



Atomic Force Microscopy (AFM) Workshop

@ Melbourne Centre for Nanofabrication (MCN)

Are you looking to add a new skill to your toolbox? Or just want to learn more about AFM? If so, please join us for this educational workshop to gain first-hand knowledge on the **Tosca 400 Atomic Force Microscopy (AFM)**.

Thursday, March 5th 2020

10:00 AM – 12:00 PM

Melbourne Centre for Nanofabrication (MCN)

Boardroom, 151 Wellington Road, Clayton 3168

Program Highlights

- Theoretical basis for Atomic Force Microscopy
- Important considerations for AFM instruments
- Applications for AFM measurements
- Hands-on measurements with model samples
- Presented by Keyvan Ghanaviztchi, Product Manager for Nano Surface Properties at Anton Paar GmbH

By the end of the workshop, you will be running measurements on the Tosca 400 AFM!



To register, go to:

<https://www.anton-paar.com/au-en/services-support/seminars/detail/event/atomic-force-microscopy-afm-workshop-melbourne-centre-for-nanofabrication/>

This skill building workshop is offered at no charge but registration is required.



For further details please contact:

Ms. Bettina Bokor

bettina.bokor@anton-paar.com | + 614 28 618 538