

AVETMISS (Government) Data – cont.

Previous Qualifications Achieved

Since leaving school, have you COMPLETED any of the following qualifications?

- | | |
|------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| <input type="checkbox"/> Bachelor degree or higher degree | <input type="checkbox"/> Certificate III (or trade certificate) |
| <input type="checkbox"/> Advanced diploma or associate degree | <input type="checkbox"/> Certificate II |
| <input type="checkbox"/> Diploma (or associate diploma) | <input type="checkbox"/> Certificate I |
| <input type="checkbox"/> Certificate IV (or advanced certificate/technician) | <input type="checkbox"/> Other education (including certificates or overseas qualifications not listed above) |

What was the name of the qualification(s)?

Employment Status

Of the following categories, which BEST describes your current employment status?

- | | |
|---------------------------------------------------------------|------------------------------------------------------------------------|
| <input type="checkbox"/> Full time Employee | <input type="checkbox"/> Employed - unpaid worker in a family business |
| <input type="checkbox"/> Part time Employee | <input type="checkbox"/> Employer |
| <input type="checkbox"/> Self Employed - not employing others | <input type="checkbox"/> Unemployed – seeking full time work |
| <input type="checkbox"/> Unemployed - seeking part-time work | <input type="checkbox"/> Not employed – not seeking employment |

Study Reason

Of the following categories, which BEST describes your main reason for undertaking this course?(Tick ONE box only)

- | | |
|-----------------------------------------------------------|-----------------------------------------------------------------------|
| <input type="checkbox"/> To get a job | <input type="checkbox"/> To get into another course of study |
| <input type="checkbox"/> To develop my existing business | <input type="checkbox"/> For personal interest or self-development |
| <input type="checkbox"/> To start my own business | <input type="checkbox"/> To get skills for community / voluntary work |
| <input type="checkbox"/> To try for a different career | <input type="checkbox"/> Other reasons: |
| <input type="checkbox"/> To get a better job or promotion | <div style="border: 1px solid black; height: 80px;"></div> |
| <input type="checkbox"/> It was a requirement of the job | |
| <input type="checkbox"/> I wanted extra skills for my job | |

COURSE SELECTION

Select the course/s from the list below that you wish to complete. For details on course fees, please refer to the **Schedule of Fees** available at www.fia.edu.au/courses.

Routine Service (Inspect and Test) Courses

SHORT COURSES

Code	Course name	Select
FIARS000	FPAS Inspect and Test Common Units Course	<input type="checkbox"/>
FIARS01A	Fundamental Servicing of Fire Sprinkler Systems (<i>coming soon - enrolment available</i>)	<input type="checkbox"/>
FIARS01B	Advanced Servicing of Fire Sprinkler Systems (<i>coming soon - enrolment available</i>)	<input type="checkbox"/>
FIARS02A	Fundamental Servicing of Fire Pumpsets (<i>coming soon - enrolment available</i>)	<input type="checkbox"/>
FIARS03A	Fundamental Servicing of Fire Hydrant Systems	<input type="checkbox"/>
FIARS03B	Advanced Servicing of Fire Hydrant Systems (<i>not currently available, tick to go on waitlist</i>)	<input type="checkbox"/>
FIARS04A	Fundamental Servicing of Fire Detection and Alarm Systems	<input type="checkbox"/>
FIARS04B	Advanced Servicing of Fire Detection and Alarm Systems	<input type="checkbox"/>
FIARS05A	Routine Service of Gaseous Fire Suppression Systems	<input type="checkbox"/>
FIARS06A	Routine Service of Non-Gaseous Fire Suppression Systems (<i>coming soon - enrolment available</i>)	<input type="checkbox"/>
FIARS07A	Routine Service and Installation of Fire Extinguishers and Blankets	<input type="checkbox"/>
FIARS07B	Routine Service of Fire Hose Reels	<input type="checkbox"/>
FIARS07C	Refill, Recharge and Pressure Test Fire Extinguishers	<input type="checkbox"/>
FIARS08A	Routine Service of Passive Fire and Smoke Systems	<input type="checkbox"/>
FIARS10A	Routine Service of Single Point Exit and Emergency Lighting Systems	<input type="checkbox"/>

If you are interested in a course listed as 'not currently available', please select the course and we will add you to a waitlist for the course

