

LASER 2000

Thursday, 31st August 2017
Lab Test & Measurement like
you've never seen it before!



Your Invitation to see Moku:Lab

We invite you to attend our product workshop taking place at the University of Strathclyde on Thursday, 31st August:

• **John Anderson Building, Room John Anderson 3.26**

There will be a live demonstration and the opportunity to learn about Moku:Lab. Have a chat with our team and Dr Danielle Wuchenich PhD, co-founder of Liquid Instruments.

It would be fantastic to see you on Thursday!

This is Moku:Lab:

By wirelessly communicating with an iPad, Moku:Lab is an all-in-one device that can switch between ten test & measurement instruments in a matter of seconds. Moku:Lab combines:

- | | |
|--|--|
|  PID Controller |  Data Logger |
|  Lock-in Amplifier |  Phasemeter |
|  Oscilloscope |  Bode Analyser |
|  Spectrum Analyser |  Arbitrary Waveform Generator |
|  Waveform Generator |  Digital Filter Box |

+ more to follow, free of charge via the App store

If you are unable to attend but would like to find out more, then please feel free to contact Toby Scrivener, tobys@laser2000.co.uk or call him on 01933 462 101.

Come and see
the Moku:Lab

Thursday, 31st August

11:00 am

John Anderson Building
Room 3.26

Phone: **01933 461 666** | Fax: **01933 461 699**
sales@laser2000.co.uk | **www.laser2000.co.uk**

Laser 2000 (UK) Ltd, Unit 9, Avro Court, Ermine Business Park,
Huntingdon, Cambridgeshire, PE29 6XS, UK