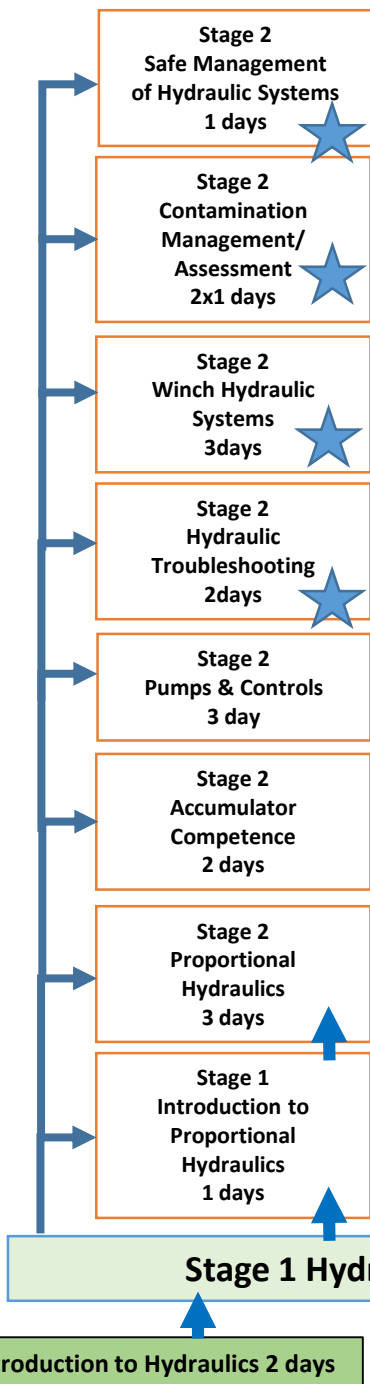


Standard Course Progression Routes

Visit the NFPC website
www.nfpc.co.uk
 Use our FOC Online Self-Assessment Questionnaire to determine your starting level.

This denotes Courses on request ★



Stage 2 Principles of Hydraulic System Design **INDUSTRIAL** 3 days

Stage 2 **INDUSTRIAL** Hydraulics 4 days

Stage 2 OFFSHORE Hydraulics 4 days

Stage 2 **MOBILE** Hydraulics 4 days

Stage 1 Applied Electrical/Electronics 3 days

BESPOKE TRAINING
 See our 3 Phase Plan

CETOP LEVEL 1 Pneumatics P1 Qualification

CETOP LEVEL 1 Qualification
P1 Pneumatics
 COMPETENCE BASED- 2 days

Stage 1 Electro-Pneumatics 3 days (EP1)

Introduction to Pneumatics 1 day

We also offer a number of stand-alone course on requested
 Please contact us for dates and availability. We will attempt in every way to be as flexible as possible to meet your needs.

WE OFFER:

	<u>Net Cost /Person</u>
• PLC Workshops (1day) ★	£300.00
• Fluid Power- Applied Mathematics (1day) ★	£300.00
• Principles of Hydraulic Hoses (1 day)	£300.00
• Hydraulic Troubleshooting (2 days)★	£650.00
• Winch Hydraulic Systems (3 days)	£985.00
• Water Hydraulics (2 days) ★	£650.00
• Safe Management Hydraulic Systems (1 day) ★	£300.00
• Apprentice Summer School (8 days)	£1350.00
• Contamination Management (1 day) ★	£300.00
• Contamination Assessment (1 day)★	£300.00
• Closed Loop Systems & Control (2 Days)	£995.00

Progression Route to CETOP Qualifications (Hydraulics)

Additional Information

At the start of every Progression Route we offer a 2 day Introduction to Hydraulics Course. Not everyone requires this. Visit our Website www.nfpc.co.uk and use our FREE online Self Assessment Questionnaires to check your current knowledge and be guided to the right course for you. This same system can be used for both Stage 1 Hydraulics and Stage 1 Applied Electronics.

LEVEL 1

CETOP LEVEL 1 (H1) Qualification

Stage 1 Hydraulics 3 days

Introduction to Hydraulics 2 day Course

LEVEL 2

CETOP LEVEL 2 (MH2) Qualification
MOBILES
Hydraulics
COMPETENCE BASED- 5 days

CETOP LEVEL 2 (IH2) Qualification
INDUSTRIAL
Hydraulics
COMPETENCE BASED- 5 days

Stage 2 **MOBILE** Hydraulics 4 days

Stage 2 **INDUSTRIAL** Hydraulics 4 days

Stage 2 **OFFSHORE** Hydraulics 4 days

Stage 1 Applied Electrical/Electronics 3 days

Stage 1 Hydraulics 3 days

Introduction to Hydraulics 2 day Course

LEVEL 3

CETOP LEVEL 3-Advanced Qualification
COMPETENCE BASED
Mobile (MH3) or Industrial (IH3) 1 Year
(Available from August 2020)

Stage 3 (5 days) **(MOBILE)**
Integrated Systems
Series of Technical Modules
(Available from March 2020)

Stage 3 (5 days) **(INDUSTRIAL)**
Integrated Systems
Series of Technical Modules including Applied Maths
(Available from March 2020)

Applied Maths 1 day

Stage 2 **MOBILE** Hydraulics 4 days

Stage 2 **OFFSHORE** Hydraulics 4 days

Stage 2 **INDUSTRIAL** Hydraulics 4 days

Stage 1 Applied Electrical/Electronics 3 days

Stage 1 Hydraulics 3 days

Introduction to Hydraulics 2 day Course

Introduction to Elec/Electronics 1 day