



CONTINUED PROFESSIONAL
£1,100
Lunch included
DEVELOPMENT

A GENERAL INTRODUCTION TO SMALL MOLECULE AND MALDI MASS SPECTROMETRY

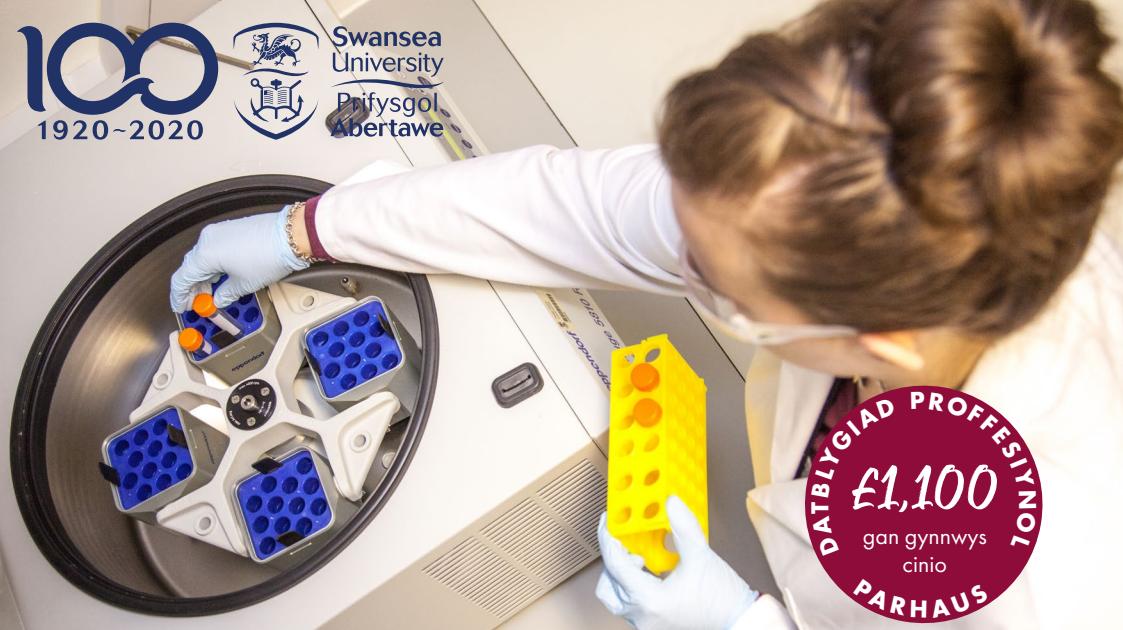
Gain knowledge of the basic concepts of small molecule mass spectrometry and MALDI over 3 days, including:

- Typical instrumentation
- Linking to modern separation techniques
- Principles of valid analytical measurement and instrument maintenance
- Spectral interpretation including fragmentation mechanisms
- Good quantitation practices
- MALDI and imaging

COURSE CODE: PMZM00B

15TH-17TH APRIL 2020

Register via: nmsf.swan.ac.uk/services/training.php



CYFLWYNIAD CYFFREDINOL I SBECTROMETREG MÀS MOLECIWL BACH A SBECTROMETREG MÀS MALDI

Cael gwybodaeth am gysyniadau sylfaenol sbectrometreg
màs moleciwl bach a MALDI dros 3 ddiwrnod, gan gynnwys:

- Offeryniaeth nodwediado
- Gan gysylltu â thechnegau gwahanu modern
- Egwyddorion dadansoddol dilys mesur a chynnal offeryn
- Dehongli sbectol gan gynnwys mecanweithiau darnio
- Arferion meintiol da
- MALDI a delweddau

COD CWRS: PMZMOOB

15^{FED}-17^{EG} EBRILL 2020

Cofrestrwch drwy: nmsf.swan.ac.uk/services/training.php