

# Additive Manufacturing Showcase October 2019

# ON YOUR BIKE!

**Business and manufacturing are rapidly changing - don't get left behind.**

In the Industry 4.0 era, Additive Manufacturing (AM), which combines advanced digital design, new functional materials and 3D printing technologies, will transform almost every industry.

Attend our AM showcase event and learn how enthusiastic engineer and cyclist James Woolcock has used AM to turn his passions into a thriving bespoke bicycle business, Bastion Cycles, that even caters to Olympians and Paralympians.

And hear from Oceania's manager of leading AM equipment manufacturer Renishaw Gary London about the many opportunities to future-proof your manufacturing business.

AM can open up new business opportunities through new product and service offerings, streamline existing manufacturing processes and save costs over the longer term - and you can start with small steps.

**When:** Tuesday, 29 October 2019

**Time:** 9:00am - 11:00am

**Where:** ADaPT 1.0, Visual Arts (G14)

Room 1.10D Gold Coast campus, Griffith University

**Tickets:** FREE, limited seating available, 2 tickets per company

Register at: <https://stem.griffith.edu.au/on-your-bike-additive-manufacturing-showcase/>



# PROGRAM

Tuesday 29 October 2019

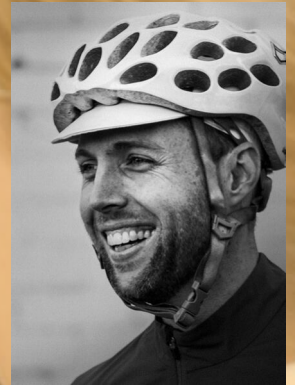
9am - 11am

Location: ADaPT 1.0

FOCUS ON ADDITIVE MANUFACTURING

RENISHAW

Guest Speaker  
James Woolcock  
Co-founder &  
Engineering Director  
Bastion Cycles



Guest Speaker  
Gary London  
Additive Manufacturing  
Product Manager Renishaw  
Oceania



Derek Smith  
Technical Manager,  
Advanced Design and  
Prototyping Technologies  
(ADaPT)  
Griffith University



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