

Engagement with Australia

Active Partnership Agreements:

University Name	Program Type	Students	
		Incoming	Outgoing
University of Adelaide	University-wide Reciprocal Exchange (2010-2015)	2010-2012 1	2010-2012 1
Queensland University of Technology	College of Architecture Reciprocal Exchange (2001-2017)	2005-2012 1	2005-2012 18

Expired Partnership Agreements:

University of Southern Queensland
University of Western Sydney, Nepean

University of Queensland
James Cook University

University of Western Australia

Student Mobility:

2011-12:

- 17 Australian students studying at Texas A&M University
- 58 Texas A&M University students studying in Australia
 - Internship – 1
 - Research – 1
 - Short Term Group Trip – 10
 - Texas A&M Faculty-Led – 30
 - Texas A&M Reciprocal Educational Exchange Program – 8
 - Transfer Credit Study Abroad – 5
 - Volunteer - 3

2010-11:

- 17 Australian students studying at Texas A&M University
- 81 Texas A&M University students studying in Australia
 - Conference – 4
 - Internship – 2
 - Other – 2
 - Research – 3
 - Texas A&M Faculty-Led – 56
 - Texas A&M Reciprocal Educational Exchange Program – 6
 - Transfer Credit Study Abroad – 8

2009-10:

- 12 Australian students studying at Texas A&M University
- 58 Texas A&M University students studying in Australia
 - Texas A&M Faculty-Led – 46
 - Texas A&M Reciprocal Educational Exchange Program – 4
 - Transfer Credit Study Abroad – 8

Visiting Scholars from Australia:

2010-present – Approximately 7 of 1800 visiting scholars at Texas A&M University, at any given time.

Sample Research Projects with Australian Organizations:

Dr. Ken Dykema, Mathematics: Project on decompositions of operators (journal article pending) with Dr. Fedor Sukochev and Dr. Dmitriy Zanin (post-doctoral fellow), University of New South Wales
 Dr. Gil Rosenthal, Biology: Collaboration on mate choice in freshwater fish with Dr. Bob Wong, Monash University, Melbourne

Dr. Vijay Singh, Biological and Agricultural Engineering: Peri-urban ecosystems and hydrology (six year project) with Dr. B.L. Maheshwari, school of Natural Resources, University of Western Sydney, Penrith

Dr. Vijay Singh, Biological and Agricultural Engineering: Catchment hydrology (3 year project with new proposal pending to the Australian Research Council) with Dr. B. Sivakumar, Dept. of Water Engineering, University of New South Wales.

Dr. Charles Aubeny, Civil Engineering: Projects in offshore foundation and pipeline systems, including suction caissons, plate anchors, steel catenary risers, and flowlines with a number of faculty including Drs. Mark Randolph, Mark Cassidy and Gristophe Gaudin from the University of Western Australia/Centre for Offshore Foundation Systems; Collaboration with Australian company Advanced Geomechanics on numerical modeling of suction caisson, pile, and skirt foundations in various offshore oil-gas projects, including the Ichthys, Yolla, and Prelude developments

Dr. John Mander, Civil Engineering: over a decade of close working relationships with The Melbourne University, December 2012 served as part of an evaluation team of three US and Canadian faculty conducting an external benchmarking review

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