

Graduate Courses - Summer Session 2019

SUBJECT TO CHANGE

Please check: https://courses.students.ubc.ca/cs/main before you register.

Term 1 May 6 to June 20, 2019 ARTE EDCP 585G 941 **Instructor: Sandrine Han** Special Course in Curriculum & Pedagogy: De/Coding social media and prosumer culture: Questioning the digital visual culture Mon/Wed 16:30 to 19:30 Scarfe 1107 Today, we receive and transmit information through both mass and social media. Because of social media and digital devices, every social media viewer is a prosumer, someone who can view, share, create, recreate, mix, and remix visual imagery to contribute to the content of social media. Cultural imagery carries cultural meanings. Imagery in social media rapidly delivers meanings, exaggerates, and creates a strong impact. Massive visual impacts affect viewers who do not have time to process each image. In cultural studies, cultural appropriation constructs a simulacrum of a double negation, denying the validity of individual and original production. This course is going to explore the problematic relationship among culture appropriation, culture appreciation, and artist's creative license in prosumer culture. This course will not provide a clear answer to the students but will ask students to ponder, read, and research these problems. **CUST** EDCP 585A 941 **Instructor: Peter Grimmett**

Special Course in Curriculum & Pedagogy: International Teacher Education

Mon/Wed 16:30 to 19:30

Scarfe 201

This course will explore various aspects of teaching and teacher education from an international and comparative perspective. The focus will concentrate on issues related to the interaction of local and global influences on the transformations of teaching and teacher education in different parts of the world. Through readings, classroom activities and discussions, and interactions with students and practicing teachers, participants will be exposed to various issues and questions about international teacher education. We will explore the academic literature on international work in the education of teachers as well as engaging in reflection in and on our own practice. In doing so, we will pay particular attention to how our conceptual and normative frameworks, values and beliefs about education, teaching, and teacher education that we tend to take for granted, actually affect our practice.

SCED

EDCP 538 941 Theory and Research in Environmental

Tue/Thur 16:30 – 16:30

Instructor: Sandra Scott

SCARFE 1204

The course will begin with an exploration of personal perspectives on the human-nature relationship; we will address the following areas: the relevance of eco-philosophical literature to personal eco-philosophies; and, drawing upon the research interest to derive knowledge claims within a qualitative/quantitative context. We will then review conceptions of Environmental Education (EE) within research and practice. We will draw upon participants' teaching and research interests, across sciences, languages, humanities, and the arts. Returning to practice, we will explore: How might environmental science, aesthetics, ethics, and histories together with environmental action and community inform EE? What might we include as elements of our own eco-philosophies? Finally, claims of bias and indoctrination often confront teachers. Can EE initiatives, especially those treating controversial issues and advocating for informed and responsible action, be defensible on educational grounds? For example, is a balanced approach the way to address current environmental problems such as climate crisis? Or is it imperative that we engage with and understand environmental rights, such as clean air, water, and soil, not only as human rights but also as rights for the more-than-human world?

TERM 2

July 2, 2019 to July 19, 2019

CUST

EDCP 562 951

Curriculum Issues and Theories

Mon-Fri 13:00- 15:30

SCARFE 210

Instructor: Marie-France Berard

This course will explore what constitutes curriculum and the purposes it should serve. In so doing, we will examine what knowledge is, what knowledge is valuable, to whom, and to what end. Through readings, classroom activities and discussions, and interactions with students and practicing teachers, participants will be exposed to various issues and questions about curriculum. We will explore the academic literature in curriculum studies to understand how curriculum is conceptualized differently in light of various discourses, e.g., politics, feminism, multiculturalism, and post-structuralism, etc. Throughout the course, there will be an emphasis on blending the theoretical and the practical aspects of curriculum study. Accordingly, we will pay particular attention to how our conceptual and normative frameworks, values and beliefs about curriculum inform our subjectivities, thereby influencing our pedagogical practice in classrooms.

July 15, 2019 to July 19, 2019

EDCP 532 951

Theories and Dimensions of Place-Based Education: Ecohumanist, Critical, and Indigenous Lenses

Mon-Fri (8:30 to 16:30)

This course is an exploration of some of the diverse theories and practices related to, and beyond, place-based learning, including what this means for institutions of learning making claims to 'place'. We will engage with scholarly, creative and cultural human and more-than-human eco-literacies and -narrativities that work to encourage teaching and research in local and global contexts toward a more equitable, culturally relevant, socially just and ecologically sustainable future for all.

