

Department of Economics (St. George)

ECO 204: Microeconomic Theory (Commerce), 2016-2017

Sections L0101, L0201, L0301, and L0401
Ajaz Hussain

Course Description:

ECO 204 is an intermediate level microeconomics course for Rotman Commerce students at the University of Toronto (STG). In this course, students will learn business-related microeconomics models of consumer choice and behavior; decision making under uncertainty; risk analysis; inter-temporal consumption and savings; financial portfolios; producer choice and behavior; cost analysis; competitive firms and markets; firms and markets; market power; price discrimination; pricing under uncertainty; oligopolistic firms and markets; economics of information; and game theory. Students will also apply microeconomics to real life business applications through HBS business cases; Excel based projects involving data analysis, optimization, regression analysis, and Monte-Carlo simulations; and business reports.

Instructor				
Name:	" <u>Ajaz</u> " Hussain			
Office:	Room 212, 150 St. George Street			
Phone:	+1 (416) 978-4965			
E-mail: <u>eco.204@utoronto.ca</u>				
Office Hours:	Tuesdays 4:30 – 6:00 pm in GE 212/213			

LECTURES							
Section	Day	Time	Location				
Section L0101	Tuesdays	11 am – 1 pm	LM 162				
Section L0201	Tuesdays	2 – 4 om	SS 2163				
Section L0301	Wednesdays	11 am – 1 pm	LM 162				
Section L0401	Wednesdays	2 – 4 pm	UC 140				
You can attend any section							

Tutorials					
Day	Time	Location	TA		
Fridays	11 am – 1 pm	NF 003	Christopher Ryan Dobronyi		
Fridays	2 – 4 pm	NF 003	David Walker Jones		
You can attend any section					

NEED HELP WITH ECO 204?			
Ajaz's Office Hours: Tuesdays 4:30 – 6:00 pm in GE 212/213.			
Palermo Penano's (TA) Office Hours: TBA			
Economics Study Center (opening September 2016)			
ECO 204 Facebook Group			

COURSE MATERIAL

Textbook

Ajaz Hussain, "Microeconomic Theory and Commercial Applications" (To "unzip", download "rar zipper/unzipper" from winrar)

Business Cases

HBS Course Pack (Must download by December, 31st, 2016).

Excel

Excel 2007 or later. Please add-in "Solver" and "Data Analysis".

ECO 204 Excel Lessons on **YouTube**.

FRED Excel Add-in

Monte-Carlo Simulations Add-in

Weekly Lectures, HWs, and Tutorial Assignments

Lecture slides posted on course website.

Weekly HWs with solutions posted on course website. These are not graded.

Weekly tutorial assignments posted on course website. These assignments will be done during tutorials.

COURSE EVALUATION							
% of Course Grade	Component	Time	Date	Location			
5%	Project 1: Business Report	Due 11 pm	Mon, Oct 31	Blackboard & Turnitin			
15%	Test 1	8 – 10 pm	Fri, Nov 11	EX 100,			
				EX 200			
10%	Project 2: Excel Project	Due 11 pm	Fri, Jan 13	Blackboard			
15%	Test 2		Fri, Jan 20	GB 404,			
		6 – 8 pm		GB 405,			
				HA 316,			
				HA 401,			
				HA 403,			
				HA 410,			
				SF 2202,			
				SF 3202			
15%	Project 3: Business Report and Excel Project	Due 11 pm	Mon, Mar 6	Blackboard & Turnitin			
15%	Test 3	6 – 8 pm	Fri, Mar 17	EX 100,			
				EX 200			
25%	Cumulative and Comprehensive Final Exam	TBA. 3 hours	TBA	TBA			

Note: For the final course grade, the test with the lowest score will be re-weighted to 5% and the test with the highest score will be re-weighted to 25%. All tests are 2 hours long. Times and dates are subject to change. See course website for past tests and final exams.

Test Policies:

Please bring a scientific calculator and your student ID to all tests and the final exam. Please <a href="mailto:email

Students can appeal test grades by typing their argument for a re-grade in the <u>Test/Paper Re-grade Request Form</u>. This form must be printed and submitted to the instructor within two weeks of the tests being returned to the class.

If you miss a test due to an illness then you must provide submit an <u>original University of Toronto medical certificate</u> (photocopies or emailed certificates will NOT be accepted) to the instructor within 3 calendar days of the test. This note must list the physician's

OHIP number and clearly state that on the date of the test you were too sick to write the ECO 204 test on the test date and test time. "Illness before the test" is not sufficient grounds for missing tests nor are statements that you "would have performed suboptimally" on the test. If you are excused for missing Test 1, then you will write the makeup test on Friday, December 2^{nd} from 5-8 pm in GE 213. If you are excused for missing Test 2, then you will write the makeup test on Friday, April 7^{th} , from 5-8 pm in GE 213. Makeup tests cover all material through the last lecture before the make-up test. Makeup tests are not "bell curved". Consistent with university policy, there is no "make-up" test for the make-up test (in particular we will not accept medical excuses for missing the makeup test and a grade of zero will be applied).

Project and Assignment Policies:

All projects are individual assignments and must be submitted through the relevant Assignment tab on ECO 204 Blackboard Portal as well as Turnitin.com by the due date and time. All files *must* be titled Lastname. Firstname. Do NOT e-mail projects to course staff.

Penalty for late submissions: 25% penalty per 24 hours, per assignment late submissions. Students may appeal project grades by typing their argument for a re-grade in the <u>Test/Paper Re-grade Request Form</u>. This form must be printed and submitted to the instructor within two weeks of the projects being returned to the class.

E-mail Policy:

Please e-mail eco.204@utoronto.ca for all course related "administrative" matters. E-mail is **not** an appropriate forum for discussing details which is why we have set aside office hours. That said, email can be helpful on occasion, and within limits and we will try to reply to email within 24 hours (except weekends) provided your question(s) can be answered with a one or two sentence answer. We won't answer questions about information on the ECO 204 website (for example: test dates) nor questions about grades. We strongly recommend using UToronto email address (University policy stipulates a preference for U of T email addresses). Always identify yourself in your email and please do not send attachments and do not submit term work by email.

Academic Integrity:

Academic integrity is one of the cornerstones of the University of Toronto. It is critically important both to maintain our community which honors the values of honesty, trust, respect, fairness and responsibility and to protect you, the students within this community, and the value of the degree towards which you are all working so diligently. According to Section B of the University of Toronto's <u>Code of Behavior on Academic Matters</u> which all students are expected to know and respect, it is an offense for students: To obtain unauthorized assistance on any assignment; Showing another student completed work (e.g., an answer in a test); To falsify or alter any documentation required by the University. This, includes, but is not limited to, doctor's notes; To use or possess an unauthorized aid in any test or exam; To continue writing the exam after being instructed to stop writing; There are other offenses covered under the <u>Code</u> but these are by far the most common. Please respect these rules and the values which they protect.