

Master of Education in Leadership with a concentration in Outdoor Education

July 2023 – July 2025

The StFX Faculty of Education is proposing to offer a provincial-wide Master of Education in Leadership & Administration with a focus in Outdoor Education, for qualified in-service teachers and administrators beginning in the summer of 2023. This cohort is designed to enable educators to develop their curricular planning and instructional leadership abilities and capacities within their respective school communities in relation to outdoor and experiential education. Moreover, this cohort will also support educators in developing research competencies and literacy within these same content areas.

Graduate students may be required to attend a campus-based program or attend classes on-line during the month of July 2023 to complete the first two courses. All subsequent courses will be offered with an introductory session online (OL) via a synchronous learning platform (Collaborate), a mix of online lessons, and in-field experiential unit to augment each course if possible. The 593 is a capping experience to develop an outdoor education program intended to be delivered to students in Nova Scotia.

The tentative schedule of courses is included below:

Location	Summer 2023	Fall 2023	Winter 2024	Spring 2024	Summer 2024	Fall 2024	Winter 2025	Spring 2025	Summer 2025
F2F (StFX)									
Blended (Collaborate In-Field)		520J ¹			521J				593 Capping Day
Online Collaborate	534 505		561	573	536 ²	567	508 ³	526	533
In Field									

OE: 534/505 520J 561 573 536/521J 567 508 526/593 593/533

Information and Admission Procedures

Applications for this program will be accepted until January 30, 2023.

The application form can be found here: https://www.mystfx.ca/masters-of-education/applications-and-forms
For additional StFX admission inquiries please contact med@stfx.ca

For additional inquiries specific to this cohort, please contact Andrew Foran at aforan@stfx.ca

Please note on the application that you are applying to the Master of Education in Administration and Policy –

OUTDOOR EDUCATION COHORT. You must provide the following information:

- 1. An outdoor education-based CV outlining your prior involvement leading youth outdoors.
- 2. A current list of active **certifications** that are relevant in outdoor practices.
- 3. Two references that can verify your **outdoor engagement** with youth, and in comparable outdoor-based programs. Please indicate specific involvement with school populations.
- 4. As part of the application process, a *letter of intent* is required. Please take this opportunity to highlight your experiences leading outdoor curricular experiences for youth.

Course Title

¹ To be discussed in EDUC 520J: Students considering a thesis or project will need to have a conversation with the MEd Chair. Students who are writing a **thesis** will take 507 as their second research course.

² Students who are writing a **thesis** will take 507, the second research course, instead of 536.

³ 508 is the second research course required for students who are completing a **course-based route**.

EDUC	Introduction to Foundations of Education (core course): Students are asked to critically examine their own					
534	practice and its context. Issues of power and privilege as they operate in the field of education are central unifying					
	themes of the course. Educators will (re)think their pivotal role as teachers in outdoor education, alongside larger					
	issues of equity and social justice.					
EDUC	Introduction to Educational Research (core course): This course introduces approaches to educational					
505	research, particularly as it relates to outdoor education. It also includes a basic introduction to graduate student					
	writing and literature review methodology.					
EDUC	Current Research in Curriculum: Outdoor Education (elective course): This course critically examines					
520J	key strands in outdoor education: environmental education, adventure education, outdoors and risk, outdoors and					
	health, free-range kids, and programs for special populations. Students will explore in detail the theoretical					
	underpinnings of experiential education and practical implications of how this informs current educational					
EDIIG	practices.					
EDUC	School Law (elective course): This course provides an examination of legal issues in the field of outdoor					
567	education, experiential practices, including field trips and specialized activities, as they relate to school boards,					
	administrators, teachers, and curricular expectations. Consideration will be given to recent legislation and court					
EDUC	decisions related to the organization, policy and administration of school districts in Nova Scotia.					
EDUC	Leadership and Administrative Theories (core course): This course is an introduction to theory, research,					
561	and practice of leadership and administrative theories in educational administration. Emphasis is placed on the evolutionary nature of leadership, administrative theory and their role in the operation of public education systems.					
	This course will prepare educators to advance outdoor education in public schools.					
EDUC	Program Development (elective course): This course investigates educational programs from the practitioner's					
536	perspective using narrative inquiry to explore relationships among the four curriculum commonplaces of students,					
330	teacher, curriculum, and milieu. The second aim for this course is to draw on curricular positions to design and					
	implement experiential-based programs.					
EDUC	Current Research in Instruction: Philosophical Issues and Challenges in Outdoor Education					
521J	(elective course): This course will examine the field of outdoor education through critical exploration of					
3210	contemporary practices and the evolution of programs P-12. Learning theories will be aligned to current practices					
	in experiential instruction with major concepts that challenge successful implementation and creation of outdoor-					
	based programs in schools. Various philosophical issues will be explored to inform best practices in outdoor					
	education.					
EDUC	Professional Development and Supervision (core course): This course addresses the role of supervision in an					
573	instructional program, focusing on human resources, instructional initiatives, and the professional development					
	process for teachers and support staff.					
EDUC	Critical Research Literacy in Education (core course): This course examines how to critically read, interpret,					
508	and evaluate educational research. Graduate students will have the opportunity to explore and understand research					
	literature in relation to outdoor education. The questions raised in this course will form the basis of the final					
	capping experience in the program.					
EDUC	Qualitative Research Methods in Education* (required course for students completing ONLY). This course					
507*	explores current qualitative methodologies used in educational contexts. Students will explore the components of a research proposal and develop and understanding of methodologies such as phenomenology, ethnography, critical					
	theory, narrative, and action research. Students will begin working on their research proposal as part of this course.					
EDUC	Selected Topics in Education—Pedagogy and Practice (elective course): Teaching requires an ethical					
526	everyday acting in sensitive-relational situations, and pedagogy is a lens that can allow educators to challenge taken					
320	for granted dictum of schooling. Students will explore the role the outdoors has as a medium for meaningful					
	encounters with youth and how natural settings can inform the practice of pedagogy.					
EDUC	Dynamics of Change (core course): This course examines major concepts in the successful implementation of					
533	change. Students will learn to recognize and understand the ways in which change can have an impact on					
	education.					
EDUC	Directed Study: Capping Experience (elective course). All students enrolled in EDUC 593 are expected to					
593	complete a capping experience and to share their work with their peer group, as part of a designated celebration					
	day. Students will learn to recognize and understand the process of program collaboration required to develop an					
	experiential based program, supported with research and identified needs for P-12. In addition, students will					
	examine and evaluate how change can have an impact on outdoor education practices. Students may also engage in					
	action research as a way to develop a deepened understanding of an area of professional interest.					
	Updated July 2024					