Peter A. KAMBOURIS; Ph.D. MTIM

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Career Objective

My career focus has been directed at identifying novel and emerging innovations and exploiting them to provide competitive market impact. I actively seek high performance roles where I can apply a proactive, people centric management style with my entrepreneurial lens to grow and extend sustainable, innovation based ventures.

Attributes

- Commercial regulatory awareness with demonstrated ability to manage intellectual property and technology contractual issues, from discovery to licensing.
- Demonstrated ability to build and maintain high value relationships, and converting these to triple bottom line impact.
- Demonstrated ability to rapidly comprehend new technologies and the aptitude to visualize and integrate various techniques from differing fields of endeavour.
- Demonstrated operational skills encompassing HR, account and stakeholder management.
- Demonstrated experience in corporate roles within large research institutes and technology start-ups.
- High emotional intelligence and demonstrated behaviours that uphold corporate values.
- Always channelling business models for delivery impact from national innovation systems investments

Career

Feb '16 - present Director of Business Development and Commercial, CSIRO Health and Biosecurity

CSIRO Health & BioSecurity provides leadership and delivers measurable improvement in Australia's one Health system through: enhancing health, social, environmental and economic wellbeing in the face of increased healthcare pressures and global biosecurity threats.

Selected Achievements

- Closing a portfolio of high value commercial transactions including multiyear government partnerships, venture investments and collaborative research partnerships
- Through a market vision approach, identified and built growth business development programs focusing on vaccine development, health service translation, fee for value services, and wellbeing as platforms for exponential revenue growth
- Initiated business development programs to build the commercial acumen of the researcher and thereby transition low value, short term engagement to high value, long term service based relationships
- Established "Fit for Growth", a 3 year business pathways program to growth impact revenue be 3x on the next 5 years

Jul '14 - Jan'16	Director of Business Development and Commercial, CSIRO Digital Productivity
Jul '13 - Jun '14	Agile Manufacturing Technologies; Research Director, CSIRO Future Manufacturing Flagship
Jul '09 - Aug '13	Business Development & Commercialisation Manager, E-Health CSIRO ICT Centre
Dec'06 - June '09	Commercial Manager, CSIRO Exploration and Mining
Jan'04 - Dec'06	Queensland State Manager, Future Materials
Aug'00 - Oct'03	Head of Surface Technologies, Bio-Layer (Now Anteo Diagnostics)

Education and Personal Development

•	2009	AICD Company Directors Course; awarded Graduate membership
•	2006	Master of Technology & Innovation Management with UQ Deans Honours
•	1993	Doctor of Philosophy, Chemistry The University of Queensland
•	1988	Bachelor of Science with Honours (IIA) in Chemistry, The University of Queensland

Selected Awards

•	2014	CSIRO Medal - Zebedee
•	2013	Eureka Innovation Prize - Zebedee
•	2013	iAWARD for R&D - Zebedee
•	2006	The University of Queensland Dean's Honours
•	1995	The University of Melbourne WILSMORE Research Fellowship.
•	1988 - 1990	LONZA Industrial Research Studentship

Selected Affiliations and Positions Held

•	2015 - on going	Adjunct Industry Fellow - The University of Queensland Business
		School - Delivering "New Product & Services Development"
		Master Class
•	2009 - on going	Graduate Member; AICD

2009 - 2015 Mt Gravatt High School P&C -President
2006 - 2010 Director and Founder; Australian Nanotechnology Alliance

Referees

On request