QUALIFICATION COURSES

Code	Course name	Select
CPP20521	Certificate II in Fire Protection Inspection and Testing - <u>Trainee Technician Course</u>	<input type="checkbox"/>
CPP20521	Certificate II in Fire Protection Inspection and Testing - <u>Build Your Own Course</u> (Training Pathway)	<input type="checkbox"/>
CPP20521	Certificate II in Fire Protection Inspection and Testing - <u>Build Your Own Course</u> (RPL Pathway)	<input type="checkbox"/>
CPP30821	Certificate III in Fire Protection Inspection and Testing (Training Pathway)	<input type="checkbox"/>
CPP30821	Certificate III in Fire Protection Inspection and Testing (RPL Pathway)	<input type="checkbox"/>

Fire Safety Assessment Courses

SHORT COURSES

Code	Course name	Select
FIAFSA01S	FPAS Fire Safety Assessment Common Units Course	<input type="checkbox"/>
FIAFSA02S	Fire Safety Assessment of Emergency Planning Procedures (Training Course Pathway)	<input type="checkbox"/>
FIAFSA02S	Fire Safety Assessment of Emergency Planning Procedures (RPL Pathway)	<input type="checkbox"/>
FIAFSA03S	FPAS FSA Advanced Practitioner Course (Training Course Pathway)	<input type="checkbox"/>
FIAFSA03S	FPAS FSA Advanced Practitioner Course (RPL Pathway)	<input type="checkbox"/>
FIARS01A	Fundamental Servicing of Fire Sprinkler Systems (<i>coming soon - enrolment available</i>)	<input type="checkbox"/>
FIARS02A	Fundamental Servicing of Fire Pumpsets (<i>coming soon - enrolment available</i>)	<input type="checkbox"/>
FIARS03A	Fundamental Servicing of Fire Hydrant Systems	<input type="checkbox"/>
FIARS04B	Advanced Servicing of Fire Detection and Alarm Systems	<input type="checkbox"/>
FIARS07A	Routine Service and Installation of Fire Extinguishers and Blankets	<input type="checkbox"/>
FIARS07B	Routine Service of Fire Hose Reels	<input type="checkbox"/>
FIARS08A	Routine Service of Passive Fire and Smoke Systems	<input type="checkbox"/>
FIARS10A	Routine Service of Single Point Exit and Emergency Lighting Systems	<input type="checkbox"/>

If you are interested in a course listed as 'not currently available', please select the course and we will add you to a waitlist for the course

QUALIFICATION COURSES

Code	Course name	Select
FIAFSA01Q	FSA Qualified Accreditation Course for <u>Portable Technicians (Basic)</u>	<input type="checkbox"/>
FIAFSA02Q	FSA Qualified Accreditation Course for <u>Portable Technicians (Advanced)</u>	<input type="checkbox"/>
FIAFSA03Q	FSA Qualified Accreditation Course for <u>Water Based Systems</u>	<input type="checkbox"/>
FIAFSA04Q	FSA Qualified Accreditation Course for <u>Passive Fire Protection Systems</u>	<input type="checkbox"/>
FIAFSA05Q	FSA Qualified Accreditation Course for <u>Fire Detection and Warning Systems</u>	<input type="checkbox"/>
CPC50520	Diploma of Fire Systems Design - <u>Annual Certifier Stream</u> (Training Course Pathway)	<input type="checkbox"/>
CPC50520	Diploma of Fire Systems Design - <u>Annual Certifier Stream</u> (RPL Pathway)	<input type="checkbox"/>
CPC50520	Diploma of Fire Systems Design - <u>Combined Annual Certifier and Fire Detection Stream</u> (Training)	<input type="checkbox"/>
CPC50520	Diploma of Fire Systems Design - <u>Combined Annual Certifier and Fire Detection Stream</u> (RPL)	<input type="checkbox"/>

Fire Systems Design Courses

SHORT COURSES

Code	Course name	Select
FIAFSD01	Designing Water Based Systems 'Add On' Course for Detection Systems Designers (Training Course)	<input type="checkbox"/>
FIAFSD01	Designing Water Based Systems 'Add On' Course for Detection Systems Designers (RPL Pathway)	<input type="checkbox"/>
FIAFSD02	Designing Detection Systems 'Add On' Course for Water Based Systems Designers (Training Course)	<input type="checkbox"/>
FIAFSD02	Designing Detection Systems 'Add On' Course for Water Based Systems Designers (RPL Pathway)	<input type="checkbox"/>
FIAFSD03	Designing Detection Systems 'Add On' Course for Annual Certifiers (Training Course Pathway)	<input type="checkbox"/>
FIAFSD03	Designing Detection Systems 'Add On' Course for Annual Certifiers (RPL Pathway)	<input type="checkbox"/>
FIAFSD04	Designing Water Based Systems 'Add On' Course for Annual Certifiers (Training Course Pathway)	<input type="checkbox"/>
FIAFSD04	Designing Water Based Systems 'Add On' Course for Annual Certifiers (RPL Pathway)	<input type="checkbox"/>

