

## EESA09H SA09H SA.

ays: 12:30 pm to 1:30 pm

Other Times: By appointment via email

### Teaching Assistants

Andrew Zajch: [andrewzajch@utoronto.ca](mailto:andrewzajch@utoronto.ca)

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Lecture posting day Wednesday of each week starting on Monday

Mandatory in person evaluation The students must write the midterm, final exam and attend weather station tour in person.

### Course Description

A survey of the science, history and applications of wind. Topics include storms including hurricanes, tornadoes and midlatitude cyclones, global circulation, local circulations, measurement of winds, impact of winds on land surfaces, wind power, winds and pollution, historical and literary winds, and contemporary wind research. No prior knowledge of environmental science is required.

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To study a research paper, follow the steps below.

- 1.

the notes are very helpful. The lecture slides are guide to study the topics. However, studying only lecture notes are also not recommended because lecture slides have figures, plot, pictures and other information that are not available in the notes.

PLEASE NOTE THAT THE VIDEOS THAT ARE USED DURING LECTURE OR USED FOR PARTICIPATION OUTSIDE OF LECTURE ARE IMPORTANT FOR MIDTERM AND FINAL EXAM.

### Emails

I welcome communication by email concerning the issues related to the course. However, I will delete without answering any emails asking me what is covered on the term tests or final exam, any questions regarding participations (can be found on the course page).