School of Kinesiology Faculty of Health Sciences Western University

KIN 2986A/B Tennis Fall 2018/Winter 2019

Instructor: Mike Richards Office: The Tennis Centre

Sect 001: Mo/Wed 8:30AM-10:30AM **Sect 002**: Tu/Th 8:30AM-10:30AM

Tennis Bubble Tennis Bubble

Fri 8:30AM-9:30AM Fri 9:30AM-10:30AM Talbot College Room 202 Talbot College Room 203

Sect 004: Tu/Th 12:30PM-2:30PM **Sect 007**: Mo/Wed 2:30PM-4:30PM

Tennis Bubble Tennis Bubble

Fri 12:30PM-1:30PM Fri 2:30PM-3:30PM

Talbot College Room 201 Talbot College Room 203

NOTE: All course information including grades, assignment outlines, deadlines, etc. are available via OWL. Check the website regularly for course announcements.

Calendar Course Description:

The development of skilled performance in selected tennis activities as well as a study of some key principles in teaching these activities and how it can be applied to Kinesiology. The application of biomechanics, learning progressions, error detection/correction methods, history of the sport, psychology, sports management and safety considerations.

My Course Description:

The development of skilled performance in selected tennis activities as well as a study of some key principles in teaching these activities and how it can be applied to Kinesiology. The application of principles of biomechanics, learning progressions, error detection/correction methods, the history of the sport, psychology, sports management and safety considerations.

The course will involve practical testing, written test based upon the material covered. Grading will also include participation, attendance and match play assessment

Anti-requisite(s)!Pre-requisite(s)!Co-requisite(s

Course Format:

Lectures (day & time): see above.

Practical activity classes will take place on the courts at the University Tennis Centre (Bubble). Four hours scheduled per week and classroom session on the Fridays

Recommended Text: None.

3. **Grades**: Where possible assignment objectives and rubrics will be posted on OWL. Should you have a concern regarding the grade you received for an assignment or feel that it is unfair in any way, you must wait 24 hours from the receipt of the assignment to approach the instructor or TA. In doing so, please make an appointment and prepare in writing, with evidence, why you feel your grade is inappropriate. Please be aware that in requesting a grade reassessment, your grade could go up/down/or stay the same. Note that calculations errors (which do occur!) should be brought to my attention immediately. 15% of course grades will be posted by the last day to drop a course.

A+	90-100	One could scarcely expect better from a student at this
Α	80-89	Superior work that is clearly above average
В	70-79	Good work, meeting all requirements and eminently
С	60-69	Competent work, meeting requirements
D	50-59	Fair work, minimally acceptable.
F	below 50	Fail

4. **Scholastic offences**: They are taken seriously and students are directed to read the appropriate policy, specifically, the definition of what constitutes a Scholastic Offence, at the following Web site:

http://www.uwo.ca/univsec/handbook/appeals/scholastic_discipline_undergrad.pdf.

A) Students must write their essays and assignments in their own words. Whenever students take an idea, or a passage from another author, they must acknowledge their debt both by using quotation marks where appropriate and by proper referencing such as footnotes or citations. Plagiarism is a major academic offence (see Scholastic Offence Policy in the Western Academic Calendar). All required papers may be subject to submission for textual similarity review to the commercial plagiarism detection software under license to the University for the detection of plagiarism. All papers submitted for such checking will be included as source documents in the reference database for the purpose of detecting plagiarism of papers subsequently submitted to the system. Use of the service is subject to the licensing agreement, currently between Western University and Turnitin.com http://www.turnitin.com

B) Computer marked mu