



## 2. Course Objectives and Schedule

Course schedule:

## 3. Communication

always use your UWO email (to [ahassa45@uwo.ca](mailto:ahassa45@uwo.ca))

approximately 48 hours

Students should check OWL (<http://owl.uwo.ca>) on a regular basis

The Forum tool is enabled on the OWL website.

## 5. Course Materials

Required text:

UWO bookstore listing:

Laboratory tutorials:

6. Methods of Evaluation

Assignment submissions are due 11:55pm (Eastern Time) on the due date

will not

ii) Midterm and final exams

2-hour online closed-book midterm exam to be scheduled by the  
**Office** scheduling system

3-hour online closed-book final exam and its time will be scheduled by the  
Registrar's Office

iii) Rounding of marks







		15.3 to 15.6	- Central limit theorem - Statistical significance	
13	Nov 29- Dec 3	16 Sections: 16.1 to 16.4 32 Sections: 32.3 and 32.4	- Quantifying estimation uncertainty - Confidence intervals (CIs) for a population mean - Bootstrap confidence intervals	- Building normal based CIs - Bootstrap samples - Bootstrap CIs

Dec 6 -  
Dec 8