National Fluid Power Centre (UK) Recommended Progression Routes and Qualifications 2009-10

Hydraulic Courses (Maintenance, and BFPA/CETOP Qualifications) | **Electrical/Electronic** Control and Automation | BESPOKE TRAINING

8 Day
Apprentice &
Undergraduate
Hydraulics and
Control Programme
Incorporating
CETOP Level 1
Competence Based
Qualification
JULY (each year)

Progression to
any Stage 2 Courses

RECOGNISED QUALIFICATIONS
BFPA/CETOP Level 1
Competence Based
Qualification

RECOGNISED QUALIFICATIONS
Mobile or Industrial Hydraulics
BFPA/CETOP
Level 3
Competence Based
Qualifications
16 Months.
Distance Learning
and Centre Based
Modules.
(Induction Sept 2009)
Recommended Pre-Requisite
Stage 2 Industrial or
Stage 2 Mobile

(HA) 2 Day
Hydraulic Awareness

Recommended Combination

(EA) 1 Day
Electrical Awareness

(HG) 3 Day
Stage 1 Hydraulics
PRE-REQUISITE FOR

Recommended
Progression

(EH1) 2 Day
Stage 1
Electro-Hydraulics

(HI) 4 Day
Stage 2
Hydraulics (**Industrial**)

Recommended
Progression

(EH2) 2 Day
Stage 2 (Ind)
Electro-Hydraulics

(HM) 4 Day
Stage 2
Hydraulics (**Mobile**)

Recommended
Progression

(ME1) 2 Day
Stage 1
Mobile Electrical

OR

(ME2) 2 Day
Stage 2
Mobile Electronics

(PH1) 3 Day **Stage 2**
Introduction to
Proportional Hydraulics

(PPC) 2 Day **Stage 2**
Pumps and Pump Controls

(CM) 2 Day **Stage 2**
Contamination
Management/
Control
(ON REQUEST)

(HTS) 2 Day **Stage 2**
Hydraulic
Trouble Shooting
(ON REQUEST)

3 Day
PLCs
Siemens Step 7
(ON REQUEST)

(ED1) 1 Day
Electronic Drives
(ON REQUEST)

(PPEC) 3 Day
Power Pneumatics
and Electrical Control

Machine/System
Specific
on
YOUR SITE
Designed, Developed
and Delivered following
NFPC 3 Phase Plan
and Pricing Policy
NOTE
Recommended
pre-requisite
Stage 1

Also available

Specific knowledge based
courses covering
customers selected
subject areas including
System Design
(Small Groups)
(One to One)
(ON REQUEST)
Satellite Centres or your site
Pre-requisite training will
be discussed and
recommendations made
during initial meeting

HELP- If in doubt,
do not hesitate to contact
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Issue Sept 2009