University of Toronto Scarborough

2018 FALL

" WATER" (EES A07)

Instructor: Dr. Jovan R. Stefanovic

Office: EV 340

Lecture: Monday 7 –10pm (AA112)

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T.A.: Sandra Cadena

Office: TBA on Quercus soon

ACCESSIBILITY STATEMENT

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 soon as possible. I will work with you and AccessAbility Services to ensure you can achieve your learning goals in this course. Enquiries are confidential. The UTSC AccessAbilityServices staff (located in SW302) are available by appointment to assess specific needs, provide referrals and arrange appropriate accommodations. (416) 287-7560 or ability@utsc.utoronto.ca.

STUDENT CODE OF CONDUCT

Please arrive promptly for lecture and do not forget to turn off cell phones. You are fully expected to abide by the Code of Student Conduct as set out by The Governing Council at the University of Toronto http://www.utoronto.ca/govcncl/pap/policies/studentc.html). This document defines the standards by which students are to conduct themselves within class and within the University community at large.

Please be advised that misconduct of any form will not be tolerated in this class. This includes plagiarism on tests, assignments, and exams, which will be strictly enforced and is easily detected. If you have further questions regarding what constitutes plagiarism or other academic offenses, feel free to speak with Prof. Stefanovic or your TA.

FURTHER READINGS

Cech <u>Thomas V.2009</u>. Principles of water resourcessistory, development, management, and policy

John Wiley and Sons.

Christopherson, R.W.&Mary-Lousie Byrne.2006. Geosystems An Introduction to Physical Geography, Canadian Ed. Pearson, Practice Hall.

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