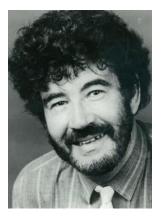
WILMOTT, Eric – Teacher at NBHS 1962 - 1964

Professor Eric Willmot AM



https://www.hillsfamilyfunerals.com.au/oldSite/tribute/ericwillmot/31.1.1936–20.4.2019

Visionary, dreamer, celebrated Australian. Government leader, professor, drover, inventor, engineer, writer. Beloved husband, father, grandfather and great grandfather. A life lived fiercely, a star that burned bright.

"Turn down an empty glass!" - Omar Khayyám. Wrote *Pemulwuy* in 1987.
Gave the Boyer lectures, 1986 To 1987.

Eric Willmot AM. Alumni Excellence Award Education, Science, Technology, Engineering & Maths Winner

Master of Education (Research), 1980

https://www.canberra.edu.au/alumni/home/our-community/distinguished-alumni/2015-distinguished-alumni-award-winners/profiles/eric-willmot-am



Eric Willmot is an Aboriginal scholar, educator and engineer. He was born in Queensland and spent his childhood on an island (Crib Island) which no longer exists. He is best known as an Australian author whose publications include Pemulwuy – The Rainbow Warrior, a landmark publication and a national best seller. It is used extensively in Australian schools and Tertiary institutions.

Eric began his career in education when he completed a BSc and Diploma of Education at the University of Newcastle in 1961, which led to a position as science teacher at Newcastle Boys' High School (1962-1964 inclusive), followed by work in the Northern Territory, NSW and Papua New Guinea. Eric then returned to Australia and to the ACT where he worked as a teacher and a Commonwealth education officer. At this time, he became increasingly involved in Indigenous education which he viewed as the most important and interesting part of Australian education.

After graduating from the University of Canberra with a Master of Education (Research) in 1980, Eric served in a number of key educational leadership positions, including Director of Research at the ANU, Principal of the Australian Institute of Aboriginal Studies, Deputy Secretary of the Department of Aboriginal Affairs, Professor of Education at James Cook University, and Chief Education Officer in the ACT Department of

Education. On the basis of his research during this time, Australia's national Indigenous education body took up one of his proposals as a recommendation for providing 1,000 Aboriginal teachers by 1990 (at the time there were 79 indigenous people holding such a qualification). This work was built into the Auchmuty Report on Teacher Education. It was one of the few recommendations of that committee to become Commonwealth Government policy. Eric also went on to serve as Secretary of the ACT Department of Education before being appointed Director-General of Education in South Australia.

Eric retired from public administration in 1994, and joined private enterprise in the field of engineering research. As Chief Engineer of an engineering research and development firm, Eric carried out significant research in the very different field of controllable variable motion in mechanical engineering rigid body mechanisms. One important outcome of this work was the development of Australia's first and only petrol electric hybrid vehicle.

Professor Willmot has over 90 international patents in his name. In 1981 he was named Australian Inventor of the Year and twice won the Medaille d'Or Genève Salon des Inventions in Geneva in Switzerland for his invention of a continuously variable-ratio rigid body transmission. In 1984 Eric was inducted as a Member of the Order of Australia for services to Education and the field of Aboriginal Studies.

AustLit Entry

Biography

Eric Willmot is a leading Aboriginal scholar, engineer, administrator and author. During his primary school years he moved from school to school in Queensland and the Northern Territory. After leaving primary school he began working as a drover and horse breaker, and returned to complete his education after a rodeo accident at eighteen which left him unable to work in that field. Willmot graduated from the University of Newcastle in 1962 with a Science Degree and a Diploma of Education, and worked as a science teacher before gaining a Master's degree in educational planning. He has also worked as a public servant at state and federal level. During his academic career, Willmot published in the areas of education and anthropology, and gained awards for his inventions.

Willmot's appointments at tertiary institutions include lecturer in the School of Education at the Canberra College of Advanced Education; director of research for a project on indigenous teacher training at the Australian National University; principal of the Australian Institute of Aboriginal Studies, Canberra; Professor in the School of Education, James Cook University, Townsville.

Most Referenced Works

Pemulwuy: The Rainbow Warrior Eric Willmot, McMahons Point: Weldons, 1987 novel historical fiction

Below the Line Eric Willmot, Milsons Point: Hutchinson Australia, 1991 novel science fiction

Rainbow Serpent SBS Television (publisher), Richard Guthrie, Eric Willmot, see more (dir. Richard Guthrie) 1985 series - publisher film/TV

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Australia: The Last Experiment Eric Willmot, Sydney: Australian Broadcasting Corporation, 1987 criticism VIEW ALL WORKS BY (8)

Dilemma of Mind The Inaugural David Unaipon Lecture Eric Willmot , Underdale : Kaurna Higher

Education Centre. Aboriginal Studies Centre. University of South Australia, 1991 criticism

Personal Awards

1984 Order of Australia — Member of the Order of Australia (AM)

VIEW ALL AWARDS

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