# Certificate III in Print Binding, Finishing and Packaging



# The Print Training Australia Difference

Print Training Australia's Dynamic Training System offers the unique experience of group and individual training delivered in workshops and on the job. This ensures practical application of learning in your workplace that provides real benefits that help retain staff and add value to your business.

- > Our trainers are industry experienced professionals.
- Minimal disruption to your operations.
- > We develop training strategies that respond to industry-specific needs using our in-house instructional design writers.





CERTIFICATE III IN PRINT BINDING. FINISHING AND PACKAGING

# **Entry Requirements**

- > Participants must be employed as an apprentice within the Printing and Graphic Arts Industry.
- > Participants also require basic levels of language, literacy and numeracy skills, equivalent to Year 10 of compulsory schooling as a minimum.

#### **Duration**

This program is typically delivered over a 41 month period, however this will vary according to client needs and will be negotiated during the consultation process.

#### **Pre-Training Review**

A pre-training review will be undertaken to ascertain the participant's current levels of language, literacy & numeracy (LL&N), eligibility for skills recognition/recognition of prior learning and if any specific support needs are required.

# Pathway / Careers

Successful completion of this program can lead to further career opportunities in the Printing and Graphic Arts Industry and vocational settings.

Further study can be undertaken in the Certificate IV in Printing and Graphic Arts Management (ICP40120).



#### **Delivery and Assessment Methods**

- Delivery is a combination of group workshops and coaching sessions.
- Assessment tasks typically include on-the-job observation and questioning, in-class activities and workplace based projects.

#### Mentor Induction and Engagement

Workplace mentors from your business are inducted into the program to ensure the knowledge and skills are reinforced to ensure the participant progresses through the course to completion.

# Fees and Charges

Information about course fees and charges can be found in the National Fees Booklet available on the Print Training Australia website: <u>www.printtrain.e</u>du.au together with Print Training Australia's Refund Policy.

#### Eligibility / Government Funding

Print Training Australia is a national provider of workplace training. For eligible participants, this training may be partly funded by your State/Territory Government in partnership with the Commonwealth Government. For information on eligibility criteria, please consult the Print Training Australia website: www.printtrain.edu.au

For further information on state/territory initiatives or details of an Australian Apprenticeship Centre please visit: www.australianapprenticeships.gov.au



# Certificate III in Print Binding, Finishing and Packaging

#### Cycle 1: Safety and Communication

ICPSUP2600 Maintain a safe work environment - **core unit** 

ICPSUP2620 Communicate in the workplace - CORE UNIT

**Topics include:** Workplace health and safety in the printing industry > Effective communication in the workplace

#### Cycle 2: Housekeeping

ICPSUP2030 Prepare and maintain the work area

ICPSUP3230 Dispose of waste

BSBSUS201 Participate in environmentally sustainable work practices - CORF UNIT

**Topics include:** > Environmental hazards > Safe disposal techniques > Reducing resource usage

#### Cycle 3: Quality Control

ICPSUP2160 Inspect quality against required standards in a production environment -  ${\it CORE\,UNIT}$ 

ICPSUP2020 Prepare, load and unload product on and off machine

**Topics include:** > Proper manual handling techniques > Quality standards, tolerances and conformance

# Cycle 4: 5S

MSS402040 Apply 5S procedures

Topics include: > Sort, Set, Shine, Standardise and Sustain

# Cycle 5: Industry Calculations

ICPSUP2630 Perform basic industry calculations

**Topics include:** > Measuring tools and standards of measurement > Calculating time usage, volumes, percentages, paper sizes

### Cycle 6: Quick Changeovers

ICPSUP3570 Apply quick changeover procedures

Topics include: > Fast and efficient job changeovers

#### Cycle 7: Basic Maintenance

ICPSUP2820 Undertake basic machine maintenance

Topics include: > Basic operator maintenance - tighten, lubricate, clean etc.

# Cycle 8, 9, 10 & 11\*: Elective Dependent

#### 2 x Elective Units per Cycle

**Elective Unit:** Set up machine for (selected) product (ICPCBFXXXX)

Elective Unit: Produce (selected) product (ICPCBFXXXX)

Topics include: > Set up (selected) machine > Produce (selected) product

#### **ELECTIVES**

Select a total of eight (8) units from the following single or grouped units:

#### **GROUP A ELECTIVES**

 ${\tt ICPCBF220} \quad {\tt Produce\ basic\ converted\ or\ finished\ product}$ 

ICPCBF3200 Produce complex converted or finished product

ICPCBF2210 Set up and produce basic guillotined product

ICPCBF3210 Set up and produce complex guillotined product

ICPCBF3060 Set up machine for basic carton folding and gluing

ICPCBF4260 Produce complex flat-bed die cut or embossed product

ICPCBF2250\* Set up machine for basic flat-bed die cutting or embossing ICPCBF2260\* Produce basic flat-bed die cut or embossed product

□ ICPCBF2410\* Set up machine for basic folding

ICPCBF2420\* Produce basic folded product

ICPCBF2430\* Set up machine for basic collating or inserting (sheet/section) ICPCBF2440\* Produce basic collated or inserted (sheet/section) product

≅ ICPCBF2810\* Set up machine for basic laminating

CPCBF2820\* Produce basic laminated product

□ ICPPRN2610\* Set up for foil stamping

ICPPRN262\* Produce foil stamped product

ICPCBF3270\* Set up machine for complex rotary die cutting or embossing

ICPCBF3280\* Produce complex rotary die cut or embossed product

ICPCBF3410\* Set up machine for complex sequenced or multiple folding

ICPCBF3420\* Produce complex sequenced or multiple folded product

ICPCBF3430\* Set up machine for complex collating

ICPCBF3440\* Produce complex collated or inserted product

ICPCBF3610\* Set up machine for complex adhesive, mechanical or sewn

fastening
ICPCBF3620\* Produce complex adhesive, mechanical or sewn fastened product

ICPCBF3810\* Set up machine for complex laminating

ICPCBF3820\* Produce complex laminated product

□ ICPCBF4100\* Set up machine for complex carton folding and gluing

ICPCBF3090\* Produce complex folded and glued cartons

#### **GROUP B ELECTIVES**

ICPPRN3130\* Set up for basic flexographic printing ICPPRN2140\* Produce basic flexographic printed product

\* Please note that grouped units must not be separated

#### Cycle 12: Problem Solving

MSS402080 Undertake root cause analysis

**Topics include:** > Root cause analysis – 5 Why's, Fishbones, Paretos etc. > Basic error proofing

#### Cycle 13: Final Knowledge Assessment

ICPKNW3220 Develop and apply knowledge of the printing and graphic arts industry –  ${\it core\ unit}$ 

**Topics include:** > Review of the printing process from pre-press to post-press > Accumulative knowledge assessment

#### Office

Unit 17, 169 Unley Rd, Unley SA 5061 P 08 8172 0022

Print Training Australia is a business name of CLB Training & Development Pty Ltd



and must remain as paired unit options