SOC100H1S – LEC5101 & LEC2501 Introduction to Sociology I – Sociological Perspectives Winter 2021

INSTRUCTOR INFORMATION

Professor Lorne Tepperman teaches this course. His e-mail address is lorne.tepperman@utoronto.ca

SCOPE AND AIMS

This course provides a general introduction to sociology, and to the major institutions and inequalities in Canadian society that shape your life. You will learn about families, schools, workplaces, and mass media; also, about class, racial (and ethnic), gender, and global inequalities. We will begin with basic issues: for example, what is sociology and how do people learn the rules of social life from "agents of socialization." In short, the course will offer an interesting introduction to sociology, using everyday examples. But it will also provide some surprising information and things you haven't thought about. For example, it will provide insights into our lives as consumers in a society preoccupied with buying happiness. To do all this, we will need to dip into two books. One book is an introduction to the main concepts and theories of sociology. The other book provides an example of the ways that sociologists apply these concepts and theories to understand people's everyday lives.

PREREQUISITES

There is no prerequisite for this course

METHOD OF DELIVERY

This course is delivered entirely online. Lectures are **asynchronous** and you may view them any time after they are posted. Other elements of this course – tutorials, quizzes, office hours, the midterm test, and the final exam are **synchronous**. They are held at specific times indicated below.

TECHNICAL AND SOFTWARE REQUIREMENTS

To see if your remote setup meets requirements, visit https://www.viceprovoststudents.utoronto.ca/covid-19/tech-requirements-online-learning/Links to an external site. If your remote setup does not meet requirements, solutions are offered on the web page just cited.

You will need to access PowerPoint (.ppt), Word (.doc, .docx), and Acrobat (.pdf) files for this course. If you do not have apps that can access these types of files, here are some free options:

For .docx files, try Google Docs (Links to an external site.) or Apple Pages (Links to an external site.). Various documents will be available on the course's Quercus website in .docx format.

For .ppt files, try PowerPoint Viewer (Links to an external site.). During lectures, slides will be displayed. They will summarize major points, present data in graphs and tables, and show video clips. Slides will be available for download in .ppt format. On the course's Quercus website, slides will be stored in the Files-->slides folder.

For .pdf files, try Adobe Acrobat Reader (Links to an external site.).

COURSE FORMAT

The course begins January 14 and ends April 8, 2021, with a final examination in April to be scheduled later. Students will receive 48 percent of their course grade before the drop date of March 15.

Lectures. The course instructor will post a recorded lecture in PowerPoint format weekly. Lectures are compulsory. Every Thursday beginning January 14, 2021, click on **Announcements** in the left menu for the web link to the weekly lecture. You can view lectures at any time. However, you are urged to view each lecture for the first time on the day it is posted.

Required readings. You will be assigned two chapters to read every week and these assigned chapters are compulsory. You are urged to read each chapter for the first time in the week it is assigned and to take notes on it. The readings are available in both print and e-book format.

Tutorials. Beginning in the second week of classes, teaching assistants (TAs) will lead live one-hour online tutorials with 50 students each. Tutorials, like readings, are compulsory. You are encouraged to read the week's readings before attending tutorial. In tutorials, TAs will initiate discussion and debate about material covered in lectures and readings. This will help to prepare you for the quizzes and tests on which your grade will be based. To participate in tutorials, go to the Quercus site for this course, click on **Bb Collaborate** in the menu on the left, then select the tutorial for which you registered on Acorn. You can participate in tutorials only at the designated times. Some tutorials may be recorded for training purposes.

Open House. Every Monday from 2-4 pm, the Professor will chat with all students who show up at his online "open house." Attendance is not mandatory but encouraged.

Office hours. Teaching assistants will lead live office hours every other week of classes. During office hours, you can raise issues and ask questions about course organization and content. To participate in office hours, go to the Quercus site for this course, click on **Bb Collaborate** in the menu on the left, then select any office hour you want to attend. Note that you can participate in office hours only at the designated times.

