## TOWARDS AN ENTERPRISING YOU

6th edition VCE Industry and Enterprise 1&2 Work, Careers & Pathways Education



Michael Carolan
DELIVER Educational Consulting

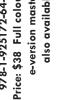
## I&E Unit 1:

# **WORKPLACE PARTICIPATION 5ed.**

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1ed Nov 2005, 2ed Nov 2007, reprinted Feb 2010, 3ed Feb 2012, 4ed Mar 2015, 5ed Jan 2019, 6ed Nov 2021.

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Carolan, Michael

I&E Units 1&2: Towards an Enterprising You 5ed.

ISBN: 978-1-925172-65-2

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### Acknowledgements:

- Susan Bendall for some article contributions.
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- ACTU, Worksite for Schools (reprinted from 2nd edition)
- Other material sourced from annual reports including Australian Jobs, Department of Employment and Workplace Relations; Worksafe Victoria, WorkSafe Victoria, Annual Report, 2006-07, via www.worksafe.vic. gov.au
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### **Career Pathways**

### Your career

Welcome to your future, what will you make of it? As a post-compulsory student undertaking study or training beyond the official school leaving age, the main reason why you are still here is to develop some sort of **career** for yourself.

You already know that in order to enjoy a fulfilling and satisfying life you need to do more than just find a job; you need to develop a career.

Even at this point in time, many of you might already be employed and have jobs. Being employed as a productive member of society enables you to:

- ⇒ earn an income,
- ⇒ gain experience and develop work-related skills and workplace competencies, and
- ⇒ build and grow self-esteem and **responsibility**.

So how many of you are currently working, and if so, are you planning to build a career based upon your **casual** or **part-time work**?



be an ac

When we refer to a career we are talking about leveloping a lath ray by purjuit respects. Fe pre work for a variety of reaso s and it is important that you decelop a pothway that be it hate es you own reasons.

Often a young employee might say, "No, I am only working in a call-centre to earn pens," This is just a job. I want to build a career as an actress." Sometimes a ned e-aged worker hight say "you know, I herer want dito

And we can even hear a retiring employee say, "You know, I spent 4 years as an engineer, but I always wanted to be a firefighter!" Each of these people, for various reasons, has not been able to match their chosen employment with their preferred career.

It's sad that in each of these cases their **employment** has left these people unfulfilled.

So we can say that a career describes the employment that a person undertakes in order to satisfy their personal values. **Personal values** are those things that we, as workers, wish to obtain from working.

It is important that you develop a career that matches your personal values, otherwise you might go through life unfulfilled.

@ twidk/tweet?

@ A job might help you to pay life's bills, but a career will help you to enjoy life's thrills. #I&E1&2 7:33 PM Feb 2nd via fortune cookie from Con



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### Why work?

There are many different reasons why people work. You may expect to get various benefits from working and these **expectations** as an employee will influence your choice of work and career.

People are more likely to seek and undertake work that satisfies their **values**. Choosing a suitable occupation may help your expectations of work be fulfilled. So what do you want or expect to gain from working?





1. Matcheach at the red ons for wor in from the diagram above with the statement distance below. Give data one a score out of 10 to late the extent to which you agree with this reason.

"I want to earn me some serious moolah."	"I want a lot of holidays and time off."
"I want to meet new people."	"I want to enjoy what I do."
"I want to work in a nice office."	"I want people to look up to me."
"I want to be able to feel good about myself."	"I want to be challenged and to grow."
"I want to be able to support my family."	"I want to do good for others."

- 2. List 3 part-time or casual jobs you have had, or that students or teenagers typically have.
- 3. Briefly outline your possible future career pathway.
- 4. Explain how your preferred career matches (or doesn't) these typical part-time/casual student jobs.

### **Career Pathways**

### Multiple career pathways

These days, very few people experience a linear career pathway. Instead people develop multiple **career pathways**.

Most modern pathways branch off in different directions supported by **lifelong learning**. Many people change occupations and develop different careers throughout their working lives. These changes reflect changes in personal **values** associated with the stage of one's life. Sometimes a sideways or even a backwards step can advance a person along their career pathway. This could involve changing jobs or industries in order to access better career growth opportunities.

Increasingly, in the contemporary world of work, many employees are creating a **portfolio career**. A portfolio career involves a combination of **part-time**, **casual**, **contract** and other modes of work, including **self-employment**.

### Career life cycle

As people go through different stages of their lives they will have different **expectations** related to career development as part of their **career life cycle**. When first starting their careers people are likely to trade leisure time for income and usually have little loyalty to their employer.

As people age and develop through their lives, they night seek out more motivating, revarding and satisfying it as

Later it life people might pook to an satisfact their career, and stake a ball not be ween work, family and mandial security.

In the final stage of their careers people might seek **self-actualisation** whereby they can fully achieve their potentia. This hight be in a senior role as it much to through 'sead a ge', reechinge or downshifting to a less lugrative, but more satisfying role.

### Career development & personal life

One of the most important ways to live a happy and healthy life is to match your personal **values** with your **career**.

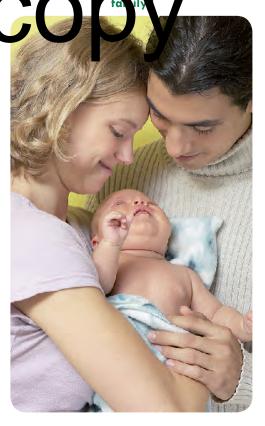
An average person will spend about 40-50 years of their adult life working. The demands of working life will dictate how much family, personal and leisure time is available.

You must strike a **work/life balance** between career demands and your personal life. At different stages of your life your personal and family responsibilities will influence your ability to develop a career.

Many people develop career pathways in areas that don't suit their interests or their values and end up experiencing an unfulfilling work life.

Choosing a career that matches your values is likely to help you satisfy your personal goals.

Starting a family can drastically alter your career pathway development. How long before you are planning to start your



"I value freedom."

"I value the opportunity to be creative."

"I value social contact and meeting people."

"I value my friends over anything else."

"I value my family over anything else." "I value having a really high standard of living."

What Do You Value?



"I value spirituality."

"I value certainty."

"I value a lot of leisure time."

"I value being my own boss."

"I value my health more than anything."

"I value excitement and glamour."

Tolk hebi general and the companies of t

Image: zhev/iStock/Thinkstock

1. What is a case a pathway?

2. Why is it better to develop multiple career pathways?

- 3. What is a career life cycle? How might this affect you over the course of your life?
- 4. When it comes to your personal life, explain which is more important a job or a career?
- 5. Briefly describe how 4 values will influence the development of your career pathway.

Influence on my career pathways development
I want to develop a career pathway that allows me to have job security so that I know how much I will earn from week to week.

### **Lifelong Learning**

### Lifelong learning

If you think that when you're finished with school you're finished with learning, then think again! A successful career pathway relies on lifelong learning. **Lifelong learning** refers to all the different types of study and training you might participate in throughout your career.

You need specific qualifications to enter certain occupations. However, you also need to maintain and upgrade your qualifications as your career evolves. This might involve **apprenticeships**, **TAFE**, **university**, **professional development**, industry courses and so on.

For example, an electrician will have to complete an approved **Australian Apprenticeship** in order to be qualified to enter the occupation. Electricians will then have to undertake regular training throughout their career in order to maintain their qualification and to specialise in certain areas. This training will reflect changes and developments in technology, legislation, safety and other industry issues.

An accountant will have to complete a **university degree** to be recognised as a qualified accountant. Throughout their career they will undertake more training so as to keep abreast of changes in taxation, superannuation and other financial and legal issues. If they want to be a qualified **C**. A. Ley will also have to

and legal issues. If they want to be a qualified CoA, they will also have to undertake in their intensive study.

Many ampleyee view have to consider online and e-ea ning medules and short courses as part of their lifelong learning.

Keep or runking

Life never stands will! Just when you let used to so the same goe for word. No one participating in the modern workforce can complete their initial qualification and then expect to be set up in a job for life. Career success requires employees to participate in **lifelong learning**.

Advances in technology cause the structure of industry and the economy to change and **skills shortages** can occur. As a result, workers must keep up to date with ongoing professional development and training.

Think of a motor mechanic who may have started their apprenticeship in the mid-1990s. Around 30 years have passed during their career, and technological advancements in motor vehicles and engines have drastically altered the **work-related skills** required of modern mechanics. And we might be talking about an employee who is only 45 years old (younger than some of your parents) and who still has more than half of their career ahead of them.



### Types of Training

### **Formal training**

- ➡ Training that leads to certification and qualifications. Formal training may be performed both on-the-job and off-the-job.
- ⇒ Examples include school certificates, Australian Apprenticeships, VET, TAFE courses and higher education qualifications.

### **On-the-job training**

- Formal or informal training that takes places directly in the workplace.
- This is usually a normal part of learning and undertaking work tasks. e.g. CBT, direct supervision, etc..

### **Off-the-job training**

- This is training that takes place in a formal learning environment rather than in the 'everyday' workplace
   and often leads to a certified outcome.
- ⇒ e.g. TAFE, e-learning, etc..

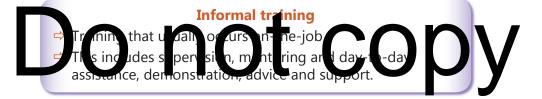
### Competency-based training

CBT is learning based on demonstrating achievement if learning outcomes by planorming specified tasks. Australian Apprenticeships.

Tralies will have to deten angoing training through ut their dereers, accounting all of the types of training.

### **Professional development**

Training opportunities for employmer often funded by employers to help their y or ers a psk I and dove op their careers.



### **Types of Training**

Complete this table by outlining examples of the types of training you have participated in, or are likely to participate in, as part of your own career development.

Training	Example
e.g. Professional development	As an accountant I will need to undergo ongoing professional development training to keep up to date with new software, changes in tax laws and superannuation laws as well as new financial regulations.

### **Career Goal-Setting**

### You and goal-setting

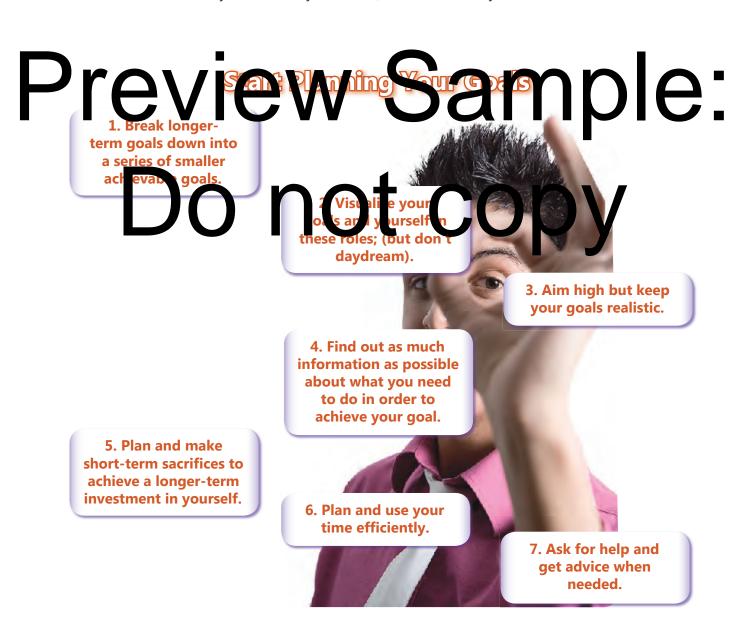
In order to establish and achieve a successful career pathway you should set goals to help guide your **decision-making**.

