



*Vocational  
training for the  
fire industry  
throughout  
Australia*

### Contacts

NSW/ACT: (02) 8021 0369

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### Courses

CPC50520 Diploma of  
Fire System Design

CPC32820 Certificate III in  
Fire Protection

CPP30821 Certificate III in  
Fire Protection Inspection &  
Testing

UEE31020 Certificate III in  
Fire Protection Control

CPP20521 Certificate II in  
Fire Protection Inspection &  
Testing

Extinguishing Agent  
Handling Licence (EAHL)  
Courses

Fire Protection Accreditation  
Scheme (FPAS) Courses



Pacific Institute of  
Technology  
RTO ID Number: 40843

# Fire Protection Accreditation Scheme (FPAS) Inspect and Test Class Information Sheet

## Who is this Course for?

This course is for experienced fire protection technicians seeking Qualified Accreditation under the Fire Protection Accreditation Scheme (FPAS). Pacific Institute of Technology can provide training and assessment that are required as part of the FPAS Qualified Accreditation in various 'Inspect and Test' categories. FPAS has additional requirements for achieving FPAS Qualified Accreditation. For further information go to [www.fpaa.com.au](http://www.fpaa.com.au). Pacific Institute of Technology is a training provider and is NOT associated with the Fire Protection Association Australia.

## Is this training recognised?

Units of Competencies in these courses are Nationally Recognised Training and are recognised throughout Australia and are equivalent to courses offered by TAFE colleges and industry organisations. These courses can be a pathway to CPP20511 Certificate II in Fire Protection Inspection and Testing or CPP30811 Certificate III in Fire Protection Inspection and Testing.

## What subjects are there?

See page 2 for Core subjects (Units of Competencies) and specific subjects for each Categories.

## What prerequisites/enrolment requirements does this Course have?

There are no formal prerequisites. You also need access to a computer with a printer, email access, a word processor program and the ability to use these items. For the Assessment Only Option the participant must provide all systems and/or equipment for assessment.

## What skills and knowledge will I have after I complete this Course?

At the completion of this Course, you must be able to undertake inspection and testing (and installation depending on the units undertaken) of specific fire systems that meet the requirements of the relevant Australian Standards.

## How will I learn?

Learning is by various pathways but usually involves face-to-face workshops and pre and/or post workshop activities. Contact us for dates of nearby workshops. There are different pathways that suit different types of participants.

**Training and Assessment Options** (Note: Not all Options are available for all units)

**Face-to-Face Training & Assessment** – An option where Training and Assessment is undertaken completely face-to-face. For participants with limited experience or want a structured learning.

**Online Training & Face-to-Face Assessment** – An option where Training is undertaken online and then undertaken face-to-face assessment. For participants who work independently.

**Online Training & Assessment** – An option where Training and Assessment is undertaken completely online. This pathway suits participants who can work independently.

**Assessment Only** – An option where Assessments are undertaken face-to-face. For participants with extensive experience and already possess the required knowledge and skills.

## What sort of assessments are there?

Assessment techniques include oral questions, simulated activities, assessor observation, written assessments and practical assessments. For External Training and Assessment and Assessment Only Options the participant must provide all systems and/or equipment for assessment.

## Can I get RPL if I already have the required skills and knowledge?

Yes, your previous learning and current work experience may be used to satisfy all or some of the course requirements by using a Recognition of Previous Learning (RPL) process or alternatively you may undertake the Assessment only option. Contact us for further information.

## How long will it take to complete and how much does it cost?

The time required and price will depend on the units undertaken and your previous experience. Costing can be found below and on page 2. (Prices valid to 01/06/2024)

## How do I apply to enrol?

Complete the Online Enrolment Application Form. Pay the course deposit. Deposits will be refunded for unsuccessful enrolments.

## What other information do I need to know?

The PIT Student Handbook contains additional information including but not limited to course fees, payments, enrolments, refunds, substitutions, cancellations, complaints and appeals, training and competency-based assessment, being reassessed, RPL, mutual recognition, student welfare, student details privacy, student rights, student responsibilities and OHS.

## Am I guaranteed to either receive my qualification or that I will get a job?

Pacific Institute of Technology DOES NOT guarantee that you will receive your qualification only that it will provide training and assessment and DOES NOT guarantee you will get a job. We also do not guarantee you will receive FPAS accreditation.