E-mail contact. Questions about the course should be sent via email to Course Coordinator Maria Finnsdottir at maria.finnsdottir@mail.utoronto.ca. In most cases you will receive a reply within 24 hours. If Maria is unable to answer your question, she will forward your email to Professor Tepperman, who will reply within 24 hours of receiving your query.

ASSESSMENTS

Bi-weekly quizzes. Tutorials will be held during six weeks of the course. See the Calendar below for the dates of the tutorial weeks, shown by asterisks. On five Fridays, students will be required to complete a 30-minute quiz online. They will be free to write the test at any times between 7:30 and 10:30 am, and between 4:30 and 7:30 pm. We will count the best 3 of the quizzes you write. These 3 quizzes will be worth **30 percent of your final grade** (**10 percent each**). (If you write only 3 quizzes, we will count those. If you write fewer than 3 quizzes, you will receive zeroes for the missed quizzes.) Find quizzes by clicking **Quizzes** in the menu on the left of the course's Quercus site. You can take quizzes only at the designated times.

Midterm Test. A two-hour mid-term test worth 30 percent of your final grade will be held online on Friday, February 11th. Students are free to use any 2-hour block between 8am and 6pm to write this test. Find the mid-term test by clicking **Quizzes** in the menu on the left of the course's Quercus site. You can take the mid-term test only at the designated time.

Final Assessment A three-hour final assessment, worth **40 percent of your final grade**, will be found by clicking **Quizzes** in the menu on the left on the course's Quercus site. The final assessment will be held in April, after the end of classes. The date and time of the final assessment is decided by the Faculty of Arts & Science and will be announced in February or March. You can take the final assessment only at the designated time.

Marks. If you write all the quizzes and the midterm test, you will receive 54 percent of your final grade before the last day on which you can drop the course. You will receive your final grade in late April or early May.

IF YOU MISS THE MIDTERM

If you miss the mid-term test due to **illness or injury**, you must immediately email Course Coordinator Maria Finnsdottir (maria.finnsdottir@mail.utoronto.ca) **and** declare your absence on ACORN. If you miss the mid-term test due to **a family emergency or other personal reason**, you must immediately contact your College Registrar, who will inform Professor Tepperman. If for any reason you miss the mid-term test, then its value will be added to the value of the final examination. The final examination will then be worth 70 percent of your final grade, rather than 40 percent.

IF YOU MISS THE FINAL ASSESSMENT

If you miss the final assessment due to illness, injury or emergency in your immediate family, you may write a deferred assessment. To write the deferred assessment, you must petition your College Registrar, NOT Professor Tepperman, as soon as possible

DETERRING COLLABORATION ON ASSESSMENTS

The quizzes, the midterm test and the final assessment will (1) be held only during designated time slots, (2) take place within strict time limits, (3) present questions to each student in random order (each student will see questions in a different order) and (4) not allow students to change their answers to questions. These procedures have been tested and shown to reduce opportunities for student collaboration.

ACCESSIBILITY AND ACCOMMODATION

If you have accessibility concerns, please visit https://studentlife.utoronto.ca/department/accessibility-services/Links to an external site. as soon as possible. If you require accommodation for writing quizzes, the midterm test or the final examination you MUST register with Accommodated Testing Services as soon as possible at https://www.ace.utoronto.ca/ats/Links to an external site

IF YOU HAVE QUESTIONS

Please contact Course Coordinator Maria Finnsdottir if you have questions about your grade or any other aspect of the course. Expect a reply within 24 hours. If Ms. Finnsdottir can't answer your question, she will forward it to Professor Tepperman, in which case you may have to wait as much as 48 hours for a reply. Various explanatory documents will be available on the course's Quercus website in .pdf format.

GRADE EXPECTATIONS

Year after year, the final grade in this course averages around 68-70 per cent. The grades usually range from 20 per cent to 100 per cent, so it is possible to fail the course and possible to get an A+ in the course. The grade you get all depends on you. If you end the course with a poor grade, you will have no opportunity to improve it, except to retake the entire course in another semester.