Many adults didn't have much of a clue about what they really wanted to do when they were your age. But like you, they did have some idea of where they wanted to be at certain stages of their lives. It is sometimes better to work backwards and find out what you need to do in order to achieve your goals.

The most effective way to achieve any longer-term goal is to break this goal down into a series of smaller, shorter-term, and more achievable, 'bite-sized' **objectives**.

The standard way to start planning your future goals is to ask:

- "Where do I see myself at the end of the year?"
- ⇒ "Where do I see myself in 2-3 years time, when I am 17-19?"
- ⇒ "Where do I see myself in 9-10 years time, when I am in my mid-20s?"



### Career goal-setting

- 1. Answer the following questions realistically in relation to your preferred pathway.
  - i. What will I be doing in 3 months time?
  - ii. What will I be doing in 12 months time?
  - iii. What will I be doing in 2-3 years?
  - iv. What will I be doing in 9-10 years?
  - v. What will I be doing in 25 years?
- 2. Use the 7 goal-planning steps to lay out an action plan so as to start developing your career pathway. You can draft some information below.

### Preview Sample:

2. Visualise/describe yourself in these roles.



- 4. Find out information.
- 5. Plan and make sacrifices.
- 6. Plan your time.
- 7. Get advice.

### 1.09 Career Goal-Setting

### Kick'n the right goals

o you like the idea of stumbling through life with no real idea of where you're headed? Just as having a clear focus and goals in your personal life is important, so too is having goals for your career. In fact the two go hand-inhand.

And just as you can't expect to adequately plan your personal life in five minutes, neither can you work out what you want from work in such a short time.

Goal-setting for different areas of your life takes time, and if done properly any time you spend will be a profitable investment. When undertaking any planning, including career planning, you need to divide your goals into long-term, ma-term

and then further breaking down these intermediate objectives into nediate aims, will a series help yo g that i somethi

Richmond that is aiming to win the premiership. They might embark on a 3-7 year rebuilding phase. That is a long-term or

strategic goal. They aim to win a certain number of games to get into the finals, their mid-term or intermediate goal. They also have to win their weekly matches. These are their short-term or immediate goals. (Note: This passage was first written in 2011. And what happened? They won the flags in 2017, 2018 & 2020!) Who's next?

Even within short-term goals there are a series of smaller goals - quarter by quarter, minute by minute, kick by kick. Another analogy goes like this, "Take care of the cents and the dollars look after themselves!"

It can seem at times to be somewhat daunting and difficult to achieve broad long-term life objectives. They seem too hard and too far away! But by focusing on day-to-day achievements you will find that the bigger picture might fall into place; sometimes even

without you really knowing it.

So far in your life your goals may have been necessarily clear and straightforward; saving to buy something special, planning for a holiday or goals related to school or sporting achievement.

Some of you will already be saving for a car. That seems a long way off. But you know that ning <u>a r</u>egular <u>in</u>come from <u>ca</u>sual

buy that car, to achieve that long

A sacrifice taken now can go a long way towards helping you achieve your longer-term goals

> planning alistic and to focus.

term goals." At times people need to adjust, delay or even modify their career goals, especially when unforeseen external factors impact on the labour market, such as with the COVID-19 pandemic.

> So ask yourself, what can you do today, right now to help you achieve what you want tomorrow and in the future?

Oh, and if you don't know the answer, then it's time to start planning.

### @ twidk/tweet?

@ If you don't know where you are going then how will you know when you have arrived? #I&E1&2

7:33 PM Feb 5th via carrier pigeon by Dante

mid-term and short-

### GROWMA Goal-Setting Process

### 1: Goals

- ➡ In one clear sentence, state what you are trying to achieve.
- Consider what outcomes are you aiming for, i.e. what are your objectives?

### 2: Resources

- What are your strengths and what are your weaknesses?
- ⇒ What threats exist and what opportunities exist?
- ⇒ What do you need to put in, or invest; your time, money, study, work experience?
- ⇒ Who else might be involved; and who could help?

### 3. Organise

- ⇒ What is your timeframe?
- ⇒ What are your priorities?
- ⇒ What tasks will you need to do?
- ⇒ What specific actions need doing?
- What resources will you need?
- ⇒ What assistance might you need?
- What sort of backup is needed in case things go wrong?

and implement

- you start achieving y goals.
- Put the plan into action by doing the releva





- Identify any reasons for r achievement.
- Change or modify your activities to
- goals.

### 6: Adjust

- ⇒ Carry out ongoing reviews; ensure that you are moving towards your long-term goals.
- ➡ If you need to make changes then plan and implement these changes.
- ➡ Implement your back-up plan if needed.

You might also use the PODR planning process, see p.97 to help achieve your goals.

### **GROWMA** goal-setting

- 1. Why is it important to plan and set goals? Use an example.
- 2. Use examples to explain the difference between short-term, intermediate and long-term
- 3. How might breaking goals down into smaller, achievable bites help you to achieve your goals? Use an example.
- 4. Why does the achievement of goals rely on a sacrifice, or an investment? Use an example.
- 5. Use the 6-step GROWMA process to help plan and achieve a goal related to your career pathway. (Draw up a table or develop a pro-forma for this.)

### **Values and Attitudes**

### **Personal values**

You have already investigated how personal **values** are a key determinant of your career pathway. Values are the guiding principles upon which you live your life and will often dictate the things that you do. Your values will help you develop social and personal competencies. Your values will also help to form your **attitudes**. Therefore your attitude to work is strongly influenced by the things that you value, both in your personal life and from your working life.

Here are a number of key values identified as part of the *Employability Skills* For The Future Project, way back in 2002. So do many, or any, of these sound like you, because these still apply today?



