



When:

**Friday
27th October 2017**

Where:

**CSIRO
Gate 5 Normanby Road
Clayton 3068**

Time:

10.15am – 12.30pm

***Tour commences at
10.30am sharp***

***CSIRO is a secure facility
therefore it is important that
people arrive on time***

Click here to Register

before 20 October 2017

Complimentary

Places Strictly Limited



NORTH Link Innovation Series presents:

CSIRO LAB 22: CSIRO'S CENTRE FOR INNOVATION IN METALLIC ADDITIVE MANUFACTURING/3D PRINTING INDUSTRY TOUR

NORTH Link and CSIRO Lab 22 invites you to CSIRO's Centre for Innovation in metallic additive manufacturing/3D printing to:

Experience the most advanced array of metals additive manufacturing equipment and technologies in Australia

See five different technologies 3D printing various types of metals (titanium, nickel, tool steel, stainless steel, refractories, composites, cobalt, aluminium and copper)

Access the technology for commercial use, customisation and innovation

What you will learn:

Value propositions for different metallic additive manufacturing

How to engage metallic 3D Printing for R&D or production

<https://research.csiro.au/metals/add-manufacturing/aus-innovation/>

NORTH Link Innovation Series sponsored by:

