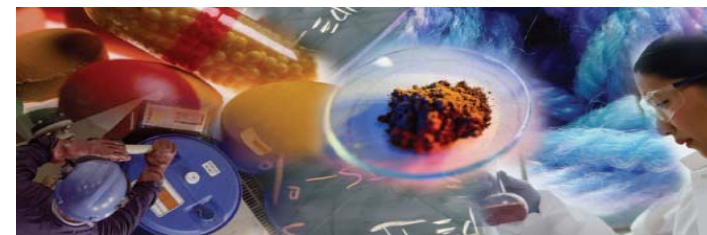


# Molecular Spectroscopy Registration

Fax Back Reply on 03 9212 8595



Name	
Title	
Company Name	
Department	
Address	
Address	
City	
State	
Postcode	
Telephone	
Fax	
Email	

Please tick as appropriate

(Venue maps will be provided)

**Sydney** on the 5th November 2009

Venue: University of NSW

Registration Costs	
Number of People	
Cost per Person	\$300
Total Cost (excl GST)	\$
GST	\$
Total Cost (incl GST)	\$

Other colleagues who would like to attend:

Name	Email

Additional information
------------------------

Please reply by 30th October 2009

## Molecular Spectroscopy

Expanding your knowledge

Standard Workshop  
Module



**PerkinElmer**<sup>®</sup>  
*For the Better*

# Agenda

- 09:15-09:30** Welcome and Introduction
- 09:30-09:45** What are your applications?
- 09:45-10:30** UV-VIS Introduction  
Theory and Practice
- 10:30-10:45** Tea/Coffee
- 10:45-11:30** FT-IR Introduction  
Theory and Practice
- 11:30-12:00** Workshops
- 12:00-13:00** Lunch
- 13:00-14:15** Workshops—Two Groups  
Workshop UV-VIS / IR
- 14:15** Tea/Coffee
- 14:15-15:30** Workshop IR / UV-VIS
- 16:00-16:30** Group Presentations
- 16:30-17:00** Questions and Feedback

## Competence and Support Training

The basic training course aims to provide an understanding of the fundamentals of Infrared and UV-VIS spectroscopy.

At the end of the course it is expected that you will understand the benefits of each instrument and be able to make decisions on the best sampling techniques.

Training is an important factor in helping to maintain your spectrometer. Expert training during installation along with refresher courses will keep you up to date with the latest techniques and practices. This will ensure that the most accurate and precise results are always obtained.

## What you can learn

There is a comprehensive range of outstanding training opportunities that focus on your applications.

We offer in-depth product and application seminars and training courses. Acquire the specific knowledge in one of our application-tailored programs to become even more efficient and productive when working with your Infrared and UV-VIS System.

## The Trainers

The basic training course will be conducted by:

### Dr Chuang-Fong Kong

Product Specialist, UV-VIS & FTIR

PerkinElmer Australia

## Certificates

On completion of the basic training course PerkinElmer will issue certificates. These certificates will highlight that you have successfully participated in the training course and have gained a basic understanding of Infrared and UV-VIS techniques. These documents can also be documented in the PerkinElmer Logbook.

<b>Theory and Practice</b>	<b>Interpretation</b>
<b>Sampling Techniques</b>	<b>Evaluations</b>
<b>Calibration</b>	<b>Reporting</b>
<b>Method Development</b>	<b>Database Management</b>
<b>Applications</b>	<b>Backup and Storage</b>