### **Community values**

Community values and attitudes to work represent the shared values of people in society. As society evolves, different values and attitudes come to the fore. For example, in recent times changes have occurred in respect to the role and status of women in the workforce, the types of occupations that are valued within society, and the way that work is structured, including acceptable working hours.

Some of the more common **community values**, which might be said to reflect 'societal values' include the following.

- ⇒ People are expected to work for a living.
- People who are unable to work should be supported by the community.
- People are expected to contribute directly or indirectly to the broader community.
- ⇒ People should have access to education and training opportunities.
- ⇒ People should be given a fair go, including freedom from discrimination.
- ⇒ People should be able to achieve a positive work/life balance.

### **Generational values**

You've all heard it before. **Baby Boomers** did the hard yards, stayed loyal in the one job, worked long hours and scrimped and saved to build wealth so that they could wear their denim and fleece in their retirement.

**Generation X** was the cynical and at-times idle slackers who didn't put in enough. Unashamedly media-savvy and anti-corporate they reacted against the previous generation's blind workplace loyalty.

And **Gen Y** (or Millenials) are the Peter Pans! The me-generation with an overblown sense of ego and entitlement. Brand-washed, tech-savvy and image-conscious these Millenials jump from casual job to casual job. They want the world but aren't prepared to do anything for it - accept that is, sponge off their parents! So to what extent do you agree with these clichés about previous generations?

And where does your generation (sometimes known as nown as now

### **Generational values**

There are some clear generational differences in values and attitudes to work. People are now more likely to:

- value certain types of occupations (white-collar) over others (blue-collar)
- go to university; and spend more years studying
- leave home at an older age and start a family later
- change jobs, (and careers) more often and quit work to travel overseas more
- expect greater workplace flexibility
- combine a number of parttime and casual jobs as part of a portfolio career rather

Attitudes two Onot Copy One of the important aspects of developing a career pathway is to determine your attitude to work. Our society has an attitude that says we should work. But not everyone shares this attitude to the same extent.

Our society uses the status of our jobs to help define our

Our society uses the **status** of our jobs to help define our place in society. Sometimes those who don't participate as workers are derided or put down.

It might surprise you to learn but there are other cultures in the world that value leisure time, family relationships, spiritual beliefs and other non-work activities more highly than 'productive work activities'. And at different times in history work has been viewed as less important in defining ourselves than it is today.



So what is your attitude to work? Does it match the attitudes of your parents? Is it similar or different from your peers, and how does it vary from people older and younger than yourself? And perhaps most importantly, do you have the attitude that employers are looking for, or an attitude that employers will avoid like the plague!

### Values and Attitudes

1

### Attitude Alert

**Even if you're thinking...** 

...you should instead say...

mand lipressed, could add...

"The world owes me a living!"



"I want to join the workforce and enjoy a successful life."

"A career in (insert job related to industry) is a great first step!"

"I don't like being told what to do!"

"I work well without direct supervision."

"I would like an opportunity to develop initiative and responsibility."

## "I only want this job for the money!" "I want to start building my financial independence for advancement that (institution) to the composition of the composition o



"I know more about this job than they ever will!"



"I feel I would be very valuable given my (outline skills/experience/training)."

"Although I'm skilled in this area - extra training and experience would help me even more."

### A Attitude alert

- 1. How might a person's values influence the type of career pathway they might develop? Use examples.
- 2. Develop 2-3 more values that should be added to the list in the Community values section.
- 3. Why might values and attitudes to work change depending on someone's generation?
- 4. In one paragraph summarise your attitude to work (include some values as part of this summary). You can complete the survey on p.16 to gain an extra insight into your attitudes.



5. Do you believe that your generation has different values and attitudes to work compared to other generations? Interview some people and get their viewpoint. Share the information with the class.

### "Wot's wit' d'tude, dude?"

When you ask employers what skills they want in new younger employees and trainees you might be surprised by their answers.

Employers know that when they are hiring a first-year apprentice motor mechanic that they are not going to get an employee who is able to perform the same tasks as a fully experienced employee. That's not what they're looking for!

What they do want, however, is someone who has well-developed work-related skills, and also strong personal and social competencies.

One thing, rightly or wrongly, expected of young people is an ease of use of new technologies, including computers, digital communication technologies and software applications (and not just games).

But what they are most often looking for in applicants is those ho have a 'good attitude': as well as strong general employability skills. You can change someone's skins with training, but it's hard to change an attitude."

When employees ring the referees of young people, an interview, they usually ask questions about puncuality, a terrain s, reliabling, respectfulness, taking astructions, responsibility, initiative at Landauguette and statements.

A person's aptitude, interest and ability for an occupation will develop throughout their post-compulsory schooling years via their subject choices, work experience, casual and part-time work and enthusiasm for a particular occupation. But when does one's attitude get formed?

Your personality strengths and weaknesses, and your ability to interact positively in social situations, will strongly influence whether you obtain employment.

As you develop your career pathway it is important that you reflect on your character strengths and weaknesses and assess your suitability for different occupations. An honest self-assessment now might save years of heartache and job dissatisfaction.

Many attributes rated as most important by employers when hiring new staff are:

- ✓ reliability
- ✓ willingness to work
- √ initiative

someone's skills with training, bu

- "You can change relevant work skills
  - ✓ ability to get on with co-workers

levant experience, and

with employing young people include getting a balance of age in employees, cheaper staff, gaining the opportunity to train workers, and that it's good to support the youth of Australia.

Employers often in portines five atthe degroward younger people such as a lock of work which of poor atthewer, lacked de the to work lack of responsibility, unrealistic ense of the worth, impact of social life on work attendance and priorities, and low self-esteem.

So are these the sorts of things you are hearing? Ask around or go online and find out!

