

We are now only using the PPMS system to book Faculty Vehicles via the L2 Stores.

Once you have register using the link lower on the page please send an email to [nigel.lowe@nottingham.ac.uk](mailto:nigel.lowe@nottingham.ac.uk) and [steven.prior@nottingham.ac.uk](mailto:steven.prior@nottingham.ac.uk) Letting us know your project code so we can add it to the new system otherwise you will be Unable to use the booking system correctly.

Please be aware non faculty work will be charged @ £10 per hour and a project code must be Provided at all times.

Last minute cancelations will be charged at half the hourly rate.

The screenshot shows the 'PPMS for the Materials Engineering - MatEng' website. The header is red with the title 'PPMS for the Materials Engineering - MatEng' and a dropdown arrow. Below the header is a navigation menu with links: Home, Book, Order, Request, Documents, Schedules, Statistics, Reports, Publications, Profile, Logout, Incidents, Rights, Training, Projects, Orders, Stock, Settings, Users, Accounts, Admins, Invoicing, Help. The main content area is titled 'Systems available for booking' and contains a grid of nine boxes, each representing a different system category with a list of available equipment:

- Building Induction**
  - Wolfson Building Induction (Various)
- FTIR**
  - Bruker Tensor 27 FTIR (Wolfson A102)
- Mechanical Testing**
  - 10KN Instron (Wolfson 215)
  - 250KN instron (Wolfson 119)
  - Bentley (Wolfson 215)
  - Instron A (Wolfson 215)
  - Instron B (Wolfson 215)
- Microscopy**
  - Nikon Microscope (Wolfson 216)
  - Stereozoom Microscope (Wolfson 216)
  - Vickers Microhardness (Wolfson 220)
- Nanoindenter**
  - Micro Materials NanoTest P3 (Wolfson A103)
- Sample Preparation**
  - Hydrofluoric Acid use (218) (Wolfson 218)
  - Lab.Booking (Wolfson 217)
- Thermal Analysis**
  - DMA Q800 (Dynamic Mechanical Analysis) (Wolfson 206)
  - DSC Q2500 (Wolfson 206)
  - Helium Pycnometer (Wolfson 206)
- Van Booking**
  - Curtain Side (L2 Stores)
  - Electric van (L2 Stores)
- XPS**
  - VG Scientific ESCALAB Mk II (Wolfson A101)

Use this link to go to the PPMS booking system  
<https://ppms.eu/nottingham/start/>

You will need to log in with your university username and password.

You need to be on materials engineering (**MatEng**)

If you have not used this system before you will be required to create an account.

Once the account is created an admin will validate the account the next time they log in

