Training Course Registration

Venue: **Building 121, Senate – Room 121.1.002**
Murdoch University, South Street Campus
Murdoch, Western Australia 6150

Return by Email to:

Metabolomics@murdoch.edu.au

Class Attending

Course name	
Date	

PERSONAL DETAILS

Name		
Email		
Company Name		
Company Address		
Phone & Fax Number		

PAYMENT DETAILS

Payments via credit card can be made over the phone.

Please contact Katherine at k.roussety@murdoch.edu.au to arrange a suitable time to process and secure your spot.

Terms and conditions:

Training venue will be at:

Building 121, Senate – Room 121.1.002
Murdoch University, South Street Campus
Murdoch, Western Australia 6150

Our training classes begin promptly at **9:00 a.m.** While some classes may finish earlier, the length of the class is determined by class participation and may end around **5.00 p.m**.

Instruction materials, including Course notes and stationeries are provided. Lunch will be provided,

There will be no cancellation after registration form is submitted and your participation confirmed. Places are non-refundable should a participant register for a class and fails to attend.

The Separation Science and Metabolomics Laboratory reserve the right to cancel the course at its discretion. If the course is cancelled, you will be issued a full refund.

Visitors
Short term / hourly parking - ticket parking (pay and display) zones

- Short term/hourly parking available in the visitors 'ticket' parking area near carpark 2.

To enable us to provide a more effective training course, please fill in this questionnaire:

SEPARATION SCIENCES + METABOLOMICS

1. **On a scale of 1-10, with 1 being a first time user and 10 being completely capable, where do you place yourself?**

a. Metabolomics experience?
1 2 3 4 5 6 7 8 9 10

b. Experimental design experience?
1 2 3 4 5 6 7 8 9 10

c. GC, LC experience?
1 2 3 4 5 6 7 8 9 10

d. Mass spectrometry experience?
1 2 3 4 5 6 7 8 9 10

e. GC-MS or LC-MS data analysis?
1 2 3 4 5 6 7 8 9 10

f. Bioinformatics and statistical analysis (if applicable)?
1 2 3 4 5 6 7 8 9 10

g. Lab technique (calculating/performing dilutions, sample extraction/clean-up etc)?
1 2 3 4 5 6 7 8 9 10

2. **Please specify equipment (if any) that you currently, or will be using, in the future:**

3. **Briefly describe the nature of your intended/future research:**

4. **Please order the importance of the following subjects in terms of priority for your work (1 has the highest priority):**

- Metabolomics experimental design and workflow:
- Sample Collection, storage and preparation techniques (concerns or considerations):
- Instrument method development/maintenance:
- Quality Assurance and Quality Control:
- Data analysis:
- Instrument software:
- Troubleshooting:
- Other – please describe:

5. **Other comments:**