### Attitudes to work

- 1. Look at the list of commonly asked questions by referees. Classify each as relating more to a skill, or to an attitude.
- 2. Do you think that the attitudes of employers to potential staff are reasonable? Explain.
- 3. What do you think about the attitudes of employers to young potential employees? Justify your answer.
- 4. Consider the statement... "You can change someone's skills with training, but it's hard to change an attitude." Carefully explain the meaning of this statement. Also, explain whether you agree with this statement given that you are a potential employee. What about if you were the owner of a business, i.e. a small retailer or a tradesperson? Explain now whether you are more likely or less likely to agree with the statement.



### My attitude



Complete this work attitude survey. Remember this is only a guide to your feelings and is not the law! Collate and discuss the results as a class.

Do you work to live or live to work?
Score each statement from 1 to 5 (i.e.: 1 = strongly disagree, 2 = disagree, 3 = neutral, 4 = agree, 5 = strongly agree.
1. I can't wait to leave school and get into the workforce.
2. I have trouble functioning in the morning or on Mondays
3. For me working is a necessary evil to support my standard of living
4. It is my personal relationships that define who I am as a person.
5. I would rather build a happy family rather than try to be rich
6. I would rather be in a high paying job I dislike than a low-paying job I like
7. Respect comes from who you are as a person rather than what job you do
8. I am hoping to develop a career where I will be respected
9. At the start of my career, my personal relationships will be more important than my job.
10. I don't mind working 70 hours or seven days a week; as long as I get paid well
11. I need a one-hour lunch break at least!
12. If a co-worker in't up to speed then they should be tout of my way
3 career will introduce mento raw and different people sture state eries
14 to a low which are a low to the end of the day a
15. W k stops me ron being based.
16. I want to know that at the end of the day I've made a small difference in some ne's life.
17. If I had a choice I would rather build a family than a career
19. need new malkinges from wirk very day
20. find it last to facus on sings impot increated in
21. My job will open doors to success.
22. I'd rather do or try any job rather than do nothing.
23. I'm willing to invest another 4-5 years or more in training and/or study for my future
24. If something is too hard then it's not worth doing.
Key to scoring:
a. Add up the scores you gave for the statements numbered 1,6,8,10,12,13,15,16,19,21,22,23.
This is your 'W' Score: This score gives an indication of your attitude to work and can be
described as your 'Live to work' rating. It indicates how much you are committed to working, your balance of values between your work life and personal life, and your commitment and
willingness to sacrifice towards building a meaningful career - at this stage of your life.
b. Add up the scores you gave for the statements numbered 2,3,4,5,7,9,11,14,17,18,20,24.
This is your 'L' Score: This score gives an indication of your attitude to work and can be
described as your 'Work to live' rating. It indicates how much more important you see your personal and social life, the balance of values between personal and working life, and your
willingness to place personal and social life above a career - at this stage of your life.
c. Subtract the lower score from the higher score. Label the result with the appropriate 'W' or 'L'.
Your 'Live to work' or 'Work to live' score. The size of this final score indicates what seems more
important - at this stage of your life. There is no correct score, however, a huge difference either

- 1
- 1. Choose key personal values that the commercial world commonly expects from workers. Start with those from p.12 and/or add others of your own choosing.
- 2. For each one describe how you could communicate to a potential employer that you could deliver on this value. Use a specific work-related example to 'convince' them.
- 3. For each of these, use one clear sentence to describe how this demonstrates a positive attitude on your behalf.

Value	Values and me	My attitude
e.g. reliability	I am reliable because I am rarely absent from school and always on time. I hate being late, it's better to be on time, or early, because then there is less stress all round and everybody is ready to get started.	Being reliable and on time shows that I am respectful to other people that I'll be working with because I accept responsibility for my role as people will be relying on me to be there.

# Preview Sample: Do not copy

### **Application**

Role play some of these values and attitudes in action in work-related situations. Take turns playing the roles of workers, co-worker, bosses and customers/clients.

Switch around 'good' and 'bad' attitudes - do any of these behaviours seem natural or unnatural? Why so?

Video your interactions and share and discuss with the class to get feedback.



### **Sourcing Work**

### **Finding work**

Finding work requires a systematic approach whereby you use and combine as many different methods as possible. Finding work can be really hard work in itself! So you can't just rely on one single method of **job-seeking**. If you want to get an edge in the job market then you must use all the job-seeking tools at your disposal. And of course the jobs won't come to you; rather you have to get out there and actively seek work.

Some methods of finding work are much more effective than others. This depends on the type of work you are looking for and also the stage of your career. An effective modern-day job-seeker is likely to use many online portals as well as utilising their network and contacts. So do you know where you can find suitable jobs advertised online? And are you aware of all the people in your life, and all of the **specialist agencies** you can register with, that can help you find employment? If not, then it's time to find out!

### Job-seeking network

In today's **job** or **labour market**, is it what you know or who you know? It's often reported that almost three quarters of all jobs are not advertised. Although this statistic is not proven, it still is basically true that the large proportion of jobs are filled through recommendations and being 'in the know'. In other words, through your job-seeking

recommendations and being 'in the know'. In other newor'.

You are probably alreed, familiar with the importance of continually developing your job-seeking network. Now you don't have to be special to know the right people. You just have to be in contact with people who might be able to help you develop your career. These people should the many aware of the types of obstoure looking for. And if you're prepared, with a résumé and other information, then you're ready to go.

### A My job-seeking network

Identify 5 members of your own job-seeking network. They should be different 'categories' of people. Identify their area of speciality or industry, and include their contact details.

### Sources of Jobs

### Online employment websites

The growth of online employment portals has been staggering with online employment advertising becoming the dominant method for attracting applicants. Try:

www.adzuna.com.au www.seek.com.au www.careerone.com.au https://au.jora.com and www.jobsearch.gov.au

These are the main portals for sourcing employment. These sites also offer the benefit of lodging résumés, career profiling, job matching and message alerts.

