



Yamagiwa-Yoshida Memorial international study grants (YY)

Candidate Eligibility:

- The applicant may be of any nationality and may reside in any country in the world at the time of the application.
- The applicant must have been awarded his/her PhD (or equivalent degree*) at least 2 years prior to the application closing date of the YY Selection applied for (i.e. 15th of January or 1st of July of each year)
- The applicant must have track record in cancer research
- The applicant must be engaged in an area of cancer research listed below

Area of interest in cancer research	Examples (https://www.icrpartnership.org/CSO.cfm)
Biology	Research included in this category looks at the biology of how cancer starts and progresses as well as normal biology relevant to these processes
Etiology	Research included in this category aims to identify the causes or origins of cancer - genetic, environmental, and lifestyle, and the interactions between these factors
Prevention	Research included in this category looks at identifying interventions which reduce cancer risk by reducing exposure to cancer risks and increasing protective factors. Interventions may target lifestyle or may involve drugs or vaccines
Early Detection, Diagnosis, and Prognosis	Research included in this category focuses on identifying and testing cancer markers and imaging methods that are helpful in detecting and/or diagnosing cancer as well as predicting the outcome or chance of recurrence
Treatment	Research included in this category focuses on identifying and testing treatments administered locally (such as radiotherapy and surgery) and systemically (treatments like chemotherapy which are administered throughout the body) as well as non-traditional (complementary/alternative) treatments (such as supplements, herbs). Research into the prevention of recurrence is also included here
Cancer Control, Survivorship, and Outcomes Research	Research included in this category includes a broad range of areas: patient care and pain management; tracking cancer cases in the population; beliefs and attitudes that affect behaviour regarding cancer control; ethics, education and communication approaches for patients and health care professionals; supportive and end-of-life care; and health care delivery in terms of quality and cost effectiveness
Scientific Model Systems	Research included in this category looks at the development of new animal models, cell cultures and computer simulations and their application to other studies across the spectrum of cancer research

*This is the list of frequently awarded research doctorate degree titles accepted as representing degrees equivalent in content and level to the Doctor of Philosophy (PhD) degree. First-professional degrees will not be considered in themselves as PhD-equivalent, even if recipients carry the title "Doctor".

Doctor of Arts (D.A.)	Doctor of Music Education (D.M.E.)
Doctor of Business Administration (D.B.A.)	Doctor of Modern Languages (D.M.L.)
Doctor of Church Music (D.C.M.)	Doctor of Nursing Science (D.N.Sc.)
Doctor of Canon Law (J.C.D./D.C.L.)	Doctor of Philosophy (Ph.D.)
Doctor of Design (D.Des.)	Doctor of Philosophy (D.Phil)
Doctor of Education (Ed.D.)	Doctor of Public Administration (D.P.A.)
Doctor of Engineering (D.Eng./D.E.Sc./D.E.S.)	Doctor of Physical Education (D.P.E.)
Doctor of Fine Arts (D.F.A.)	Doctor of Public Health (D.P.H.)
Doctor of Hebrew Letters (D.H.L.)	Doctor of Sacred Theology (S.T.D.)
Doctor of Industrial Technology (D.I.T.)	Doctor of Science (D.Sc./Sc.D.)
Doctor of Juridical Science (J.S.D./S.J.D.)	Doctor of Social Work (D.S.W.)
Doctor of Music (D.M.)	Doctor of Theology (Th.D.)
Doctor of Musical/Music Arts (D.M.A.)	