

## 2020 Zoom Lecture Series

**Nobel Prizes 2018 – 2019** 

Dates Tuesday 16 June – 21 July 2020

Time 2-3 pm

Venue On the internet as a Zoom meeting

Convenor Phyll Esplin

Email: phyllesplin@gmail.com

Phone: 467 2594 Mobile: 027 696 0408

**Developer** Barrie Peake

Email: barrie.m.peake@gmail.com

Phone: 454 3151 Mobile: 021 079 5054

Course Fee Free to any member

The award of a Nobel Prize is the pinnacle in academic achievement. This lecture series will cover the background and content of six selected 2018 and 2019 awards in chemistry, physics, physiology/medicine, literature, economics and peace. All presenters for this course are from the University of Otago.

If possible, a recording of each Zoom lecture will be made available through the U3A Dunedin website for later viewing.

Please contact the Programme Secretary <a href="mailto:courses@u3adunedin.org.nz">courses@u3adunedin.org.nz</a>, phone 467 2594 with any queries.

## Nobel Prizes 2018 - 2019

16 June Introduction to the Nobel Prizes and the 2018 Literature prize fiasco — the prize that didn't get awarded until 2019 -Associate Professor Barrie Peake (Retired) 23 June 2018 Chemistry — Taking control of evolution -Associate Professor Craig Marshall, Department Biochemistry 30 June 2019 Economics – An experimental approach to alleviating global poverty -Professor Stephen Knowles, Department of Economics 7 July 2019 Physics – Evolution of the universe -Professor David Hutchinson, Department of Physics 14 July 2019 Physiology / Medicine – How cells sense and adapt to oxvoen availability -Associate Professor Daryl Schwenke, Department of Physiology 21 July 2019 Peace – The Ethiopia-Eritrea conflict and the role of cross-border cooperation in achieving peace and security -Shirley Gabriella Achieng, National Centre for Peace and Conflict Studies

## How to join one or more of these lectures

Several days before each scheduled lecture, an email will be sent to all U3A Dunedin members with details of the web address and meeting password required to access the online Zoom delivery for that particular lecture.

To avoid overcrowding the screen, your audio and video will be turned off during the lecture. You will see and hear the speaker, but the speaker won't see or hear you. Written questions can still be submitted via the Zoom "Chat" function.