

Western University
School of Kinesiology

KIN 2241 Biomechanics

COURSE OUTLINE 2016-17

CALENDAR DESCRIPTION	An introduction to qualitative and quantitative analysis of the mechanics of human movement in sport, exercise, dance and workplace activities of daily life and adaptations made due to injury or disability. An emphasis is placed on understanding and identifying the physical principles that influence movement patterns and performance.
COURSE INFORMATION	Instructor: Professor Thomas Jenkyn, PhD, Eng Room: SEB205 Tel: 519661-2111 x88339 Email: tjenkyn@uwo.ca Lectures: M, W, F 10:30-11:30 (TC 141)
SPECIFIC OBJECTIVES	Upon successful completion of this course, the student will have a understanding of the

