EFIA
EUROPEAN FLEXOGRAPHIC INDUSTRY ASSOCIATION

Take advantage and benefit from EFIA's online Academy Training...

- **Dedicated eLearning course**
- **Learn from Work or Home**
- **Nationally Recognised Programme**
- **Flexible and Easy to use**

EFIA ACADEMY

CERT EFIA

Matrix of Modules & Student Suitability

⭐ Suggested modules relevant to role

Role	Designer	Printer	Supplier	Administration & Support	Sales	Brand Owners & Retailers
Introduction to Printing	⭐	⭐	⭐	⭐	⭐	⭐
Introduction to Colour	⭐	⭐	⭐	⭐	⭐	⭐
Inks	⭐	⭐	⭐		⭐	⭐
Anilox Rolls	⭐	⭐	⭐			⭐
Metering Systems		⭐				
Printing Plates	⭐	⭐	⭐	⭐	⭐	⭐
Finger Printing	⭐	⭐	⭐	⭐	⭐	⭐
Reprographics	⭐	⭐	⭐	⭐	⭐	⭐
Mounting & Proofing		⭐				
Setting a Machine		⭐				
Fault Finding		⭐				⭐
Lean Manufacturing		⭐	⭐	⭐	⭐	
Paper Substrates & Film Substrates	⭐	⭐	⭐	⭐	⭐	⭐

EFIA Academy Flexography Print eLearning Solution...

Designed for use by the entire print supply chain - from designer to retailer - The Academy eLearning solution from EFIA is recognised by all leading print companies as the best training solution for the flexography industry…

- ➕ **Designed by leading flexo print experts** Academy provides the latest technology and application knowledge to give leading edge education

- ➕ **Suitable for use by the entire flexo industry** From designer to printer to brand owner and retailer

- ➕ **End to end training support** Modules cover from product design concept to launch

- ➕ **Easy to access** Via the internet at home or work

- ➕ **Easy to use** Modular structure to enable learning around other tasks

- ➕ **Flexible learning** Students can sign up to individual modules or the complete flexo training programme

- ➕ **Recognition** Academy is recognised by all leading print companies as the leading training solution for the flexography industry

🎓 The Topics Covered

- **Introduction to Printing** A basic introduction to the art and science of flexo printing

- **Introduction to Colour** The theory and perception of colour

- **Inks** An insight into ink design, application and use

- **Anilox Rolls** An overview of how anilox rolls work, their manufacture, specification and maintenance

- **Metering Systems** Overview of the various types of metering systems and the variables

- **Printing Plates** The construction, specification, plate processing and variations

- **Fingerprinting** Explanation of fingerprinting including explanations on dot gain, slur and grey balance

- **Reprographics** Overview of repro and repro styles, dot shapes, screen angles and reproduction curves

  Call Debbie on **07970 626412**

  or email **admin@efia.uk.com**

- **Mounting and Proofing** This includes pin bar and microdot mounting together with tape features

- **Setting a Machine** Insights to setting both corrugated and web fed presses

- **Fault Finding** Education in how to fault find with identification of the most common faults

- **Lean Manufacturing** Outline of the basic lean principles and the commonly used tools

- **Paper Substrates** Manufacturing process & details on material structures and properties

- **Film Substrates** Manufacturing process & details on material structures and properties

Each module can also be selected individually for specific training requirements. For self selected module training costs, please contact EFIA.