

Proportional Electro-Hydraulics and Control

The National Fluid Power Centre has possibly the best practical facilities in the UK for gaining hands on experience on Proportional Electro-Hydraulics

12 - 13 Sep 11
 27 - 28 Oct 11
 05 - 06 Dec 11
 05 - 06 Jan 12
 01 - 02 Mar 12
 19 - 20 Apr 12
 21 - 22 June 12

OPTIONAL COURSE

Electrics for Hydraulics (EH1)

2 Day Course (9:00am-5:00pm) This practical course is ideal for staff involved in the maintenance of electro-hydraulic power systems. The course will also support technical sales, project and application engineers

Price £400.00 Exc Vat



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 01 - 02 Nov 11
 12 - 13 Dec 11
 10 - 11 Jan 12
 07 - 08 Feb 12
 06 - 07 Mar 12
 24 - 25 Apr 12
 26 - 27 June 12

Proportional Electro-Hydraulics (PH1)

(2 Day Course: 9:00am - 5:00pm)

"Introduction to Proportional Hydraulics"

includes basic fault-finding and takes a practical down-to-earth approach. The course will also support maintenance, technical sales, project and application engineers. **Price £500.00 exc Vat**



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 03 - 04 Nov 11
 14 - 15 Dec 11
 12 - 13 Jan 12
 09 - 10 Feb 12
 08 - 09 Mar 12
 26 - 27 Apr 12
 28 - 29 June 12

Proportional Electro-Hydraulics (PH2)

(2 Day Course: 9:00am - 5:00pm)

"Electronics for Proportional Hydraulics" This hands on course will be directed at "open loop" control systems and setting up procedures plus fault diagnosis. The course will also support maintenance, technical sales, project and application engineers. **Price £500.00 Exc Vat**



13 - 15 Feb 12
 30 Apr - 2 May 12
 02 - 04 July 12

A Proportional Electro-Hydraulics 3 (PH3)

(3 Day Course: 9:00am - 5:00pm)

"ADVANCED Electro-Hydraulics"

This hands on course will be directed at "closed loop" control systems and setting up procedures plus fault diagnosis.

The course will cover proportional and servo valves plus sensor technology and monitoring techniques The course will also support maintenance, technical sales, project and application engineers **Price £800.00 exl Vat.**

To reserve your places

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For more information visit www.nfpc.co.uk