

**COURSE FEEDBACK SHEET**  
**PORE-COR RESEARCH SUITE WORKSHOP**  
**18 - 20 June 2008**

**How did you hear about this course?**

Mail Shot	<input type="checkbox"/>	
From a colleague	<input type="checkbox"/>	<b>4</b>
Other - please indicate	<input type="checkbox"/>	<b>2</b>

**from instrument dealers**

**Was the course relevant for your needs?** **Yes** **6**  
 If not, please state what areas you would have liked to be included.

**Was the delivery of the course**

About right	<input type="checkbox"/>	<b>5</b>
Too fast	<input type="checkbox"/>	<b>1</b>
Too slow	<input type="checkbox"/>	

**Were the teaching aids (computers, overheads etc)**

Very good	<input type="checkbox"/>	<b>3</b>
Good	<input type="checkbox"/>	<b>3</b>
Satisfactory	<input type="checkbox"/>	
Poor	<input type="checkbox"/>	

**Were the course notes appropriate and well presented?**

Very good	<input type="checkbox"/>	<b>1</b>
Good	<input type="checkbox"/>	<b>3</b>
Satisfactory	<input type="checkbox"/>	<b>2</b>
Poor	<input type="checkbox"/>	

**Did the course meet your expectations?** **Yes** **6**

**Please rate the course's value for money**

Very good	<input type="checkbox"/>	<b>1</b>
Good	<input type="checkbox"/>	<b>3</b>
Satisfactory	<input type="checkbox"/>	<b>2</b>
Poor	<input type="checkbox"/>	

Do you have any other comments (administration, rooms, venue, catering, course dinner etc.)

**Too difficult to reach the course site.**  
**The course dinners were very good. However, water was needed during the day.**  
**Dinner too late.**  
**All was ok, especially the dinners.**

Do you have any suggestions for improvements for future courses?

**More time to use Pore-Cor with our own data files.**  
**To form groups for those who have experience with this software and those with no pre-knowledge.**  
**More details about the first step and opening Pore-Cor.**  
**How to import data from porosimetry and explain the possible error messages.**

Please hand this form to Deborah before leaving.  
 Thank you!

Please rate each session, for interest, relevance, delivery etc.  
(1 very good, 2 good, 3 satisfactory, 4 poor)

### Wednesday 18 June 2008

#### Fitting experimental data

				
P1: Introduction to Pore-Cor	1 <b>5</b>	2 <b>1</b>	3	4
P2: Pore-Comp	1 <b>2</b>	2 <b>1</b>	3 <b>3</b>	4
Hands-on session 1: A tour of Pore-Comp	1 <b>3</b>	2 <b>2</b>	3 <b>1</b>	4
Hands-on session 2: A tour of the EBrochures files	1 <b>3</b>	2 <b>1</b>	3 <b>2</b>	4
P3: Datafile manicure	1 <b>2</b>	2 <b>2</b>	3 <b>2</b>	4
R1: Modelling soil water retention	1 <b>2</b>	2 <b>3</b>	3 <b>1</b>	4
Hands-on session 3: Running the Simplex	1 <b>3</b>	2 <b>2</b>	3 <b>1</b>	4
P4: Choosing structure type.	1 <b>2</b>	2 <b>3</b>	3 <b>1</b>	4
Hands-on session 4: Void characteristics	1 <b>2</b>	2 <b>3</b>	3 <b>1</b>	4
Hands-on session 5: Fitting percolation data	1 <b>2</b>	2 <b>4</b>	3	4

### Thursday 19 June 2008

#### Calculation of properties and their interactions

P5: PTSD, Microtoming & NMR	1 <b>2</b>	2 <b>2</b>	3 <b>2</b>	4
Hands-on session 6: Microtoming	1 <b>1</b>	2 <b>4</b>	3 <b>1</b>	4
P6: Dinic permeability & hydraulic conductivity	1 <b>3</b>	2 <b>1</b>	3 <b>2</b>	4
P6: Calculation of secondary effects	1 <b>2</b>	2 <b>4</b>	3	4
Hands-on session 7: Secondary effects	1 <b>2</b>	2 <b>3</b>	3 <b>1</b>	4
R2: Filtration & flow tracking	1 <b>2</b>	2 <b>2</b>	3 <b>2</b>	4
Hands-on session 8: Depth filtration	1 <b>2</b>	2 <b>3</b>	3 <b>1</b>	4
P7: The behaviour of wetting fluids	1 <b>1</b>	2 <b>4</b>	3 <b>1</b>	4
P8: Other samples and applications	1 <b>2</b>	2 <b>3</b>	3 <b>1</b>	4
R3: Modelling paper coatings	1 <b>3</b>	2 <b>3</b>	3	4
Hands-on session 9: Fast and preferential wetting	1 <b>3</b>	2 <b>2</b>	3 <b>1</b>	4

### Friday 20 June 2008

#### Sensitivity analysis and future developments

P9: Pore-Cor artefacts	1	2 <b>1</b>	3	4
Hands-on session 10: Sensitivity analysis	1 <b>3</b>	2 <b>1</b>	3	4
P10: Pore-Cor developments.	1	2	3 <b>1</b>	4
Hands-on session 11: Forum and feedback	1	2	3	4
Hands-on session 12: Advice session	1	2	3	4