

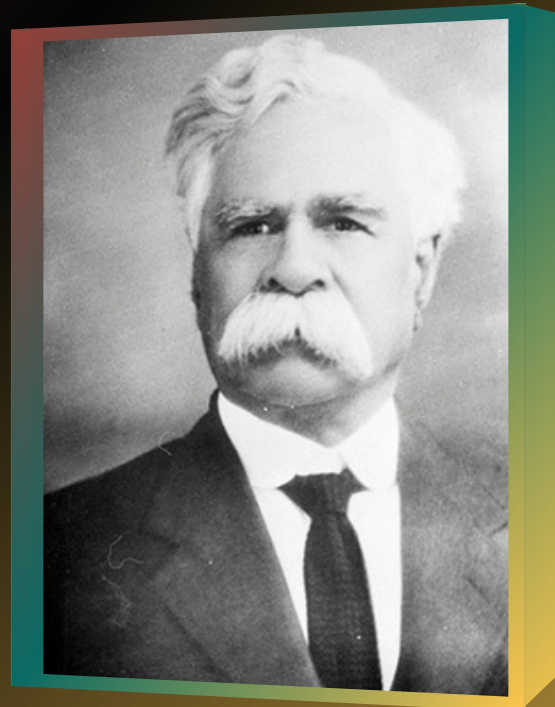
THE GOLIMDJA WILLIAM COOPER MEMORIAL SCHOLARSHIP

ABOUT THE SCHOLARSHIP

The Australian Friends of the Hebrew University is delighted that Ilana and Martin Moshal have generously agreed to fund The Golimdjia William Cooper Memorial Scholarship (GWCMS) which will cover the cost of a suitably qualified Indigenous Australian (covers airfares, program costs, accommodation, a living stipend, medical insurance etc.) for post graduate study at the Hebrew University in Jerusalem (HUJI) in ONE of the programs mentioned below.

WHO WAS WILLIAM COOPER?

The Scholarship is named in honour of the late William Cooper, an Australian Aboriginal Leader who believed in the brotherhood of man and who bravely petitioned the German government in 1938 when he became aware of German atrocities being perpetrated against, among others, the Jewish People. It is for this reason that the Scholarship includes the Yorta Yorta word for "brave" – "Golimdjia" as part of the Scholarship title because certainly, William Cooper was not only brave, but he also understood the power of education when he said "Education and opportunity will overcome the problems of the Aborigine (sic.)"



The Hebrew University of Jerusalem (HUJI) is Israel's leading academic and research institution, serving more than 25,000 students from some 80 countries on 6 campuses. Founded in 1918 by luminaries including Albert Einstein, Chaim Weizmann, Sigmund Freud and Martin Buber, HUJI is ranked in the top echelon of the world's leading universities. To date, HUJI faculty and alumni have won 8 Nobel Prizes, 1 Fields Medal and 1 Abel Prize – a proud tradition of innovation and excellence.

HUJI scientists and scholars have played a leading role in Israel's transition from an inhospitable, semi-arid and disease-ridden environment into a highly developed first-world country that today is an international leader in health care, hi-tech, agricultural production, industry and social welfare despite ongoing threats to its security.

The programs below build further on the Jewish ethos of Tikkun Olam which means 'healing the world' and the Golimdjia William Cooper Memorial Scholarship is being offered to a suitably qualified Indigenous Australian student in the hope that Australia, and in particular, indigenous communities, will benefit from Israel's experience and expertise in these areas.

The Glocal (Global-Local) program of the Faculty of Social Sciences is an innovative, interdisciplinary 18-month master's degree program which aims to effectively translate academic research into practical understanding, and to cultivate skills conducive to working with communities and development organizations across the globe. Its aim is to advance professionalization in the field of international development through channelling Israeli development expertise toward the creation of holistic and creative solutions to the chronic problems faced by the world's marginalized populations. The program focuses on teaching the theoretical pillars of international development along with providing practical courses which assist students in developing their skills in areas such as evaluation, program design and manoeuvring cross-cultural dynamics. An integral part of the Glocal program is the 4-month internship which serves to supplement each student's academic learning with a grounded field experience.

