

Western University
Faculty of Health Sciences
School of Kinesiology

**KIN 3353B – Biomechanical Analysis of Human Locomotion
Winter 2020**

Instructor: Michael Agnew, PhD

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Office Hrs: 1:30-2:30 MWF or by scheduled
appointment (preferable)

Lectures: MWF 11:30am - 12:30pm

Room: UCC - 41

Lab 002 Tuesrs 2 1 450.79 638.98 TmTET@808.:

TAs:

Bartek Kulas

Sumeeta Prihar

Required Course Material/Text:

All materials will be posted on OWL. Students are expected to have moderate proficiency with Microsoft Excel or an alternate programming language (i.e. C, Matlab, etc). A laboratory writing guide is available on OWL as well.

Course Evaluation Summary (Due Dates TBD):

1.	Laboratory Assignments (4 @ 12.5%)	50%
2.	Homework Assignments	15%
3.	Final Exam	35%

- d. The duration of the excused absence will terminate prior to the end of the 48 hour period should the student undertake significant academic responsibilities (write a test, submit a paper) during that time;
- e. The duration of an excused absence will terminate at 8:30 am on the day following the last day of classes each semester regardless of how many days of absence have elapsed;
- f. Self-reported absences will not be allowed for scheduled final examinations; for midterm examinations scheduled during the December examination period; or for final lab examinations scheduled during the final week of term;
- g. Self-reporting may not be used for assessments (e.g. midterm exams, tests, reports, presentations, or essays) worth more than 30% of any given course;

For medical and non-medical absences that are not eligible for self-reporting Kinesiology students must submit an Academic Consideration Request form found online https://www.uwo.ca/fhs/kin/undergrad/files/accommodation_request.pdf in addition to an SMC or appropriate documentation in the event of a non-