

University of Toronto at Scarborough  
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(EES B04H3F, Fall 2017)

Professor : Jovan R. Stefanovic Phone: 416



should be well-prepared for completing excellent assignments and performing well on the mid-term and final exam.

Each and every student is expected to attend EVERY lecture. Professor Stefanovic will not re-teach an entire class to someone because they missed it. Please rely on your fellow colleagues in the class for missing notes. Lecture slides will be posted on Blackboard, but little of what Professor Stefanovic PD\ 3VD\ ZLOO DFWX be on those slides. It is important then to note that not only is lecture slide material fair game for testing, but everything that is said or discussed in class is also fair game. Lecture slides are posted to facilitate your learning DURING lecture and for you to avoid having to, for example, copy large diagrams while you should be taking notes or listening.

Email policy: If at all possible, every effort should be made to meet, in person, with either Professor Stefanovic or the TA(s) for questions pertaining to the course and assignments. Short emails will usually be answered with appropriate, short responses. Long, drawn out questions and/or questions pertaining to very general subjects, which are likely to be of interest to the entire class, should be posted on the Blackboard (Discussion Board module) so that the entire class may benefit from the answer. All emails should be sent via a 3 XWVF XWRURQWR FD' RU 3 XWRURQWR FD' HPDLO DGGUHVV (PDLOVIUI and not responded to.

## BLACKBOARD INFORMATION

### Logging in to your Blackboard Course Website

Like many other courses, EESB04 uses Blackboard for its course website. To access the EESB04 website, or any other Blackboard-based course website, go to the UofT portal login page at <http://portal.utoronto.ca> and log in using your UTORid and password. Once you have logged in to the portal using your UTORid and password, look IRU WKH 0\ &RXUVHV PRGXOH ZKH EESB04 course website along with the link to aWR WKH your other Blackboard-based courses.

### Activating your UTORid and Password

If you need information on how to activate your UTORid and set your password for the first time, please go to <http://www.utorid.utoronto.ca> 8QG HU WKH 3)LUVW 7LPH 8VHUV' DUHD FOLFN RQ 3DFW WR WKH XQLYHUVLW\ RU 3FUHDWUing student) then follow the instructions New VWXGHQWV ZKR XVH WKH OLQN WR 3DFWLYDWH \RXU 8725LG' & Rexce0049>--3(c)



## LECTURE / TUTORIAL (ASSIGNMENTS DUE) SCHEDULE

DATE	LECTURE CONTENT	
Sept. 6	Ground Rules, Introduction, the Historical Development of Hydrology, and Some Basic Concepts in Hydrology  Reading: Chapter 1	
<u>Sept. 13</u>	Basic Concepts in Hydrology, Hydrological Quantities, and The Hydrological Cycle  Reading: Chapter 1	TUTORIAL #0 THIS WEEK.
<u>Sept. 20</u>	Global Energy and Surface Radiation Balance, Precipitation, Interception and Throughfall  Reading: Chapter 2	TUTORIAL #1 THIS WEEK.
Sept. 27	Snow, Snowmelt, and Frozen Ground  Reading: none	
<u>Oct. 4</u>	Evapotranspiration; Groundwater Introduction ASSIGNMENT #1 DUE.  Reading: Chapter 2	TUTORIAL #2 THIS WEEK.
<u>Oct. 25</u>	Groundwater-Surface Water Interactions Reading: Chapter 3	ASSIGNMENT #2 DUE.  TUTORIAL #3 THIS WEEK.
Nov. 1	Soil Water and Infiltration Reading: Chapter 4	
—	Reading: Chapter 5	TUTORIAL #4 THIS WEEK
Nov. 15	Runoff and Streamflow II Reading: Chapter 5	
—		(Drop box ESCB, 2 <sup>nd</sup> floor )
Nov. 29	Water Quality and Biogeochemistry Reading: none	

