



# CENTRE FOR QUANTUM COMPUTATION & COMMUNICATION TECHNOLOGY

AUSTRALIAN RESEARCH COUNCIL CENTRE OF EXCELLENCE

## PhD Projects Available Silicon Qubit Environment & Interface

For further information on the research conducted within the Centre please see the following website <http://www.cqc2t.org>  
For information on projects available please contact Professor Sven Rogge on +612 9385 5979, email [s.rogge@unsw.edu.au](mailto:s.rogge@unsw.edu.au)

Scholarships are typically valued at \$20,000 per annum with a supplement of up to \$5000 per annum for first class honours or equivalent and is available for up to three-and-a-half years. The successful scholarship applicant will be expected to enrol for a PhD degree and should have an honours degree (level 1 or 2A) or equivalent, in Physics, Applied Physics, Material Science or a related subject. Applicants with a Masters degree are also encouraged to apply.

Applicants should submit a written application, containing a complete resume including telephone numbers, email address, copies of academic transcripts and qualifications, and the full contact details of three academic referees to:

Professor Sven Rogge  
School of Physics  
University of New South Wales  
Sydney NSW 2052.

It is advisable to send an email confirming that you have sent your application to [s.rogge@unsw.edu.au](mailto:s.rogge@unsw.edu.au).  
The scholarships will remain open until filled.