### Organisation websites

Many organisations, especially large or es, auvernmenting thy or the Julyar Resources, Care r, W rk ig With V etc. pages or their websites.

### Youth-ciented agencies

Organisations the specialist in apprentices nips. They operate to match potential apprentices with available training and employment opportunities. Examples include Apprenticeships Plus and MEGT.

### **Employment agencies**

Many employers use agencies such as Drake and Skilled. You can register with these agencies who can match you to jobs, especially temporary or contract work. Some agencies specialise in finding workers for particular industries.

### jobactive

jobactive members are called jobactive providers and they are contracted by the government to assist unemployed people to access workforce opportunities.

Some providers specialise in remote jobs and disability support. Start with Centrelink or:

www.jobsearch.gov.au

### Social and online media

Many entry, lower-level and casual positions are advertised through social media using 'word-of-mouth'; with opportunities shared through personal networks. Many major companies do 'call-outs' on varied social media sites.

Classifice site seed a Guardine contain each e jub acts; as well as ads possed by relogie seeking jubs - burbeware - some may not be legit.

LinkedIn is a major source for professional referrals and positions.

These esthods will continue to grow (and new ones will energy) as society become even more orgitised.

### **Cold-canvassing**

This is when you show initiative, and approach potential employers by visiting or calling them. You must have all your information ready.

### **Newspapers and print media**

Employment vacancies are now less widely advertised in print media.

The weekend papers have some job ads (usually higher level jobs). Local and regional newspapers (and online sites) can be a source of local jobs.

### **Networking**

Networking uses your contacts, friends and relatives to help you find employment. Networking is one of the best ways to find jobs and work experience opportunities. You really should focus on this method as a key way to find employment.



### B Online job sites

Pair up and investigate each of the following jobs and careers sites. Briefly evaluate how useful each site is for young people building their career pathway.

### Online site Job-seeking features to help young people Careerone (News Limited job ads) www.careerone.com.au Adzuna (Fairfax job ads) www.adzuna.com.au/ Seek (Employment site) www.seek.com.au Australian Jobsearch (Commonwealth Government) www.jobsearch.gov.eu www.myfuture.edu.au not co Austro Youth Central (Victorian State Government) www.youthcentral.vic.gov.au https://au.jora.com Vic Tertiary selection or Vic Vocational (TAFE) courses www.vtac.edu.au www.skills.vic.gov.au/VictorianSkillsGateway/Pages/Home.aspx (Your choice)

### Online site investigation

Features of the site

☐ Describe these clearly.

Produce a factsheet, brochure, guide, poster, website or multimedia presentation for young people your age, summarising the features of an online careers or jobs site.

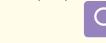
Include information about each of the categories below.

You might complete this activity in pairs.

Basic details

□ name





### ■ Who are they targeting? ☐ What do they do? organisation address ■ What is their mission? ■ What does the site allow you to achieve? ☐ email Are there any fees or costs involved? ■ What can you do/or find phone out directly from the site? social handles Services they provide Online resources Contacts What resources are Can you speak with them? other services do ailable they ☐ Can the ' Do they work with another iobs data agency? ☐ Which people should I job vacancies ☐ Can they help you face-tocontact and how? courses face? help and advice career tips registration facilities some other information. **Contacts** Weaknesses Strengths ☐ Summarise the good points ■ Who should use the site? ☐ Summarise the not so Age, etc.. and usefulness of the site. good points and lack of usefulness of the site. ☐ When should they use it? ☐ How easy is the site to use? Year level and stage of ☐ How difficult is it to use the How much can the site assist pathway, etc.. site? young people to find work? ■ Which features work best? ■ What improvements would you suggest? Do you have any quick tips or handy hints about the site?

■ Agency/organisation?

### 1

### Who's who?

As the Industry and Enterprise unit progresses you will be required to work with others and to develop your work-related and team skills. So by now you should know everyone in your class. Right? Well if not, then maybe it's time to undertake a bit of a human treasure hunt.

Person

### Steps:

- You are required to find someone in the class that 'is' or 'has' an item of treasure listed below.
- You need to amass the biggest total of points, but you can only use each person in the class once.
- 3. When you find an item of treasure, write the person's name, the item and the number of points in the table.
- 4. Your teacher will set a time limit for the hunt and will also supply a great prize for the winner! Your teacher might also add some other measure items.

Item

**Points** 

re	ea re Ite ns P Ints	fre	eastre tem Points is meant at a ling
	w gring runne's		is meanly a lyg
Ь	has short hair2		can play an instrument 6
	has an accent3		can draw really well7
	wants to be famous 3		
	has <u>piercings</u> 3		has a learner's permit7
	is to er that you3		works in retail
П	like hin-hon		nla am am
	is younger than 150		call fix completers
	is funy4		do sn't dink toke
	has younger siblings 4		can cut hair weii
Ш	has painted nails4	Ш	doesn't watch TV8
	is a good swimmer 4		
	doesn't like R&B4		
	has/wants tattoos 4		
	allergic to nuts 4		
	has a Samsung mobile 5		
	ate toast today5		
	can supermodel walk 5		
	has been to your house5		
	can change a car tyre5		
	name begins with J5		
	was born overseas5		
	has a hat with them5		
	is a tennis fan5		
	has an iPad5		
	isn't on Facebook5		
	is a photographer5		
	has dyed hair5		
	is a good dancer5		
	is an online gamer 5		
	wants to be a cop6		
	uses a gym6		
	can play poker		is a vegetarian19

Sar	np	16
$\sim$		
CO	РУ	
Total:		

## Starting to the Workforce Starting out

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Comments:

**Activities 2: Starting out** 

### The labour market

The Australian labour market operates on the same principles as any other market. The **demand** for, and **supply** of labour is governed by the **scarcity** of the **skills** offered (supplied) by job-seekers, combined with the demand for those particular skills required by potential employers.

