Day	1PM	2	3	4	5	6	6:30	7	8	9
<b>Monday</b>	RMS 4915 HLM (hybrid) (Dong?) (1- 2:50) (4)			RMS 4913 Multivariate Analysis (Stark-Guss) (4- 6:20) (5)			RMS 4951 Mixed Method Research (Thomas Pitts) (6:30- 8:50) (4 = 3 + 1 on-line)			
<b>Tuesday</b>				RMS 4930 Quantitative Research Design (TBD) (4:00-6:20) (3)			RMS 4932 Meta- Analysis (Olmos) 6:30- 8:50 (3)			
							RMS 4946 Advanced Qualitative Research (Cutforth) (6:30-9:40) (4)			
<b>Wednesday</b>	RMS 4916 Latent Growth Curve (hybrid) (Chimuma) (1- 2:50) (4)			RMS 4922 Item-Response Theory (Dumas) (4-6:20) (3)			RMS 4942 Qualitative Data Collection & Analysis (McConnell) (6:30-9:40) (4)			
<b>Thursday</b>				RMS 4913 Multivariate Analysis (Stark-Guss) (4- 6:20) (5)			RMS 4941 Introduction to Qualitative Research (McConnell) (6:30-9:40) (4)			
				RMS 4964 Evaluation Practice II (Thomas Pitts) (4:00-6:20) (3)						
<b>Friday</b>				RMS 4900 Ed. Research & Measurement (TBD) (4- 7:10) (4)						

Preferred Classrooms:

Christy: 304, 302, 202, 204

Shannon: 305 and 306 (computer labs)

Lilian 305

Nick: 202, 204, 302, 304

Denis: 305, 306

Mike: 305

Chris: 305, 306