EDUC

EDUC 500 951

Research Methodology

Mon-Fri 13:30- 16:30

This course is designed for graduate students in the first year of their programs. It acknowledges the importance of excellence in research design, but is predicated on the assumption that the paradigm view of the researcher, the research problem, and the research question should determine research design - consistent with the diversity of researchable problems, which can be identified in educational structures and processes. The course will survey rationalized, standard, and empirically-based research issues and approaches in a manner intended to assist the students in selecting research methods and strategies for more intensive studies. More specifically, the course will help student to develop their own research question(s) together with appropriate research designs, and analytical techniques. The course will also enable participants to be able to read research reports critically.

Instructor: Peter Cole

Instructor: David Anderson

Scarfe 1020

Scarfe 1021

July 22 to Aug 2, 2019

CUST

EDCP 508D 951

Review of Research in Curriculum & Pedagogy: Researching in Cross-Cultural and Global Contexts

Mon to Fri 12:00 pm to 15:30

SCARFE 1210

The focus of this research methodology course is to guide students in the design and enactment of crosscultural research with Indigenous and other marginalized peoples in local and global contexts. This course offers students an opportunity to examine the challenges of conducting research across different worldviews, knowledge systems, languages, and geographies. Students will critically reflect on how their own worldviews and life narratives influence the shaping of their research projects as they work to articulate research method(ologie)s and research projects that promote equity, social and environmental justice, and living in a good way with all our relations. It is recommended that students come to this course having already completed EDUC 500: Introduction to Research Methodologies

July 22 to Aug 9, 2019

ARTE

EDCP 523A 952

Instructor: Donal ODonoghue

Seminar in Art Education: Aesthetic Orientations and Educational Scholarship

Monday to Friday 13:00 to 15:30

This seminar will explore the following proposition: to orientate oneself to the world aesthetically is to invite the world to show up in ways that it might not otherwise. Working with writings by Arnold Berleant, Peter deBolla, Maxine Greene and Alva Noë, and considering the art practices of Leo Saul Berk, Song Dong, Ydessa Hendeles, Anthony Hernandez, Zhang Huan and Amie Siegel, we will study aesthetic practice as a distinctive mode of attending to and perceiving the world, and consider its promise for the conduct and dissemination of educational research and scholarship.

CUST

EDCP 585E 951

Instructor Tony Clarke

Special Course in Curriculum and Pedagogy: Teacher Inquiry: Living the Research in Everyday Practice

Monday to Friday 8:00 to 10:30

Shifting the focus from research on teachers to research by teachers, this research genre unites schools and universities in research efforts that genuinely address issues of teacher knowing/knowledge. Given that knowledge is personally constructed, socially mediated, and inherently situated, Teacher Inquiry, as a way of researching one's practice, is uniquely placed to honour each of these characteristics in important ways. This course will examine the various names/approaches by which teacher inquiry is known (and practiced), the differences between each, and appropriateness of each as they pertain to thinking about one's practice. Further, it will provide students with the opportunity to develop proposals that draw on Teacher Inquiry as the central research method..

EDCP 585D 952

Rev of Res in Curriculum and Pedagogy: Curriculum Studies in Canada: Aoki, Chambers Ng-A-Fook

Monday to Friday 10:30 pm to 13:00

In this course we will study the work of three generations of curriculum theorists in Canada: Ted Aoki, Cynthia Chambers, and Nicholas Ng-A-Fook, emphasizing both the larger historical context and the significance of this scholarship for understanding curriculum and pedagogy today.

Scarfe 1209

Instructor William Pinar

SCARFE 1211

SCARFE 1209

Instructor: Peter Cole

EDCP 585F 951	Instructor Michelle Tan
Foundations of Science Education: curricular programming, reform visions, and pedagog	gy SCARFE 1209
Mon to Fri 10:30-13:30	
This course will examine past and current curricular programming and reform visions in include STEM, socioscientific issues and literacy, science inquiry, activist science, place for conceptual change. Participants will draw from a variety of writings of curriculum science educators and researchers, to shape their understandings and approaches to scie pedagogy. Focusing on both the conceptual and practical aspects of science education, the participants with the opportunity to further develop their own professional practice and/or science educators.	based learning, and teaching n theorists, as well as ence curriculum and course will provide