This means, that in theory, employees with well-developed **skills-sets** are more likely to be 'in-demand' by employers. They are also more likely to earn higher incomes and less likely to experience long periods of unemployment. In other words, employers will try to look for and reward higher-skilled, i.e. 'more valuable', employees. A **skilled workforce** is needed to drive **economic growth** and help maintain Australia's **standard of living**.

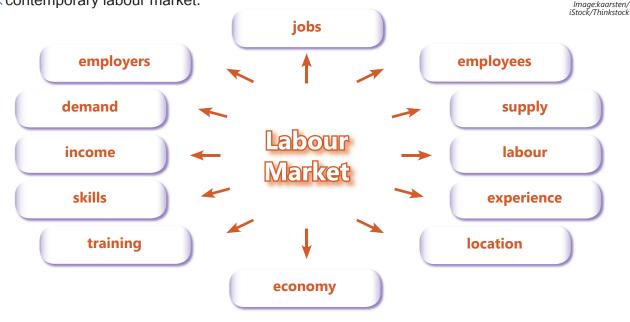
And alternatively - well you know the drill! Lower-skilled workers may experience reduced demand for their labour. And this is an ongoing problem for entry-level employees such as younger job-seekers. They are also likely to be paid less and may have trouble finding and keeping work. Now that's a problem we want you to avoid!

The Australian **labour force** includes all those people working (which is measured by total full-time, part-time and casual **employment** levels); as well as all those people willing and able to work who are actively seeking work (which is measured by total **unemployment**).

The Australian labour market has recently experienced its greatest shake to six ce World W (2,1) s a result of the global CO (D-19) pandemic. And bear in mind that the trailing effects will be felt for many years to come.

The diagram below its some of the key terms as ciated with he labour number. As puread each of these, reflect on how they relate to you and your potential 'value' in the contemporary labour market.





### **Employment**

People are considered to be officially employed if they provide at least one hour of their labour in return for:

- ⇒ a wage or salary, or
- a commission or other form of payment, or
- payment-in-kind such as board, free rent, or goods and services in return for their labour.

Obviously people are also officially employed if they are self-employed and own and/or operate a business (owner-operator).

Of course paid workers who work for charities are also employed. But unpaid volunteers are not officially counted as employed even though they are 'working'.

Poth paid and unpaid family new per working in a family business are classified a let iployed. In Austrane, as at August 2021, 13.02 million people were employed (full-time represented

Source: AB 6202.0 La Sur Force Australia, Lugust 2, 2

68.8%).

### Unemployment

People are only counted as being officially unemployed if they are actively seeking work. According to the *Australian Bureau of Statistics* (ABS), the official definition of unemployment requires someone aged 15+, who was not employed during the reference week to:

- ⇒ have actively looked for work during the previous four weeks, and
- be available to start work in the reference week if a job is available.

As part of this definition it is important to understand that many people who are 'not employed' are not necessarily unemployed. These might include retirees, aged people, invalid people, non-working spouses, high-school and post-secondary students and other people not part of the labour force for one reason or another, and who choose not to work, and who therefore are not actively seeking work.

Also, you should note that qualification for payments and as isomore from antrolinalist unrelated to the statictical measurement of employment in tunonic popularity guess.

In Australia, as at August 2021, 617,1 0 people were officially unemployed, i.e. actively seeking work. The unemployment rate was 4.5%. \*

Source: ABS 6202.0, Labour Force Australia Al gu t 2021.

\* Note: The August 2021 monthly figures were affected by EOVID-19-lockdowns; maining that Joth the employment and unemployment numbers most likely 'appeared' lower.

### **Employment and unemployment**

Use the official definitions to describe the difference between employment and unemployment.

### Discussion

There are some people who will not be counted in either of these definitions. Why is that and who might they be? How might this effect the official statistics for each of these definitions? Where do you fit?



### The Australian economy

Australia has a mature, developed western capitalist economy. The economy consists of the **private sector** and the **public sector** (government) producing a vast range of goods and services (**outputs**) using varied combinations of **inputs**. **International trade** through the **export** and **import** of goods and services is also a key part of Australia's economic activity.

### **Factors of production**

Inputs are the productive resources that a firm uses to make its goods and services and can be grouped in four categories as the factors of production. Firms use these inputs (resources) and combine them together to produce an output.

- i. Land (natural resources): Raw materials and physical components.
- ii. Labour: Human effort, skills and expertise.
- iii. Capital: Investment in equipment, machinery and technology.
- iv. Enterprise: The ability to combine and manage the other three factors of production.

Outputs may be goods, or services. Some organisations produce goods that are sold as final products to consumers (e.g. a frozen chicken in a supermarket), while others make producer goods (e.g. bulk chickens) that are sold as intermediate products to other producers (e.g. a fast lood chicken franchise).

Some organisations poduce services that are cold as a **malise vice** to consume sear accountant doing personal income tax returns, while others produce services that

are sold to other producers as an intermediate service (e.g. an accountant preparing annual returns or a small business). Note: The same account int might provide both person if an commercial accounting services.

Essential to successful economic production is the use of human effort, or **labour**. Humans manage and facilitate all aspects of the other three factors of production. Therefore it is vital to have a highly skilled workforce so as to generate successful productive outcomes.



This commercial bakery will manufacture bread that ends up both as an intermediate product and a final product.

Image: jackchen/ depositphotos.com

### A skilled workforce

In order to produce quality goods and services firms need to have a skilled workforce. Firms use employees to produce goods and services. **Employees** contribute their **skills**, **expertise** and **experience** to their **employers** in exchange for **wages**, **salaries** and other **payments**.