QUALIFICATION COURSES

Code	Course name	Select
CPC50520	Diploma of Fire Systems Design - <u>Water Based Systems Stream</u> (Training Course Pathway)	<input type="checkbox"/>
CPC50520	Diploma of Fire Systems Design - <u>Water Based Systems Stream</u> (RPL Pathway)	<input type="checkbox"/>
CPC50520	Diploma of Fire Systems Design - <u>Detection and Warning Systems Stream</u> (Training Course Pathway)	<input type="checkbox"/>
CPC50520	Diploma of Fire Systems Design - <u>Detection and Warning Systems Stream</u> (RPL Pathway)	<input type="checkbox"/>
CPC50520	Diploma of Fire Systems Design - <u>Combined Annual Certifier and Fire Detection Stream</u> (Training)	<input type="checkbox"/>
CPC50520	Diploma of Fire Systems Design - <u>Combined Annual Certifier and Fire Detection Stream</u> (RPL)	<input type="checkbox"/>

Individual Unit Enrolment

Code	Course name	Select
BSBHRM413	Support the learning and development of teams and individuals <i>(not currently available, tick to go on waitlist)</i>	<input type="checkbox"/>
BSBLDR301	Support effective workplace relationships	<input type="checkbox"/>
BSBOPS203	Deliver a service to customers	<input type="checkbox"/>
BSBOPS301	Maintain business resources <i>(not currently available, tick to go on waitlist)</i>	<input type="checkbox"/>
BSBOPS304	Deliver and monitor a service to customers	<input type="checkbox"/>
BSBPEF202	Plan and apply time management	<input type="checkbox"/>
BSBPEF301	Organise personal work priorities	<input type="checkbox"/>
BSBSTR301	Contribute to continuous improvement <i>(not currently available, tick to go on waitlist)</i>	<input type="checkbox"/>
BSBWHS311	Assist with maintaining workplace safety <i>(not currently available, tick to go on waitlist)</i>	<input type="checkbox"/>
BSBXTW301	Work in a team <i>(not currently available, tick to go on waitlist)</i>	<input type="checkbox"/>
CPCPCM2043	Carry out WHS requirements	<input type="checkbox"/>
CPCPFS3040	Conduct basic functional testing of water-based fire-suppression systems (coming soon)	<input type="checkbox"/>
CPCPFS3041	Inspect and test fire pumpsets <i>(coming soon)</i>	<input type="checkbox"/>
CPCPFS3042	Conduct annual functional testing of complex water-based fire-suppression systems (coming soon)	<input type="checkbox"/>
CPCPFS3043	Conduct functional water flow testing <i>(coming soon)</i>	<input type="checkbox"/>
CPPCMN2002	Participate in workplace safety arrangements	<input type="checkbox"/>
CPPFES2003	Safely move loads and dangerous goods	<input type="checkbox"/>
CPPFES2004	Identify types of installed fire safety equipment and systems	<input type="checkbox"/>
CPPFES2005	Demonstrate first attack firefighting equipment	<input type="checkbox"/>
CPPFES2006	Prepare for installation and servicing operations	<input type="checkbox"/>
CPPFES2007	Maintain quality of work and promote continuous improvement	<input type="checkbox"/>
CPPFES2010	Inspect and test fire hose reels	<input type="checkbox"/>
CPPFES2011	Install portable fire extinguishers and fire blankets	<input type="checkbox"/>
CPPFES2016	Inspect, test and maintain delivery lay flat fire hoses <i>(not currently available, tick to go on waitlist)</i>	<input type="checkbox"/>
CPPFES2020	Conduct routine inspection and testing of fire extinguishers and fire blankets	<input type="checkbox"/>
CPPFES2021	Inspect, test and maintain fire extinguishers	<input type="checkbox"/>
CPPFES2025	Inspect, test and maintain gaseous fire-suppression systems	<input type="checkbox"/>
CPPFES2026	Inspect and test emergency and exit lighting systems	<input type="checkbox"/>
CPPFES2027	Inspect, test and maintain non-gaseous pre-engineered fire-suppression systems (coming soon)	<input type="checkbox"/>
CPPFES2029	Conduct functional tests on fire detection, warning and intercommunication devices	<input type="checkbox"/>
CPPFES2035	Identify, inspect and test fire and smoke doors	<input type="checkbox"/>

