DSC THEORY & APPLICATIONS TRAINING
9:00 AM - 12:00 PM

This lecture-based session is specially designed for Q-series and Discovery series instruments user. It will be held via Microsoft Teams, covering:

• Theory & Instrumentation
• Tzero Calibrations
• Applications
• Instrument and sample preparation

DSC HANDS-ON TRAINING
2:00 PM - 5:15 PM

This live video session is specially designed for Q-series and Discovery series instruments user. It will be held via Microsoft Teams, covering:

• Instrumentation Briefing
• Experimental Setup
• Software Operation
• Sample preparation & testing

DSC ADVANCED TRAINING
9:00 AM - 12:00 PM

This lectured-based session is specially designed for Q-series (modulated feature) and Discovery series instruments user. It will be held via Microsoft Teams, covering:

• Overview of MDSC Theory
• Optimization of MDSC experiment
• Interpretation of Unexpected Events Observed in DSC Data
• Advanced DSC techniques

TGA THEORY & APPLICATIONS TRAINING
9:00 AM - 12:00 PM

This lecture-based session is specially designed for Q-series and Discovery series instruments user. It will be held via Microsoft Teams, covering:

• Theory & Instrumentation
• Calibrations
• Applications
• Instrument and Sample Preparation
**TGA HANDS-ON TRAINING**
2:00 PM - 5:15 PM

This live video session is specially designed for Q-series and Discovery series instruments user. It will be held via Microsoft Teams, covering:

- Instrumentation Briefing
- Experimental Setup
- Software Operation
- Sample Preparation & Testing

---

**TGA ADVANCED TRAINING**
9:00 AM - 12:00 PM

This lectured-based session is specially designed for Q-series (modulated feature) and Discovery series instruments user. It will be held via Microsoft Teams, covering:

- TGA technique
- Optimization of TGA experiments
- Maintenance and Precautions
- Advanced TGA techniques

---

**DMA THEORY & APPLICATIONS TRAINING**
9:00 AM - 12:00 PM

This lecture-based session is specially designed for Q800 and DMA850 instruments user. It will be held via Microsoft Teams, covering:

- Basic Theory
- DMA Instrumentation
- Calibrations
- Linear Viscoelasticity
- Various Test Modes
- Applications

---

**DMA HANDS-ON TRAINING**
2:00 PM - 5:15 PM

This live video session is specially designed for Q800 and DMA850 instruments user. It will be held via Microsoft Teams, covering:

- Instrumentation Briefing
- Experimental Setup
- Software Operation
- Sample Preparation & Testing
RHEOLOGY THEORY & APPLICATIONS TRAINING
9:00 AM - 12:00 PM
This lecture-based session is specially designed for Discovery HR-series instruments user. It will be held via Microsoft Teams, covering:

- Basic of Rheology
- Rheometer Instrumentation
- Flow Test
- Oscillation Test
- Transient Test
- Applications

RHEOLOGY HANDS-ON TRAINING
2:00 PM - 5:15 PM
This live video session is specially designed for Discovery HR-series instruments user. It will be held via Microsoft Teams, covering:

- Instrumentation Briefing
- Experimental Setup
- Software Operation
- Sample Preparation & Testing

TMA THEORY & APPLICATIONS TRAINING
9:00 AM - 12:00 PM
This lecture-based session is specially designed for Q400 and TMA450 instruments user. It will be held via Microsoft Teams, covering:

- Basic Theory
- TMA Instrumentation
- Calibrations
- Probe selection
- Modulated TMA
## 2022 ONLINE TRAINING COURSES

### CALENDAR

*Dates subject to change*

<table>
<thead>
<tr>
<th>COURSE</th>
<th>MARCH</th>
<th>JUNE</th>
<th>SEPTEMBER</th>
<th>DECEMBER</th>
</tr>
</thead>
<tbody>
<tr>
<td>DSC Theory &amp; Applications Training</td>
<td>1st (am)</td>
<td>7th (am)</td>
<td>6th (am)</td>
<td>6th (am)</td>
</tr>
<tr>
<td>DSC Hands-on Training</td>
<td>1st (pm)</td>
<td>7th (pm)</td>
<td>6th (pm)</td>
<td>6th (pm)</td>
</tr>
<tr>
<td>DSC Advanced Training</td>
<td>2nd (am)</td>
<td>8th (am)</td>
<td>7th (am)</td>
<td>7th (am)</td>
</tr>
<tr>
<td>TGA Theory &amp; Applications Training</td>
<td>3rd (am)</td>
<td>9th (am)</td>
<td>8th (am)</td>
<td>8th (am)</td>
</tr>
<tr>
<td>TGA Hands-On Training</td>
<td>3rd (pm)</td>
<td>9th (pm)</td>
<td>8th (pm)</td>
<td>8th (pm)</td>
</tr>
<tr>
<td>TGA Advanced Training</td>
<td>4th (am)</td>
<td>10th (am)</td>
<td>9th (am)</td>
<td>9th (am)</td>
</tr>
<tr>
<td>DMA Theory &amp; Applications Training</td>
<td>14th (am)</td>
<td>20th (am)</td>
<td>19th (am)</td>
<td></td>
</tr>
<tr>
<td>DMA Hands-On Training</td>
<td>14th (pm)</td>
<td>20th (pm)</td>
<td>19th (pm)</td>
<td></td>
</tr>
<tr>
<td>Rheology Theory and Applications Training</td>
<td>15th (am)</td>
<td>20th (am)</td>
<td>20th (am)</td>
<td></td>
</tr>
<tr>
<td>Rheology Hands-On Training</td>
<td>15th (pm)</td>
<td>20th (pm)</td>
<td>20th (pm)</td>
<td></td>
</tr>
<tr>
<td>TMA Theory &amp; Applications Training</td>
<td></td>
<td></td>
<td></td>
<td>21st (am)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>19th (am)</td>
</tr>
</tbody>
</table>

*am class is 9:00 a.m. – 12:00 p.m.; pm class is 2:00 p.m. – 5:15 p.m. (Time Zone: GMT+8)*

### REGISTRATIONS

Kindly scan QR code below for registration.

**Singapore Users QR code**

https://forms.office.com/r/tN597tn27

**Malaysia Users QR code**

https://forms.office.com/r/5UctccNkRB