

| Course duration:  | 2-days  |
|---|---|
| Course cost:  | <b>\$550 per person (public workshops)</b><br>Special rates can be negotiated for workshops conducted by Training Services Australia on behalf of our clients, exclusively for their personnel  |
| Workshop aim:   | To equip participants with the skills, knowledge and attitude to meet WHS legislative requirements and ensure a safe workplace by implementing and monitoring the organisation's WHS policies, procedures and programs, in their own work areas.  |
| Unit covered:   | BSBWHS401 – Implement and monitor WHS policies, procedures and programs to meet legislative requirements  |
| Delivery method:  | Face-to-face, off-the-job facilitated learning, reinforced by a practical work-based assignment completed after the workshop  |
| Who should attend?  | This course has been designed for frontline managers and supervisors with responsibility for managing the health and safety of others in the workplace.   |
|   | Please note that the course is applicable to those operating under the:   |
|   | <ul> <li>Occupational Safety and Health Act (WA) 1984, or</li> <li>Mines Safety and Inspection Act (WA) 1994</li> </ul>   |
|   | The course does not currently cover the harmonised WHS legislation which is in force in other states of Australia.  |
| Qualification:  | This course forms part of the BSB42015 Certificate IV Leadership and Management. This qualification was superseded by the BSB40520 Certificate IV in Leadership and Management on 18 October 2020, however Training Services Australia is permitted to continue training, assessing and issuing the BSB42015 Certificate IV in Leadership and Management until 19 April 2022. For further information, please contact a TSA Training Advisor. |
| Pre-requisites:   | There are no formal pre-requisites for undertaking this course.   |
| Language, literacy and<br>numeracy (LLN)<br>requirements: | To successfully complete the course, participants will need to have a <b>reasonable level of</b><br><b>reading and writing ability</b> . Examples of activities that participants will need to perform<br>include:  |
|   | <ul> <li>Access and read WHS information from a variety of sources, including WHS legislation</li> <li>Use the internet to locate WHS information</li> </ul>  |
|   | <ul> <li>Access and interpret WHS policies and procedures within their organisation</li> <li>Prepare WHS training plans</li> </ul>  |
|   | <ul> <li>Carry out WHS inspections and risk assessments and document the results</li> <li>Review and interpret WHS data</li> </ul>  |
|   | <ul> <li>Review and interpret with data</li> <li>Participants will also need to be capable of using word processing software (e.g.,<br/>Microsoft Word) to write, edit and format documents.</li> </ul>   |





Those wishing for further advice about whether they have the necessary LLN skills to complete this course should contact a TSA Training Advisor.

Access to a workplace environment: To complete the assessment component of this course, participants need to be working in, or have access to, an organisation in which they are able to take responsibility for the work health and safety of a team. Ideally, this will be a workplace where they are currently an employee.

**Pre-course work:** Before attending the workshop, participants are encouraged to do some research into their organisation's WHS policies and procedures, and to bring:

- A copy of their organisation's OHS / WHS policy
- An example of one of their organisation's health and safety procedures
- A copy of their organisation's hazard identification, risk assessment and risk control forms
- A copy of their organisation's incident / injury report form

Homework: Participants may be required to complete some work at home following Day 1 of the course.

#### Topics

#### 1. INTRODUCTION TO WHS

- What is WHS?
- Why is WHS important?
- Trends in WHS

- WHS terminology
- Who is responsible for WHS?
- Responsibilities of supervisors and frontline managers

#### 2. LEGISLATIVE AND ORGANISATIONAL FRAMEWORK FOR WHS

- Background to legislative framework for WHS
- Legislative framework in Australia and WA

#### 3. WHS COMMUNICATION AND CONSULTATION

- Providing information to the work group
- Importance of effective consultative mechanisms
- Consultative processes
- Safety and health representatives
- Safety and health committees

- Support and administration of WHS
- WHS policies, procedures and programs
- Monitoring consultative processes
- Dealing with issues raised through consultation
- Recording and communicating consultation outcomes



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#### 4. WHS TRAINING

- Identifying WHS training needs
- Some specific training needs
- Arranging to meet WHS training needs

#### 5. IDENTIFYING HAZARDS AND ASSESSING RISKS

- Types of workplace hazards
- Hazard identification methods
- Reporting workplace hazards
- Addressing workplace hazards

#### 6. CONTROLLING RISKS

- Hierarchy of controls
- Application of risk control measures
- Supervision as a control measure

#### 7. MAINTAINING WHS RECORDS

- Recording and reporting WHS incidents
- Other types of WHS records

#### Assessment

The assessment for this course consists of:

- Assessment questions and activities to be completed on-course
- Post-course assessment activities based around:
  - WHS training
  - WHS policies and procedures
  - Hazard identification and team consultation
  - Risk assessment and risk control
  - WHS record keeping
- · Third party report from supervisor confirming practical application of competencies in the workplace

#### Assessment timeframe

Participants have four months to complete their assessment after attendance at the course.

The number of hours taken to complete this assessment will vary substantially between participants. However, as a rough guide, it is recommended that participants allow approximately 15 - 20 hours to complete the assessment for this course.



- WHS training in the workplace
- Identifying and reporting training costs
- Using inspections to identify and report workplace hazards
- Risk assessment
- Setting timeframes for action
- Monitoring and review of risk control measures
- Risk control plans and job safety analysis
- Using data to identify hazards and monitor risk control procedures



#### **Resource requirements**

To complete the assessment for this course, participants will need to have access to:

- a computer, a printer and the internet
- workplace work health and safety (WHS) policies, procedures and forms; training records; incident records
- an area of the workplace that they can inspect, and for which they can identify and assess risks in conjunction with others
- a team whose work health and safety they can be responsible for managing
- a supervisor / manager who can review their work and provide feedback to TSA

#### **Recognition of Prior Learning**

Recognition of Prior Learning (RPL) is available for this course.

RPL is suitable for those whose previous knowledge and experience will enable them to demonstrate competency in the unit on which the course is based. TSA's RPL policy and some general information about the RPL process are available in the Policies and Procedures area of our website.

Please contact Training Services Australia for an application kit and for information about the fees and charges that apply. Note that RPL enquiries should be made <u>before attending the course</u>.

#### **National recognition**

Training Services Australia recognises qualifications and statements of attainment issued by other Registered Training Organisations under the Australian Qualifications Framework. TSA's policy for National Recognition is available from the Policies and Procedures area of our website.

If you have already achieved this unit and wish to have it recognised, please contact a TSA Training Advisor.

