



University
of Windsor

Human Kinetics



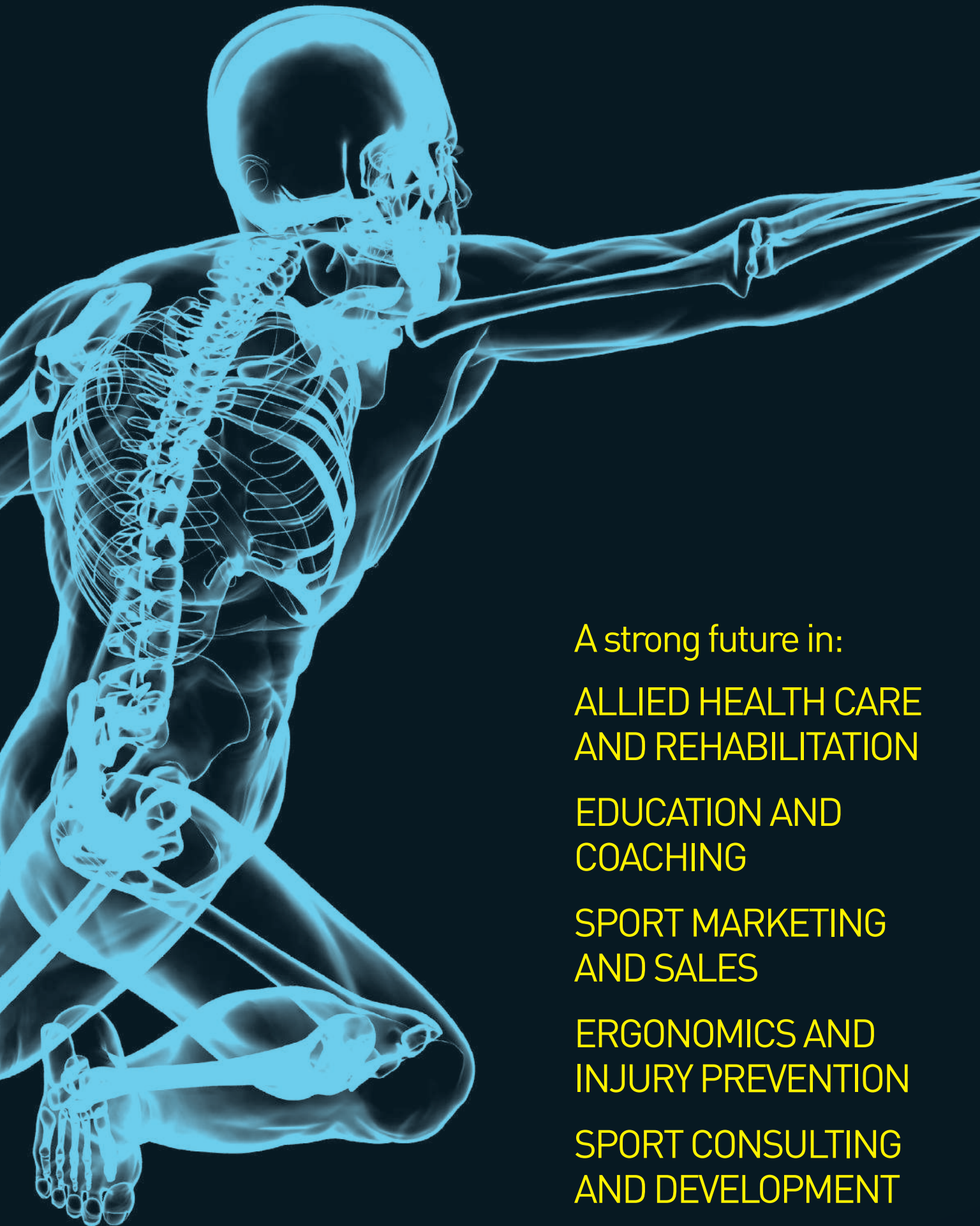
Innovation is our sport.

A strong start

All first-year students are assigned to a small Kin One leadership group, which are led by an upper year HK student as a guide through first year and beyond.

HUMAN
KINETICS
IS
CHALLENGING
RELEVANT
DYNAMIC
EXPERIENTIAL





A strong future in:

ALLIED HEALTH CARE
AND REHABILITATION

EDUCATION AND
COACHING

SPORT MARKETING
AND SALES

ERGONOMICS AND
INJURY PREVENTION

SPORT CONSULTING
AND DEVELOPMENT

Human Kinetics at UWindsor is on the move.

Get a head start in business, medicine, health, manufacturing and so much more. In HK, students learn from leading professors and researchers who are invested in your success. Undergraduate research, connections and opportunities you won't find anywhere else. Discover how **innovation is our sport.**



98%

of HK grads are employed in the first six months after graduation

88%

of first-year HK students rated their overall experience as 'excellent' or 'good'

Building better communities through sport

How do we learn from the best community organizations to lift up women and under-served groups? Research conducted by DR. PATTI MILLAR and her students is being used by government and policy makers to make a real difference in our communities.

THIS IS

 uwin.life/hk-chp

The Centre for Human Performance and Health provides a framework for multidisciplinary research and knowledge translation by bringing together experts in the following disciplines: exercise physiology, sport and exercise psychology, biomechanics and ergonomics, motor control and learning.





Our Sport Management and Leadership Program: more than competitive. World class.

