# **Collaborates With**

### **Research Areas and Faculty Members**

- Cryptography. Faculty: Somitra Sanadhya and Donghoon Chang (IIIT-D); Ed Dawson, Leonie Simpson and Harry Bartlett (QUT)
- Control Theory and Robotics. Faculty: P.
  B. Sujit (IIIT-D); Ryan Smith and Ben Upcroft (QUT)
- Linked Data Analysis. Faculty: Srikanta Bedathur (IIIT-D) and Shlomo Geva (QUT)

## **Programme Structure**

A PhD student in the programme will spend the first year at the IIIT-D, and then continue his/her work at the QUT for one and a half years. The student then returns to the IIIT-D to complete the PhD. There may be additional visits involved.

The PhD student will be jointly guided by supervisors from both institutions with the aim of obtaining PhD by satisfying the requirements and quality standards for the degree of each institution. A single dissertation based on the result of the research undertaken will be submitted for examination. Successful candidates will be eligible for a joint PhD award that names both institutions.

The joint PhD student will be supported financially by a scholarship, stipend or grant from the institutions, or from a third party. The stipend will be commensurate with the standards followed in each institution. Travel costs incurred by the student will also be covered.

### About the QUT

The QUT is a prestigious Australian university that actively promotes joint PhD programmes with leading research universities for suitably qualified candidates. Simultaneous enrolment at the QUT and one of its partner universities enables students to submit a single dissertation for recognition by both universities. Students seeking to undertake a joint PhD must meet the admission requirements for both universities as also those under the joint PhD agreement, including proficiency in English language. For more information about the QUT, please visit its website http://www.qut.edu.au/

# **Eligibility Criteria**

Keeping in mind the joint criteria, to be eligible for this programme, the student must have completed his/herM-Tech from an IIT/IIIT/other institution with at least 25% of the credits coming from thesis. For IIIT-D, those having M-Techs with thesis option (including Dual Degree students) and B-Tech (Hons.) students are eligible.

In addition, the student must have secured a minimum of 70 per cent marks or 7.5 CGPA in their MTech/Dual Degree.

## **Admission Process**

Rolling admission process for Collaborative PhD Programme with QUT is open to students admitted to do a PhD at IIIT-D.

The application must be made by the supervisor(s) of the student by sending an email to admin-phd@iiitd.ac.in with the subject "QUT Programme Application". It must include the student name, area of research and his/her cv.