

# THE ACTUARIAL SCIENCE DISTINGUISHED PRACTITIONER SERIES PRESENTS NEIL HAYNES



**NEIL HAYNES**  
**BMath 1982**  
**Senior Vice-President,**  
**Finance at Sun Life**  
**Financial**

The Actuarial Science Distinguished Practitioner series provide talks on various fields of finance and actuarial science with a focus on current issues of interest to practitioners and possible career paths of actuarial graduates. The talks are given termly and are aimed at actuarial science students and alumni.

## **Sex, Drugs and Rock 'n' Roll: Can We Live Forever?**

**Thursday, March 27, 2014**

**4 p.m.**

**Centre for Environmental and  
Information Technology (EIT)  
Room 1015**

**Limited Seating | Registration encouraged**

**Complimentary reception to follow  
in EIT atrium**

In this presentation, Neil will explore the sometimes surprising factors that influenced the rapid increase in life expectancy over the past century, and analyze future potential drivers of life expectancy such as regenerative medicine. He'll also provide his views on the practical implications of increasing life expectancy, including its impact on society and on the financial services industry.

 Faculty, alumni and students all welcome!



**UNIVERSITY OF WATERLOO**  
**FACULTY OF MATHEMATICS**