



**Analytical & Synthesis Chemistry
Academy**

2020

Analytical & Synthesis Chemistry Academy

Description

This workshop is for those who are new and experienced user in sample preparation techniques using microwave digester and working in the field of analytical system.

By the end of this workshop, you will be able to:

- Understand basics of sample preparation using microwave-assisted digestion
- Exposure to Anton Paar microwave digester instrument range
- Acquire the know-how and dos and don'ts in microwave digestion

The one day workshop includes both theoretical and practical sessions.

Date and Venue

11th March 2020
7th October 2020

Anton Paar Malaysia Sdn Bhd Suite
12-04, Level 12
The Pinnacle, Persiaran Lagoon
Bandar Sunway, 46150 Petaling
Jaya Selangor, Malaysia

Costs

FREE

Contact

Tel: 03-7669 7888
info.my@anton-paar.com

The Analytical & Synthesis Chemistry workshops always fill up quickly. If you are interested in attending, we highly recommend you register as soon as possible. Seating is limited and registration will be closed once the seating capacity has been reached. RSVP is required; please send your name and department to info.my@anton-paar.com

Agenda

9:00 – 12:00 Basic of Sample Preparation
Theory of Microwave-Assisted
Acid Digestion

12:00 – 13:00 Break

13:00 – 14:00 Practical Session

14:00 – 14:30 Question and Answer Session

Trainer

Mr. Nigel Foong
Senior Application Specialist



Mr. Nigel Foong is the Senior Application Specialist for Anton Paar Malaysia Sdn Bhd. He obtained his Bachelor degree from Universiti Tunku Abdul Rahman in Chemistry. He worked in the same institute as a multi-disciplinary instrument specialist and laboratory manager for Chemistry department for 3 years. Later, he joined

a distributor instrument company as Application Chemist specialising in thermal & thermophysical analysis and rheology field for TA Instruments.

He is currently responsible for supporting Anton Paar customers in rheology, particle characterization, surface characterization, microwave systems and other solutions covering Malaysia.