



## TA Instruments – BNL 2017 Training Schedule

We would like to invite you to the TA Instruments training courses on Thermal Analysis, Microcalorimetry and Rheology. These courses are a mix between theory and hands-on. Everyone with interest in these techniques is welcome to attend.

Location for the training: TA Instruments application laboratory in Zellik (near Brussels) unless otherwise mentioned. Course language is English.

Module	Date
DSC (theoretical & some practice)	22-23 March 29-30 August 29-30 November
DSC (maintenance training & software)	10 May (Q Series equipment) 11 May (Discovery equipment) 3 October (Q Series equipment) 4 October (Discovery equipment)
MDSC (theoretical)	16 February 14 September
TGA (theoretical & some practice)	1 June
TGA (maintenance training & software)	15 February (Q Series equipment) 7 December (Discovery equipment)
DMA (theory & practice)	8-9 March 8-9 November
Rheology (theory & practice)	21-22 March (Etten-Leur – NL) 5-6 July (Etten-Leur – NL) 15-16 November (Etten-Leur – NL)
Dynamic Vapor Sorption Analysis (SA)	16 March (Elstree – UK) 2 November (Wilmslow – UK)
TMA	14 March (Elstree – UK) 19 October (Wilmslow – UK)
SDT	15 March (Elstree – UK) 1 November (Wilmslow – UK)
Microcalorimetry <i>Day 1: TAM Air</i> <i>Day 2: TAM III &amp; TAM IV</i> <i>Day 3: Nano ITC &amp; Affinity ITC</i> <i>Day 4: Nano DSC</i>	24-27 April (Sollentuna – Sweden) 11-14 September (Sollentuna – Sweden)



## TA Instruments – BNL 2017 Training Schedule

---

Also take note of 2 days theoretical training on DSC/MDSC/TGA:  
17-18 January in Groningen  
26-27 January in Breda

### More Information?

- Available on our website [www.tainstruments.com](http://www.tainstruments.com) (training section)
- Contact us by phone (+32) 02 706 00 80 or (+31) 076 508 72 70
- Or mail to [belgium@tainstruments.com](mailto:belgium@tainstruments.com) or [netherlands@tainstruments.com](mailto:netherlands@tainstruments.com)

### BNL Users Meeting

- October 12, 2017
  - More information will follow.
-