James Maclellan Introduction to Environmental Studies ESTBO1H3

University of Toronto Scarborough Department of Physical and Environmental Sciences Introduction to Environmental Studies ESTB01H3 Wednesday 43 pm, MW -160, Fall

2.	As an extension of the first objective, we will examtine root drivers of humaimduced environmental change.g. climate change)

Required Readings

Please see Table 1 for the quired readings all of which will be made available through QUERCUS A list of suggested readings is givens a means of identifying primary sources and background material students are not directly responsible for this material but it will come up in the lectures. You are responsible for the lecture content and material; the official version of the lectures lides is posted after the lecture date as do not share the slides as the content is subject to copyright.

Class Attendance

Because of the nature of the material covered in class, class participalightlysrecommended Students are required to readings before class and come prepared with questions about the readings to discuss in classe will also be viewing our films, which will be on hold in the UTSC library. The midterm and final example consist of multiple and shortanswer questions which will draw upon the lecture contents well as the films, hence students who miss class are required to view films on their own time and seek lecture notes from their classmates.

Grading Scheme

In this course you will have assignment the first of which is decomposed into 4 quizzes) mid-term exam (inlab) and a final exam during the exam period)



Missed Term Work

Late assignments will be subject to a late penalty 5% (of the total marks for the assignment for the first day lateincluding weekends) and 10% every day after that II assignments are duebeforethe beginning of class signments must be uploaded (see below).

Handing in Your Assignment

PDF (Portable Document Form) attardcopies files of the assignments must be ploaded to QUERCUS before the beginning of class on the day that it is the under under the beginning of class on the day that it is the under under the under the under the unique state of the assignments must be ploaded to QUERCUS before the beginning of class on the day that it is the under the unde

<u>convert-to-PDF-d85416c5-7d77-4fd6-a216-6f4bf7c7c110</u>). I do not accept assignments sent by email.

Please follow the University of Toronto procedure to be pleted inorder to be considered for academic accommodation for any course work suchissenthests or late assignments.

9 HULILFDWLRQ RI 6 WXGHQW, OOQHVV RU, QMXU\IRUPV FDQ webpage(http://www.illnessverification.utoronto.ca/getattachment/index/Verificationthessor-Injury-form-Jan22-2013.pdf.asp)x

Extension of Time

Students MUS submit a request for extension in ADVANCE of the deadline in order to receive a decision. For extensions of time beyond the examination period you must submit a petition through the Office of the Registratutp://www.erin.utoronto.ca/index.php?id=6988

A Note on Marking:

Feel free to contact any time to discuss the requirements of this course. If you are unhappy with the mark you received on an assignment please spleak to directly, with a written response to the comments on your assignment.

Academic Integrity

The University treats cases of cheating and plagiarism very seriously. The University of 7 R U R Qdlle Rf Pahaviour on Academic Matters (http://www.governingcouncil. utoronto.ca/policies/behaveac.http://www.governingcouncil. and the processes for addressing academic offences.

PoWHQWLDO RIIHQFHV LQ SDSHUV DQG DVVLJQPHQWV LQFOX without appropriate acknowledgement, submitting your own work in more than one course without the permission of the instructor, making up sources or facts, obtainpingvioling unauthorized assistance on any assignment. On tests and exams cheating includes using or SRVVHVVLQJ XQDXWKRUL]HG DLGV ORRNLQJ DW VRPHRQH misrepresenting your identity, or falsifying or altering any documenteent required by the 8QLYHUVLW\ LQFOXGLQJ EXW QRW OLPLWHG WR GRFWRU

Please avoid academic dishonesty, have confidence in your own ability to learn and grow academically by doing your own thinking and writing!

Accessibility

Students with diverse learning styles and needs are welcome in this course! In particular, if you have a disability/health consideration that may require accommodations, please feel free to approach me and/or the AccessAbility Services Office as soonsais to I will work with you and AccessAbility Services to ensure you can achieve your learning goals in this course. Enquiries are confidential. The UTSC AccessAbility Services staff (located in SW302) are available by appointment to assess specific newside referrals and arrange appropriate accommodations (416) 287560 or ability@utsc.utoronnto.ca

Communicating With You