THE UNIVERSITY OF THE THIRD AGE

Beginning in France in the mid seventies the U3A movement has now spread to most countries and has many hundreds of thousands of members.

U3A is a response to the idea that human life is divided into three periods: firstly, childhood and schooling; secondly, child rearing and work; and thirdly, retirement.

The third age is seen to provide the greatest opportunities for learning and understanding because it is during this period of retirement that the idea of a university as a community of those who seek greater understanding through learning can be put into practice.

The unique characteristics of U3A

- Learning topics are selected by the members
- In depth courses are planned by members
- Opportunities for reading, research and discussion are provided
- Presenters/facilitators are usually members of the groups
- The company of others who enjoy learning is ensured
- The atmosphere for learning is informal and friendly
- There are no examinations
- There are no compulsory activities
- Courses take place during daylight hours
- · Costs are minimal and within reach of everybody

The U3A Dunedin Charitable Trust has recently entered into a partnership with the University of Otago which will enhance their shared community of interest by continuing to provide a programme of non-credit educational courses while further utilising the expertise and resources of the University.

ADMINISTRATION

ANTARCTICA

Dates: 15 June to 20 July Time: 2.15 to 4.15 pm

Fee: \$30

Tea and coffee provided

Enrolments -- limited to 50

You are able to enrol in more than one programme (subject to numbers). If you wish to enrol for more than one programme, you *must indicate your choice* on the Enrolment Form.

To be received on or before **mid-day Wednesday**, **10 May**. After the draw those who were unsuccessful will be notified by 19 May.

Venue

All sessions are held in the Frank Nichol Room, Knox College, Arden Street, Opoho.

Course Organiser

Elizabeth Timms (467 2141)

THE UNIVERSITY OF THE THIRD AGE

U3A

Dunedin Charitable Trust

A LEARNING OPTION FOR THE RETIRED

in association with



ANTARCTICA

15 June to 20 July 2006

Rodgers & Associates
Law Practice

ANTARCTICA

1st choice 2nd choice 3rd choice Please tick appropriate spaces.
First Name for Name Tag:
Surname:
Address:
Telephone Number:
Payment Course Fee: \$30

Cheques payable to Rodgers and Associates

Please complete and return to:

U3A Rodgers and Associates 151-155 Princes Street PO Box 6200 Dunedin

on or before noon Wednesday, 10 May 2006.

ANTARCTICA

This is a near repeat of a programme first offered in 2003

The Programme

The great white continent draws ever more people to see, explore and study it. Intriguing aspects are being examined by scientists in six departments of the University of Otago, both on the ice and in Dunedin. These important activities will be described by those directly involved in the research.

Largely repeating the 2003 programme, but with some different speakers, the course will include the geology of the continent, glaciation and climate change, marine and terrestrial ecosystems, and the biological effects of freezing and thawing. An additional topic concerning early Antarctic exploration will focus on the Scott expedition.

ANTARCTICA

LECTURE PROGRAMME 2006
Thursdays 2.15 -4.15 pm
Venue: Frank Nichol Room, Knox College

- 15 June Geology and Geological History Speaker: Alan Cooper (Geology Dept)
- 22 June Glaciers, Glaciations and Climate Change
 Speaker: Sean Fitzsimons (Geography Dept)
- 29 June Marine Ecosystems
 Speaker: Miles Lamare (Marine Science Dept)
- 6 July Terrestrial Ecosystems and Charismatic Microfauna
 Speaker: David Wharton (Zoology Dept)
- 13 July Freezing and Thawing
 Speaker: John Leader (Physiology Dept)
- 20 July The Weather and Scott
 Speaker: Craig Marshall (Biochemistry Dept)

U3A Dunedin greatly appreciates the assistance of Craig Marshall, Dept of Biochemistry, who once again has organised the programme and arranged the speakers.

RETAIN THIS PORTION - remember your 1st choice