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# Fire Protection Accreditation Scheme (FPAS)

## Inspect and Test Class Information Sheet

### FPAS Inspect and Test Core Units (Compulsory)

#### Core Group (Students WITH an existing 'White Card')

- CPPFES2003 Safely move loads and dangerous goods  
CPPFES2004 Identify and report on types of installed fire safety equipment and systems  
CPPFES2006 Prepare for installation and servicing operations

#### Face-to-Face Training & Assessment \$400

#### If you don't have a 'White Card' you also need to undertake the following Unit

- CPPCMN2002 Participate in workplace safety arrangements

#### Face-to-Face Training & Assessment \$250

### FPAS Inspect and Test Categories (Note: prices below do NOT include the Core units)

#### Category 1 – Fire sprinkler systems (Routine)

- CPPFES2047 Inspect and test control and indicating equipment  
CPCPFS3040 Conduct basic functional testing of complex water-based fire-suppression  
Assessment Only \$800

#### Category 1 – Fire sprinkler systems (Complex)

- CPPFES2047 Inspect and test control and indicating equipment  
CPCPFS3040 Conduct basic functional testing of complex water-based fire-suppression systems  
CPCPFS3041 Inspect and test fire pumpsets  
CPCPFS3042 Conduct annual functional testing of complex water-based fire-suppression systems  
CPCPFS3043 Conduct functional water flow testing

#### Face to Face Training and Assessment \$3300

#### Category 2 – Fire Pumpsets (Routine)

- CPPFES2047 Inspect and test control and indicating equipment  
CPCPFS3041 Inspect and test fire pumpsets

#### Face to Face Training and Assessment \$800

#### Category 2 – Fire Pumpsets (Complex)

- CPPFES2047 Inspect and test control and indicating equipment  
CPCPFS3041 Inspect and test fire pumpsets  
CPCPFS3043 Conduct functional water flow testing

#### Face to Face Training and Assessment \$1800

#### Category 3 – Fire hydrant systems (Routine)

- CPPFES2037 Inspect and test fire hydrant systems

#### Face-to-Face Training & Assessment \$300

#### Category 3 – Fire hydrant systems (Complex)

- CPPFES2037 Inspect and test fire hydrant systems  
CPCPFS3043 Conduct functional water flow testing

#### Assessment Only \$1250

#### Category 4 – Fire detection and alarm systems (Routine)

- CPPFES2047 Inspect and test control and indicating equipment

#### Face-to-Face Training & Assessment \$400

#### Category 4 – Fire detection and alarm systems (Complex)

- CPPFES2047 Inspect and test control and indicating equipment  
CPPFES2029 Conduct functional tests on fire detection, warning & intercommunication devices

#### Face-to-Face Training & Assessment \$750

#### Category 5 – Gaseous suppression systems

- CPPFES2025 Inspect, test and maintain gaseous fire-suppression systems  
CPPFES2043 Apply regulations to prevent ozone depleting substance and synthetic greenhouse gas emissions

- CPPFES2047 Inspect and test control and indicating equipment

#### Face to Face Training and Assessment \$1700

#### Category 6 – Pre-engineered fire suppression systems (non-gaseous)

- CPPFES2027 Inspect, test and maintain non-gaseous pre-engineered fire-suppression systems

#### Assessment Only \$600

#### Category 7 – Portable fire equipment and fire hose reels (2 Days)

- CPPFES2005 Demonstrate first attack firefighting equipment  
CPPFES2010 Inspect and test fire hose reels  
CPPFES2011 Install portable fire extinguishers, fire cabinets and fire blankets  
CPPFES2020 Conduct routine inspection and testing of fire extinguishers and fire blankets

#### Face-to-Face Training & Assessment \$950

#### Category 8 – Fire and smoke doors

- CPPFES2035 Identify, inspect and test fire and smoke doors

#### Face-to-Face Training & Assessment \$500

#### Category 9 – Fire seals and collars

- CPPFES2039 Identify, inspect and test passive fire and smoke containment products and systems

#### Face-to-Face Training & Assessment \$500

#### Categories 8 and 9 taken together - Face-to-Face Training & Assessment \$700

#### Category 10 – Exit and emergency lighting

- CPPFES2026 Inspect and test emergency and exit lighting systems

#### Online Training & Face-to-Face Assessment \$300

#### Face-to-Face Training & Assessment \$400