

MASTER OF EDUCATION IN EDUCATIONAL ADMINISTRATION AND POLICY

Physical and Health Education Concentration July, 2022–July, 2024

The StFX Faculty of Education is proposing to offer a province-wide Master of Education (Educational Administration and Policy) cohort with a focus in Physical and Health Education for qualified in-service teachers and administrators beginning in the summer of 2022. This cohort is designed to enable students to develop their leadership abilities and capacities within school communities, especially as they relate to physical and health education. Moreover, this cohort will also support students so that they may develop research competencies and literacy within these same areas.

Graduate students will be required to participate in a synchronous online format. The introductory summer courses are condensed over two-week blocks (July 4, 6, 8, 11, 12, 14 and July 18, 20, 22, 25, 26, 28) with a start time of 8:30 am and end time of 3:30 pm, Atlantic Time. Most often, synchronous online courses will be offered from 6:00–9:00 pm, Atlantic time (Collaborate and/or Zoom)

The **tentative** schedule of courses is included below:

Location	Summer 2022	Fall 2022	Winter 2023	Spring 2023	Summer 2023	Fall 2023	Winter 2024	Spring 2024	Summer 2024
F2F	534								
(StFX)	505								
OL		569B	561	533	573	508	521G	5211	520G
(Collaborate)					569	(507 for			593
						thesis)			

Information and Admission Procedures

Applications for this program will be accepted until March 15, 2022.

The application information can be found at <u>https://apply.stfx.ca/prodssb/bwskalog.p_disploginnew</u>

For additional StFX admission inquiries please contact med@stfx.ca.

For additional inquiries specific to this cohort, please contact Dan Robinson at <u>drobinso@stfx.ca</u>.

*Please note on the application that you are applying to the Master of Education in Leadership and Administration – Physical and Health Education Cohort

Updated May 8, 2023

Course	Title							
EDUC 534	Introduction to Foundations of Education (core course)							
summer	Students are asked to critically examine their own practice and context and examine them using a sociological lens.							
	Issues of power and privilege as they operate in the field of education are central unifying themes of the course.							
EDUC 505	Introduction to Educational Research (core course)							
summer	This introductory course covers reading and understanding educational research. Student will explore research issues							
	and critically interpret the main types of research, including descriptive research, qualitative research, case studies, and							
EDUC 569B	empirical studies. Selected Topics in Education: Mentorship Models and Practices within Physical Education (elective course)							
fall	Students will explore in detail the theoretical underpinnings and practical implications of various topics and issues in							
ian	education.							
EDUC 561	Leadership and Administrative Theories (core course)							
winter	This course is an introduction to theory, research and practice in leadership and administrative theory as it applies to							
	education. Emphasis is placed upon the evolutionary nature of administrative theory and its role in the operation of							
	public education systems.							
EDUC 533	Dynamics of Change (core course)							
spring	This course examines major concepts in the successful implementation of change. Students will learn to recognize and							
	understand the ways in which change can have an impact on education.							
EDUC 573	Professional Development and Supervision (core course)							
summer	The course addresses the role of supervision in an instructional program, focusing on human resources and the							
	professional development process for instructional and support staff.							
EDUC 569	Selected Topics in Education (elective course)							
summer	Title: Student Leadership and Experiential Learning							
	This course introduces focuses on the theory and practice of student leadership and experiential learning through							
	physical education, outdoor education, and extra-curricular programs.							
EDUC 508	Critical Research Literacy in Education (core course)							
fall	This course examines educational research issues and trends from the perspective of professional practice. Students will avalance a variable of educational research publications in relation to their own educational context. (Students who with							
	explore a variety of educational research publications in relation to their own educational context. (Students who wish to complete a thesis route should take 507 instead of 508).							
EDUC 521G	Current Research in Curriculum: Physical Education (elective course)							
winter	Topic: TBA							
EDUC 521I	Current Research in Instruction: Health Education (elective course)							
spring	Topic: Comprehensive School Health as a Model for School Wellness							
	A critical exploration of recent theories and research related to current issues in curriculum with a concentration in							
	Health.							
EDUC 520G	Current Research in Instruction: Physical Education (elective course)							
summer	Topic: Models-based Practice and Instructional Strategies							
	This course explores physical education instructional models and instructional strategies, and their applications to diverse physical education contexts							
EDUC 593	diverse physical education contexts. Directed Study: Capping Experience							
summer	All students enrolled in EDUC 593 are expected to engage in practitioner inquiry and complete a capping experience and							
	to share their work with their peer group, as part of a designated celebration day. This work should focus on an area of							
	professional and personal interest.							

Students completing a project or thesis should take EDUC 507 (or EDUC 506) instead of EDUC 508. Thesis route students (8 courses, 24 credits, plus thesis, 12 credits) are advised to either not take EDUC 569B in the fall or EDUC 508 in the winter to take 507 in the spring followed by EDUC 593: Directed study. Those who pursue a thesis can investigate a research topic of their choice and enhance their chances of being accepted into a PhD degree program (upon successful completion of the thesis). Please note thesis route students will not achieve the PE concentration due to the reduction of courses associated with the thesis route.