and teach the two core
uction to Aquaculture and Sustainable Aquaculture. At the
ipline core subjects were dated and did not reflect global
.4(l 4.6(h7((d)-(r)-2.))-6.6 t-0.8(a)-3.2(l)-3ql 4.6(.7(a)-3.3(c)6(u)-0.8(l)-14.1(t)4.9(u)-0.8(r)-2.8(e)]TJ 0 TcEMC /Span <</M

2. Development of curricula to inspire career motivation and networking

I have developed the core aquaculture curriculum to include two exciting mechanisms to inspire students and to enable them to identify diverse career opportunities. In 2011, I integrated 'Jobs of the week' into Introduction to Aquaculture lectures where I highlight two job opportunities in Australia or overseas. Jobs of the week (including current volunteer positions, student exchange, fellowships, industry and government jobs) demonstrates how to search and identify a range of career opportunities in aquatic sciences. I show students how knowledge gained in the subject is applicable to the key selection criteria in current advertised positions. I also identify potential gaps in student experience, skills or knowledge and encourage students to develop areas needing improvement. Jobs of the week continues to be a highlight of my lectures and since 2014 I also include a weekly biography of a previous aquaculture student.

Networks ultimately lead to employment. In 2012, I integrated a career workshop 'Sustainable Careers' into my subject Sustainable Aquaculture to give students an opportunity to build their network. Students have the opportunity to learn effective job application ski emt01.65(t)-3.2(n)-0.8(d)-0.7(s)-0.7(l)-3.3

Later employed by JCU histopathology lab; later employed by MidWest Biodiesel Pty Ltd.
Mr Valentin Thepot (2012): volunteer at Mainstream Aquaculture Pty Ltd.
Later employed full time at Mainstream Aquaculture; later employed by MidWest Biodiesel Pty Ltd.
Mr Brandon Panebianco (2013): placement at Coral Coast Barramundi Pty Ltd.
Later employed full time at Coral Coast Barramundi Pty Ltd.
Ms Danielle Griggs (2014): volunteer in aquatic animal health in my research laboratory
Later employed full time at Seafarm Pty Ltd.
Mr Tahi Fu (2015): placement at Pacific Reef Fisheries Pty Ltd
Later employed part-time at Pacific Reef Fisheries Pty Ltd

Students that undertake career-relevant work experience understand their future profession and build their knowledge of employer expectations. I strive to develoenme 0 Tw 8.239 0 Td ipr Tw 24.478 0 Td ( )Tj