CPPFES2037	Inspect and test fire hydrant systems	<input type="checkbox"/>
CPPFES2039	Identify, inspect and test passive fire and smoke containment products and systems	<input type="checkbox"/>
CPPFES2043	Prevent ozone depleting substance and synthetic greenhouse gas emissions	<input type="checkbox"/>
CPPFES2047	Inspect and test control and indicating equipment	<input type="checkbox"/>
CPPFES2048	Receive and dispatch scheduled gaseous fire-extinguishing agents (<i>coming soon</i>)	<input type="checkbox"/>
CPPFES2049	Conduct recovery, reclaim and fill operations for scheduled gaseous fire-extinguishing agents (<i>coming soon</i>)	<input type="checkbox"/>
CPPFES2050	Monitor storage operations for scheduled gaseous fire-extinguishing agents (<i>coming soon</i>)	<input type="checkbox"/>
CPPFES3024	Inspect and maintain portable foam-generating equipment	<input type="checkbox"/>
CPPFES3032	Conduct enclosure integrity testing (<i>not currently available, tick to go on waitlist</i>)	<input type="checkbox"/>
CPPFES3038	Inspect, test and maintain portable fire monitors (<i>not currently available, tick to go on waitlist</i>)	<input type="checkbox"/>
CPPFES3040	Install passive fire and smoke containment systems (<i>not currently available, tick to go on waitlist</i>)	<input type="checkbox"/>
CPPFES3042	Install and commission pre-engineered fire-suppression systems (<i>not currently available, tick to go on waitlist</i>)	<input type="checkbox"/>
CPPFES3044	Interpret installation requirements for gaseous fire-suppression systems	<input type="checkbox"/>
CPPFES3045	Install gaseous agent containers and actuators	<input type="checkbox"/>
CPPFES3046	Decommission gaseous agent containers and actuators	<input type="checkbox"/>
PUAFER003	Manage and monitor facility emergency procedures, equipment and other resources	<input type="checkbox"/>
PUAFIR403 & PUAFIR507	Assess building plans & Inspect building fire safety systems	<input type="checkbox"/>

If you are interested in a course listed as 'not currently available', please select the course and we will add you to a waitlist for the course

Specialist Licensing Courses

EXTINGUISHING AGENT HANDLING LICENCE (EAHL) COURSES

Code	Course name	Select
FIAEAHL00	EAHL - Common Units Course	<input type="checkbox"/>
FIAEAHL01	EAHL - Licence 1 Course	<input type="checkbox"/>
FIAEAHL02	EAHL - Licence 2 Course	<input type="checkbox"/>
FIAEAHL23	EAHL - Licence 2 and 3 Course	<input type="checkbox"/>
FIAEAHL03	EAHL - Licence 3 Course	<input type="checkbox"/>
FIAEAHL04	EAHL - Licence 4 Course <i>(coming soon)</i>	<input type="checkbox"/>
FIAEAHL05	EAHL - Licence 5 Course <i>(coming soon)</i>	<input type="checkbox"/>

VICTORIAN BUILDING AUTHORITY (VBA) RESTRICTED PLUMBING REGISTRATION COURSES

Code	Course name	Select
FIAVBA000	VBA Restricted Plumbing Registration Common Units Course	<input type="checkbox"/>
FIARS07B	Routine Service of Fire Hose Reels	<input type="checkbox"/>
FIARS03A	Fundamental Servicing of Fire Hydrant Systems	<input type="checkbox"/>
FIARS03B	Advanced Servicing of Fire Hydrant Systems <i>(not currently available, tick to go on waitlist)</i>	<input type="checkbox"/>

If you are interested in a course listed as 'not currently available', please select the course and we will add you to a waitlist for the course

Other Courses Not Listed / Additional Information

PRIVACY STATEMENT

Why we collect your personal information

As a registered training organisation (RTO), we collect your personal information so we can process and manage your enrolment in a vocational education and training (VET) course with us.

If you do not provide the requested information, including your Unique Student Identifier (USI) we may not be able to accept your enrolment. Unless exempted, if you do not provide us with your USI, we are not permitted to issue a certificate or statement of attainment after you complete the requirements of the course.

