

Examination of Chignecto Isthmus Adaptation Study

- Instructor:** Jeff Ollerhead; jollerhead@mta.ca
- Date/Time:** Tuesdays; Feb 13; 1:00 – 4:00pm
- First class:** Tuesdays; Feb 13 (1 Session/s)
- Location:** Bill Johnston Room
- Participants:** Min: 3; Max: 25

Course Outline:

The purpose of this session is to examine the “Chignecto Isthmus Climate Change Adaptation Engineering and Feasibility Study” commissioned by the NB and NS governments. Both an executive summary and full report can be found here:

<https://www2.gnb.ca/content/gnb/en/departments/dti/promos/chignecto.html>

Participants should read at least the executive summary before the session, and preferable the full report. The session will a guided examination of this report, the options presented, and the implications of adopting one of the proposed options.

Instructor Bio:

Dr. Jeff Ollerhead is a Professor in the Geography and Environment Department at Mount Allison University (Sackville, NB). He is a coastal geomorphologist who studies beaches, coastal sand dunes, salt marshes and mudflats. In recent years, he has been particularly involved in designing and monitoring salt marsh restorations in the upper Bay of Fundy.

Remember to Check Your E-Mail Before Each New Course Begins and During the Course. You will receive an e-mail if:

- a)** the course is cancelled or delayed unexpectedly or if there is a change in the time or venue of the course; **b)** during the course if the instructor gives notice that he/she is ill or unavailable for one of the sessions. The course liaison will attempt to contact those without e-mail by phone, so please make sure TSC has your correct phone number and e-mail.

Attendance/Absenteeism. TSC instructors are volunteers who work very hard to prepare courses. Your cooperation is appreciated in letting them know if you are unable to attend as most instructors plan for the number of students who registered in the course. If circumstances change between registration and the first class, or if you decide to withdraw from the class, please e-mail the TSC coordinator at tscordinator@gmail.com or call 506-364-2780. Many courses have a wait list and someone else may be able to take your place. Once the class has started advise the instructor directly if you are unable to attend a session.

Classroom Comportment. Active class participation is welcomed and encouraged by TSC. We request that class members remain mindful of the level of comfort of their fellow students and the volunteer instructors as they participate in discussion.