HELP FROM YOUR TEACHING ASSISTANT

Once the class enrolment has stabilized, you will be assigned a T.A. He/she will hold scheduled office hours and respond to your emails. Please be judicious in your use of email. Use it only for questions that are brief and specific. Before sending a question by email, be sure to check the course outline to see if an answer is already available. Emails should not be seen as an alternative to doing the reading or attending the lectures. Expect to receive a response from your T.A. within three working days. For more in-depth discussions of the lectures, readings, tests and position papers, please make use of your T.A.'s office hours.

NEED ADVICE?

Students who need advice on any subject relevant to their success and well-being at the University of Toronto should immediately seek help from their College Registrar's Office. You can rely on their help to be intelligent, compassionate, and confidential.

LECTURE TOPICS AND READING ASSIGNMENTS**, BY DATE Introduction

January 14th Introducing Sociology RL 1, CS 1

Learning, breaking, and challenging the rules

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January 21st	Culture and socialization	RL 3, CS 3 [Optional: RL 4, 13; CS 2]	Tutorial 1 this week
January 22nd	Quiz 1		
January 28th	Breaking the rules: Deviance and crime	RL 5, CS 16	Tutorial 2 this week
February 4th	Challenging the rules: Social movements	RL 16, CS 17	
February 5th	Quiz 2		

Social inequalities

February 11th	MIDTERM TEST		
February 18th	NO CLASS -READING BREAK		
February 25th	Economic inequalities	RL 6, CS 9 [Optional: CS 8]	
March 4th	Gender inequalities	CS 10 & 11	Tutorial 3 this week
March 5th	Quiz 3		
March 11th	Racialized inequalities	RL 8, CS 3	
March 18th	Global inequalities	RL 9, CS 12	Tutorial 4 this week
March 19th	Quiz 4		

Social Institutions

March 25th	Families and schools	RL 11, CS 4 & 5 [Optional: RL 10]	
April 1st	The media	RL 14, CS 6 [Optional: CS 7]	Tutorial 5 this week
April 2nd	Quiz 5		
April 8th	The logic of social research	No required readings [Optional: RL 2]	Tutorial 6 this week

****Assigned readings:**

1. Quan-Haase, Anabel and Lorne Tepperman, REAL-LIFE SOCIOLOGY Toronto: Oxford University Press, 2018 (**RL**)

(PRINT) ISBN: 9780199024698

(EBOOK) LINK: <u>https://uoftbookstore.vitalsource.com/products/real-life-sociology-anabel-quan-hase-lorne-v9780199024766</u>

2. Tepperman, Lorne and Nikki Meredith, THE CONSUMER SOCIETY Oakville: Rocks Mills Press, 2020 (CS)

ACADEMIC INTEGRITY

Academic integrity is fundamental to learning and scholarship at the University of Toronto. Participating honestly, respectfully, responsibly and fairly in this academic community ensures that the U of T degree you earn will be valued as a true indication of your academic achievement and will continue to receive the respect and recognition it deserves.

Cheating will not be tolerated. If you commit an academic offence, you will face serious penalties. Familiarize yourself with the University of Toronto's Code of Behaviour on Academic Matters at https://governingcouncil.utoronto.ca/secretariat/policies/code-behaviour-academic-matters-july-1-2019Links to an external site.. This document is the rule book for academic behaviour at U of T.

Potential offences include, but are not limited to, the following:

On quizzes, tests and final examinations:

- using or possessing any unauthorized aid, including a cell phone;
- looking at someone else's answers;
- letting someone else look at your answers;
- misrepresenting your identity;

Misrepresentation:

- falsifying or altering any documentation required by the University, including doctor's notes;
- falsifying institutional documents or grades.

The University of Toronto treats cases of academic misconduct very seriously. All suspected cases of academic dishonesty will be investigated following the procedures outlined in the *Code*. The consequences for academic misconduct can be severe, including a failure in the course and a notation on your transcript.