How we use your personal information

We use your personal information to enable us to deliver VET courses to you, and otherwise, as needed, to comply with our obligations as an RTO.

How we disclose your personal information

We are required by law (under the National Vocational Education and Training Regulator Act 2011 (Cth) (NVETR Act)) to disclose the personal information we collect about you to the National VET Data Collection kept by the National Centre for Vocational Education Research Ltd (NCVER). The NCVER is responsible for collecting, managing, analysing and communicating research and statistics about the Australian VET sector.

We are also authorised by law (under the NVETR Act) to disclose your personal information to the relevant state or territory training authority.

How NCVER and other bodies handle your personal information

NCVER will collect, hold, use and disclose your personal information in accordance with the law, including the Privacy Act 1988 (Cth) (Privacy Act) and the NVETR Act. Your personal information may be used and disclosed by NCVER for purposes that include populating authenticated VET transcripts; administration of VET; facilitation of statistics and research relating to education, including surveys and data linkage; and understanding the VET market.

NCVER is authorised to disclose information to the Australian Government Department of Education, Skills and Employment (DESE), Commonwealth authorities, state and territory authorities (other than registered training organisations) that deal with matters relating to VET and VET regulators for the purposes of those bodies, including to enable:

- administration of VET, including program administration, regulation, monitoring and evaluation
- facilitation of statistics and research relating to education, including surveys and data linkage
- understanding how the VET market operates, for policy, workforce planning and consumer information.

NCVER may also disclose personal information to persons engaged by NCVER to conduct research on NCVER's behalf.

NCVER does not intend to disclose your personal information to any overseas recipients.

For more information about how NCVER will handle your personal information please refer to the NCVER's Privacy Policy at www.ncver.edu.au/privacy.

If you would like to seek access to or correct your information, in the first instance, please contact Fire Industry Academy using the contact details listed below.

DESE is authorised by law, including the Privacy Act and the NVETR Act, to collect, use and disclose your personal information to fulfil specified functions and activities. For more information about how the DESE will handle your personal information, please refer to the DESE VET Privacy Notice at <https://www.dese.gov.au/national-vet-data/vet-privacy-notice>.

Surveys

You may receive a student survey which may be run by a government department or an NCVER employee, agent, third-party contractor or another authorised agency. Please note you may opt out of the survey at the time of being contacted.

Contact information

At any time, you may contact Fire Industry Academy to:

- request access to your personal information
- correct your personal information
- make a complaint about how your personal information has been handled
- ask a question about this Privacy Notice

STUDENT DECLARATION

for your enrolment to be valid please read the following statements, if you agree to each statement, please sign and date the declaration.

- I acknowledge that I have read the **Privacy Statement** on the previous page and consent to the collection, use and disclosure of my personal information in accordance with the Privacy Statement
- I acknowledge that I have been provided access to the **Fire Industry Academy Participant Handbook**, (accessed from the FIA website), and I accept all terms, conditions, requirements, and obligations specified in the Handbook
- I acknowledge that I have been provided access to the **Fire Industry Academy Fees and Refund Policy**, (accessed from the FIA website), and I accept all terms, conditions, requirements, and obligations specified in the Policy Document
- I give permission for Fire Industry Academy to record evidence of my participation and assessment, in written, verbal, photographic (including video) formats
- I authorise Fire Industry Academy to verify my Unique Student Identifier and any supporting information or documentation submitted as part of this enrolment, or the course I am undertaking
- I will inform Fire Industry Academy when any of my contact details change, including email and mobile phone details
- Where an invoice for the enrolment is raised in the student's name:
 - I agree to pay all fees and charges associated with this enrolment in accordance with the **FIA Fee Schedule** document located on the FIA Website
 - I agree to make all payments in accordance with the method selected on this enrolment form, or any payment plan or other arrangement agreed to by FIA.
- I acknowledge and agree that FIA may withhold the issuing of training and assessment materials, or the issuing of a certificate or statement of attainment until all fees and charges associated with the enrolment have been paid in full
- I acknowledge that FIA or its representatives adequately informed me of the requirements and expectations of the course prior to enrolment or as part of the enrolment process, including minimum entrance requirements, course structure, contents, duration, modes of delivery, assessment methods, fees, charges, refunds and cancellations
- I declare that the information I have provided is to the best of my knowledge true and correct

Student Name:

Student Signature:

Date:

RETURN COMPLETED FORM

Return completed form by email to: admin@fia.edu.au

Enquiries: Phone 1300 388 156