The scholarship comprises an annual stipend of $25,000 tax free, open to domestic candidates. Conducting epidemiological evaluation of population mammography screening in relation to breast cancer incidence and mortality. Extensive data are available and more can be obtained. Scholarship available for 3 years (full time equivalent) subject to satisfactory performance.

To be eligible for consideration for this scholarship in the School of Public Health and Community Medicine (SPHCM) applicants must:

- Possess a MPH or equivalent including advanced epidemiological and statistical methods
- Eligible to enrol in a PhD program in SPHCM. Please check eligibility criteria
- Demonstrated proficiency in SAS preferred
- Co-authorship of published articles in scientific journals (especially as first author), a medical/nursing or similar background, and/or experience in medical screening would be an advantage
- Be enrolled in a PhD at SPHCM for the first time in 2016, or have been accepted by SPHCM into the PhD program in 2016
- Not be receiving a competitively awarded scholarship (e.g. APA, UIPA, NHMRC) to support their higher degree studies in 2016. Note, however, that previous scholarship holders are eligible to apply
- Be enrolled on a full-time or part-time basis for the duration of the scholarship
- Be willing to attend and present at the Annual Research Symposium if requested. Must present their research at least at one Seminar in 2016

Send Expression of Interest (EOI) with a brief Curriculum Vitae to Professor Richard Taylor (r.taylor@unsw.edu.au)

Closing Date: Monday 01th November 2015