With favourable class sizes, high employment rates and student satisfaction, UWindsor's Sport Management and Leadership program offers students a range of opportunities and career paths.

top ranked

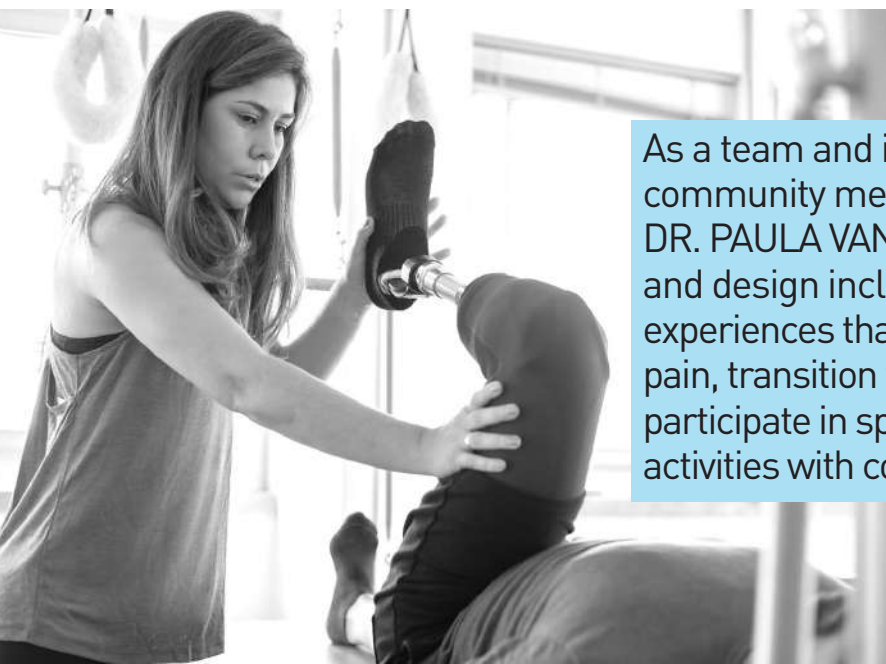
Sport Management and Leadership program in North America!*

*SportBusiness International

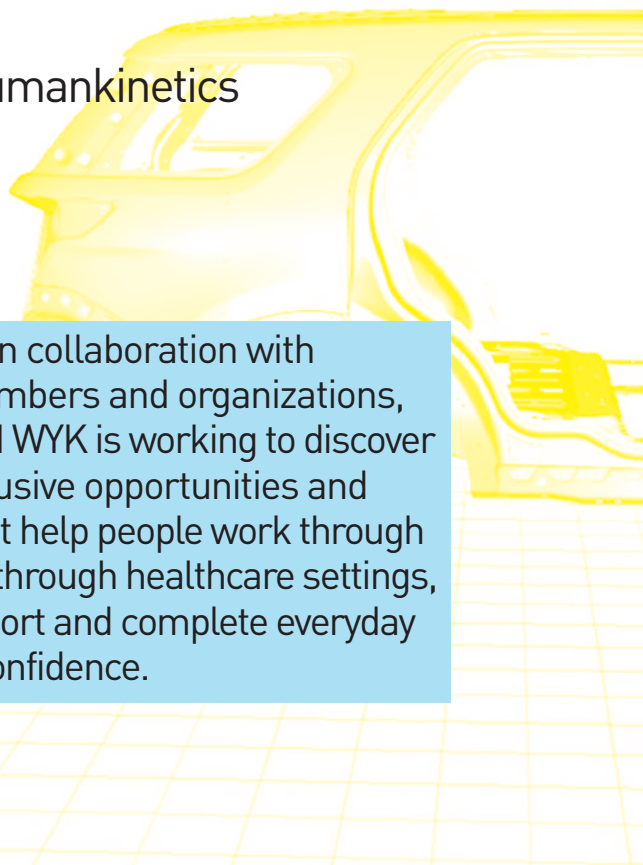


HUMAN K

 **Want to know more?** uwindsor.ca/humankinetics



As a team and in collaboration with community members and organizations, DR. PAULA VAN WYK is working to discover and design inclusive opportunities and experiences that help people work through pain, transition through healthcare settings, participate in sport and complete everyday activities with confidence.



Telling the stories of sport

Stories matter. They give meaning to our lives, influence society and shape the way we think. DR. CRAIG GREENHAM looks to the past to find untold or incomplete stories to provide context and perspective to current events. His research creates new knowledge. From old events.

 uwin.life/hk-cg

INETICS!

Intersection of
machine, mind
and body

 uwin.life/hk-jc

Imagine combining the latest in motion capture imaging and robotics to improve manufacturing processes. DR. JOEL CORT and his team are conducting advanced biomechanics research that is preventing injuries on the assembly line while leading to real advancements in manufacturing.





PROGRAMS

Kinesiology - Movement Science 
Sport Management & Leadership 

 Co-op available



How do we make our roads and our factories safer?
DR. FRANCESCO BIONDI is researching human-machine interactions in transportation and manufacturing through the latest advancements in machine learning and eye tracking studies, to help reduce distraction and fatigue and improve human-machine interactions.

Follow Us:  @UWindsorHK  @uwindsorkinesiology
 @UWindsorKIN  @uwindsorhk

Innovation is our sport. What's yours?



University of Windsor

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