

Brief Curriculum Vitae of Dr Christopher C. Tisdell

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Education:

Ph.D in Mathematics, The University of Queensland (UQ), Brisbane, Australia, 2002.

B.A. (Hons I) with a double major in Mathematics, UQ, Brisbane, Australia, 1998.

Professional Experience:

- Lecturer in Mathematics, School of Mathematics & Statistics, UNSW, Sydney, 2003 - present. (full time, continuing)
- Associate Lecturer in Mathematics, School of Mathematics, UNSW, Sydney, 2002 - 2003. (full time, fixed-term)
- Lecturer in Mathematics, Department of Mathematics, UQ, Brisbane, 2002. (part-time / casual)
- Associate Lecturer in Mathematics, Department of Mathematics, UQ, Brisbane, 2001. (part-time / casual)

Duties Performed:

The teaching of mathematics to undergraduate and postgraduate students through:

- the co-ordination of university courses;
- the preparation and presentation of lectures, tutorials and practice classes;
- the supervision of research students and their projects.

The conduct of research into mathematics and its applications, demonstrated via:

- the publishing of scholarly articles containing new results in international, refereed journals;
- the participation in national and international conferences to speak publicly about my research;
- collaborative work with international mathematicians.

Performing service to the university and to the profession, as illustrated by:

- sitting on editorial boards of mathematical journals;
- acting as a referee for mathematical journals;
- reviewing published research articles;
- sitting on various panels of the School of Mathematics & Statistics.

Summary of Achievements and Awards:

The obtention of competitive funding from national grant agencies, such as:

- The Australian Research Council;
- The Australian Academy of Science;
- The Department of Education, Science & Training.

Total number of published research articles in refereed journals: 50
These include research into the mathematical areas of:

- Ordinary differential equations;
- Difference equations;
- Dynamic equations on time scales;
- Differential inclusions.

Total number of non-self citations received to date: 51

The obtention of competitive research fellowships, such as:

- The John Yu Fellowship (UNSW / Imperial College, London);
- The Ethel Raybould Fellowship (UQ).

The obtention of invitations to speak at national and international conferences, including:

- Annual Meeting of the American Mathematical Society, 2003-7;
- First International Workshop on Dynamic Equations on Time Scales, Istanbul, Turkey, 2005 (plenary speaker);
- Annual Meeting of the Australian Mathematical Society, 2005-6.

The award of competitive university and national scholarships, for example:

- University of Queensland Postgraduate Research Scholarship;
- Australian Postgraduate Research Scholarship.

Other Activities:

A keen interest in electronic music and DJing.

**For a more comprehensive curriculum vitae please see
<http://web.maths.unsw.edu.au/~cct>**