<https://international.huji.ac.il/glocal-ma-international-development-0>

Applications via the above link open on 01 January 2024

THE GLOCAL INTERNATIONAL DEVELOPMENT STUDIES PROGRAM

AN 18 MONTH MSC PROGRAM INCLUDING A 4 MONTH ONSITE INTERNSHIP AT A COMMUNITY ORGANISATION ABROAD



INTERNATIONAL MSC PROGRAMS IN THE AGRICULTURAL SCIENCES

A 1 YEAR MSC + THESIS PROGRAM WITH 2 STREAMS AVAILABLE IN 2024 - PLANT SCIENCES; ENVIRONMENTAL QUALITY SCIENCES.



The Robert H. Smith Faculty's teaching and research activities have always played a central role in advancing agriculture to strengthen the Israeli economy while training tomorrow's scientists and agriculturalists. The Faculty's mission is to protect and rehabilitate the environment while increasing food production and reducing world hunger; mobilize agriculture to meet human health needs; improve the quality and purity of agricultural products; and to share the benefits of Israel research and innovation with other nations. The international programs - in Plant and Environmental Sciences (Nutritional and Animal Sciences only run in ODD years) - enable this sharing by providing the opportunity for students from around the world to acquire advanced academic knowledge and up-to-date practical applications in agriculture. The educational programs encourage students to explore new fields and cultures, exchange ideas and experiences, contribute to capacity-building and problem-solving, and create partnerships for future cooperation. To date, over 300 students from 45 countries have graduated from these programs.

<https://intschool.agri.huji.ac.il/masters>

Applications via the above link open on 01 November 2023

The IMPH is a 12-month intensive program that aims to support Israel's contribution to global health by providing high quality training in public health for public health professionals predominantly from the developing world. It provides its trainees with tools for examining public health challenges and formulating relevant responses at the institutional, community, and national level. Its curriculum includes epidemiology and biostatistics; health economics and administration; health promotion and planning of community-based programs; control of communicable diseases; environmental and occupational health; sociological and behavioural factors related to health; nutrition and food security; combating malnutrition; and more. Many of the program's more than 867 graduates hold key positions as leaders and teachers of public health in their home countries and make important contributions in areas such as HIV, malaria and tuberculosis prevention and control, combatting malnutrition and tobacco use, and more.

<https://international.huji.ac.il/international-master-public-health-imph-0>

Applications via the above link open on 01 January 2024

THE INTERNATIONAL MASTER OF PUBLIC HEALTH PROGRAM (IMPH)

A 1 YEAR MSc PROGRAM



THE INTERNATIONAL MSc PROGRAM IN BIOMEDICAL SCIENCES IN THE FACULTY OF DENTAL MEDICINE

**A 2- YEAR MSc IN
BIOMEDICAL SCIENCES**



This two-year MSc degree in Bio-medicine, combines courses (in English) and basic, applied and clinical research in a wide variety of biology/medical/dental related fields, including: stem cells, mineralized tissues, bone, biofilm, microbiology, immunology, virology, cartilage, developmental biology, salivary glands, cell movement, tissue engineering, personalized medicine, phage therapy, neuroscience, pain, cancer and epigenetics. Students from some 25 countries including Australia have participated in this program. Many of our MSc graduates continued to PhD in Israel and around the world and some of our graduates now hold key scientific positions all over the world. Each student receives special and personalized attention from the first contact with the program until graduation and later as an alumnus. Our program has extensive social-cultural activities including tours to historical and modern Israeli attractions. Graduates thus not only return home with a full toolkit of professional skills and knowledge, but also with an improved understanding of the dynamics of life in Israel.

<https://international.huji.ac.il/MSc-bio-medical-sciences> AND
<https://www.biomedical-israel.com/>

Applications via the above link open on 01 August 2023

NEXT STEPS...

Applications should be made direct to the specific program coordinator via the links above.

Once an applicant has received the relevant course acceptance from HUJI, an application may be made [HERE](#) for the Golimdjia William Cooper Memorial Scholarship.



**Australian Friends
of The Hebrew
University**

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progress

www.austfhu.org.au

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