Human Development - Fall 2023 Schedule

Doctoral Students - Year 1 (PhD2)

TIME	Monday	Tuesday	Wednesday	Thursday	
8:30	8:35	8:35			
9:00	EDPE 684-002 *	EDPE 684-001 *			
9:30	Applied Multivariate	Applied Multivariate			
10:00	Statistics (Labratory)	Statistics (Lecture)			
10:30	CRN: 2755	CRN: 2754			
11:00	11:25	11:25			
11:30					
12:00					
12:30					
1:00					
1:30					
2:00					
2:30			14:35		
3:00			EDPE 632 D1-001 **		
3:30			Research Seminar		
4:00					
4:30			CRN: 5834		
5:00			17:25		
5:30					
6:00	18:05			18:05	18:05
6:30	EDPI 656D1-001/002			EDPI 642-002	EDPI 665-001
7:00	Community-Based			Inclusion: Past,	Teaching of Reading
7:30	Field Work			Present & Future	
8:00	CRN: 5836/5837			CRN: 2791	CRN: 2793
8:30	20:55			20:55	20:55

Required Courses

edpsych.education@mcgill.ca.

https://www.mcgill.ca/study/faculties/education/graduate/programs/doctor-philosophy-phd-educational-psychology-human-development

Complementary Courses - Statistics Courses - 6 credits of Statistic Courses are required. Students MUST review the calendar listing to appropriately select these options to fulfill requirements.

* **NOTE:** For EDPE 684, all students must register for both a Lecture section (001) and a Laboratory section (002). Students must have completed the pre-requisite course EDPE 682 in order to enroll in EDPE 684.

Complementary Courses - Content Courses - 9 credits are required.

Total of 9 credits from specific content courses must be taken throughout the degree.

We recommend that you review all options available to you in the program in the calendar link above in consultation with your supervisor.

NOTE: Graduate students are required to confirm their graduate student status by registering for General Registration CRNs for the Fall and Winter semesters.

(Fall 2023 CRN is REGN RCGR 179)

^{**} **NOTE:** Students who did not complete the M.A. in Human Development in ECP, may have customized schedules based on their academic background and may be required to complete the 0 credit course EDPE 632D2. For more information, contact:

Human Development - Winter 2024 Schedule

Doctoral Students - Year 1 (PhD2)

TIME	Monday	Tuesday	Wednesday	Thursday	Friday
8:30	8:35	8:35			
9:00	EDPE 682-001 *	EDPE 682-002 *			
9:30	Univariate/Multivariate	Univariate/Multivariate			
10:00	Analysis (Lecture)	Analysis (Lab)			
10:30	CRN: 2447	CRN: 2448			
11:00	11:25	11:25			
11:30					
12:00					
12:30					
1:00					
1:30					
2:00					
2:30		14:35	14:35		
3:00		EDPE 687-001	EDPE 632 D2-001 **		
3:30		Qualitative Methods in Research Seminar	Research Seminar		
4:00		Educational Psychology	ixesearch Seminar		
4:30		CRN: 2452	CRN: 5050		
5:00		17:25	17:25		
5:30					
6:00	18:05			18:05	
6:30	EDPI 656D2-001/002			EDPE 620-001	
7:00	Community-Based Field Work			Developmental	
7:30				Psychopathology	
8:00	CRN: 5052/5053			CRN: 2436	
8:30	20:55			20:55	

Required Courses:

For more information, contact: edpsych.education@mcgill.ca

https://www.mcgill.ca/study/2020-2021/faculties/education/graduate/programs/doctor-philosophy-phd-educational-psychology-human-development

Complementary Courses - Statistics Courses - 6 credits of Statistic Courses are required.

Students MUST review the calendar listing to appropriately select these options to fulfill requirements.

* **NOTE**: For EDPE 682, all students must register for both a Lecture section (001) and a Laboratory section (002). Students must have completed the pre-requisite course EDPE 676 in order to enroll in EDPE 682.

Complementary Courses - Content Courses - 9 credits are required.

Total of 9 credits from specific content courses must be taken throughout the degree.

We recommend that you review all options available to you in the program in the calendar link above in consultation with your supervisor.

NOTE: Graduate students are required to confirm their graduate student status by registering for General Registration CRNs for the Fall and Winter semesters.

(Winter 2024 CRN is REGN RCGR 190)

^{**} NOTE: Students who did not complete the M.A. in Human Development in ECP, may have customized schedules based on their academic background and may be required to complete the 0 credit course EDPE 632D2.