

# Political Science (POLI) 480

## Politics of Our Networked World in the Digital Era (Revision 5)

Status:	Replaced with new revision, see the <b>course</b> listing ☑ for the current revision ❸
Delivery mode:	Individualized study online 🗗
Credits:	3
Areas of study:	Arts or Social Science
Prerequisites:	Students are strongly advised to have taken a senior university course in any of political science, political economy, sociology, communications, economics or cultural theory.
Precluded:	None
Challenge:	POLI 480 has a challenge for credit option.
Faculty:	Faculty of Humanities and Social Sciences 🗗

#### Overview

Welcome to Political Science 480: Politics of Our Networked World in the Digital Era. This course explores the emergence of the networked society, the information technology revolution, and the consequences for power, production, and culture on a global and a local scale as examined by such disciplines as political science, political economy, sociology, and communications. Throughout, the course views digital technologies as contested terrain and examines the tension between the networked world as a means of domination versus a means of hope, liberation, and democracy.

Beginning with the information technology revolution and its effects on structures of power, the course examines how these technologies, including the internet and social media, disperse power from the state and, in the process, move us from a surveillance state to a surveillance society. At the broader level, as these new information technologies challenge state power, they make possible the global restructuring of capital and the increasing commodification of more and more aspects of our lives. While capital and civil society organizations have rapidly adapted to the logic of a networked society operating on a global scale, the bureaucratic state struggles to adjust. Moreover, the creation of a global informational economy has met with increased resistance from those who view it as a form of domination. These include such different social movements as the Zapatistas of Mexico, the Global Justice movement, the Occupy movement, and the Arab Spring and Indignados movements, as well as the Idle No More, Black Lives Matter, and Climate Justice movements. This resistance, like the neoliberal global economy it struggles against, is assisted by digital technologies.

Political Science 480 also explores the effect of informational technologies on the democratic processes of the state, elections and political parties, and civil society. In particular, it looks at web tools, including social media and political blogs, and their effects on the political process, including the phenomenon of "fake news."

## **Outline**

- Unit 1: Introduction—the Rise of the Network Society
- Unit 2: The Digital World—a Realm of Surveillance and Control or a Realm Beyond Control?

- Unit 3: The Informational Economy and the Process of Globalization
- Unit 4: The Countermovement to Neoliberal Globalization—the Global Justice Movement
- Unit 5: Movements of Resistance—the Arab Spring, Indignados, and Occupy Movements
- Unit 6: Movements of Resistance—the Idle No More, Black Lives Matter, and Climate Justice Movements
- Unit 7: Digital Democracy—Concepts and Issues
- Unit 8: Political Communication and Political Journalism in the Digital Age
- Unit 9: Digital Democracy, Elections, Parties, and the Political Process
- Unit 10: The Future of the Internet—Free? Governed? Controlled?

### **Evaluation**

Activity	Weight
Assignment 1: Critical Assessment Essay	15%
Assignment 2: Research Essay Proposal	15%
Assignment 3: Research Essay	35%
Assignment 4: Final Assignment	35%
Total	100%

To learn more about assignments and examinations, please refer to Athabasca University's **online Calendar**  $\square$ .

#### **Materials**

Coleman, S., & Freelon, D. (Eds.). (2015). Handbook of digital politics. Cheltenham, UK: Edward Elgar Publishing. 🖺 (Print)

#### Other materials

All other course materials for POLI 480 are available online.

## Challenge for credit

#### Overview

The challenge for credit process allows you to demonstrate that you have acquired a command of the general subject matter, knowledge, intellectual and/or other skills that would normally be found in a university-level course.

Full information about challenge for credit can be found in the Undergraduate Calendar.

#### **Evaluation**

To receive credit 'T' for the POLI 480 challenge registration, you must achieve a grade of at least **D** (50 percent) (2) on the online examination.

Activity	Weight
Online Examination	100%
Total	100%

Challenge for credit course registration form

## Important links

> Academic advising [7]

- ➤ Program planning
- > Request assistance 🗹
- ➤ Support services

Athabasca University reserves the right to amend course outlines occasionally and without notice. Courses offered by other delivery methods may vary from their individualized study counterparts.

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View **previous revision** ✓