As the structure of the Australian economy continues to evolve, workers need to have well developed and sophisticated work-related skills. These skills are developed through general and industry-specific vocational and TAFE training, university qualifications, on-the-job training, coaching and mentoring, ongoing lifelong learning and professional development and many other skills development methods.

If Australia is to remain competitive in an increasingly **globalised** commercial world then private and public sector firms throughout all industries will require workers who are not only **multi-skille**d but also able and willing to retrain to **upskill** as part of lifelong learning. Workers need technical, professional, people and leadership skills in order to produce quality goods and services as efficiently as possible.

The benefits of a skilled workforce extend beyond the world of work to society more generally. Higher skills usually result in greater **employment opportunities**, increased **pay and remuneration**, greater **job satisfaction** and **motivation**, more access to **quality goods and services**, a sense of community, social and **economic contribution**, **personal wellbeing**, and a higher **standard of living**.

### Towards a Skilled Workforce

VET in schools
Australian Apprenticeships
TAFE & Industry vocational training
University & professional training



A skilled workforce

This topic includes many key words that you may or may not be familiar with at this stage of your learning program. However, all of these key terms are relevant to understanding basic economic operations and the importance of a skilled workforce.

- 1. In your wordbooks choose 8 key terms from the section, The Australian economy.
- 2. Explain the meaning of each of these, and give an example from a workplace or industry with which you are familiar.
- 3. Explain using examples, 8 key terms from the section, A skilled workforce.
- 4. Describe 5 clear reasons why Australian and Australian industry needs workers who are skilled. Give examples from a workplace or industry with which you are familiar.
- 5. Summarise the key roles and responsibilities of the 3 stakeholders groups: employees, employers and the government in relation to developing and supporting a skilled workforce. Use examples where appropriate.

### **Employment trends**

In the Australian labour market there are a number of key issues and **employment trends** that impact on opportunities available for young people entering the workforce.

### i. Higher skills and qualifications enhance employment prospects

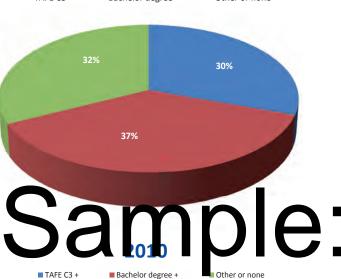
Most occupations within the Australian labour market require employees who can demonstrate that they have the skills and qualifications needed to fulfil the roles and responsibilities associated with that occupation. This means that young people who leave school without adequate qualifications are placed at a disadvantage when starting to develop a career pathway.

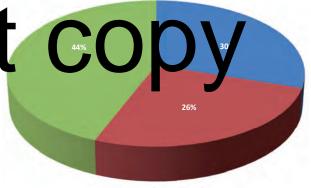
One key employment trend is that people need to have higher-level skills and qualifications just to access **entry-level employment**.

The proportion of workers with no qualifications, or very low qualifications, (b low Certificate 7) full from 4% or III workers in 2910 to 32% by 2030. And this trend will continue. So it is vital that you skill-up to ensure that you have adequate skills and qualifications to assist you to gain entry-level employment.

And once people hake a start in the workford it follows the those who are neschool (i.e. post-secondary) qualifications such as VET, TAFE and uni are more likely to be employed than those who don't have these qualifications, and who only have Year 12 or lower! This is also indicated on this pie chart, i.e. 67% in 2020 versus 56% in 2010.

### Employment by Qualification Level - Australia 2010 & Nov 2020 2020 TAFE C3 + Bachelor degree + Other or none





Source: ABS, 6227.0, Education and Work, May 2020 (Nov '20)

### A Skill-up

	•	
<b>*</b>	Why do you think young people who wish qualifications than they did a decade ago	to enter the workforce need higher level? How might this impact on your choices?

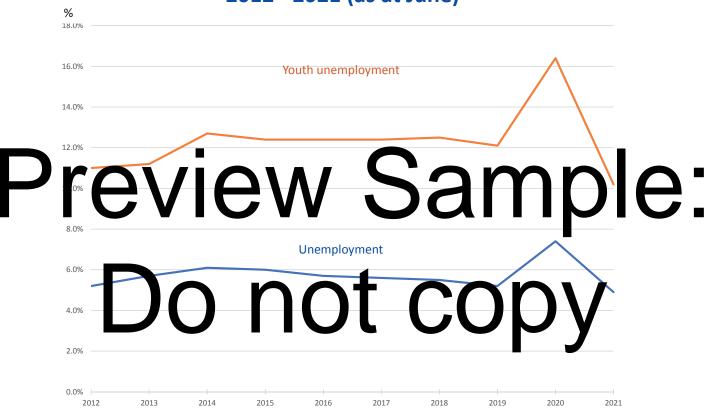
### ii. Youth unemployment rates are higher than overall unemployment rates

Two key economic terms that you need to understand clearly are **employment** and **unemployment**. Each has a clear and distinct meaning (see p.25) when it comes to measuring official statistics.

The graph below shows the official Australian **unemployment rate** as at June for the years 2012 to 2021, as well as the **youth unemployment rate** (aged 15-24). What do you notice about these trends? What caused the spike in 2020? And how relevant is this 'macro' Australian figure for your own personal situation?



### Australia: Unemployment & Youth Unemployment Rate %: 2012 - 2021 (as at June)



Source: ABS, 6202.0 Labour Force, Australia.

### Unemployment I

- 1. Find out the current unemployment and youth unemployment rates for Australia. What is the trend?
- You can find out regional unemployment statistics which give more insight into particular issues that might face young job-seekers where you live. Try the Commonwealth Government's Labour Information Portal through www.lmip.gov.au and search for your region on the map or menus.

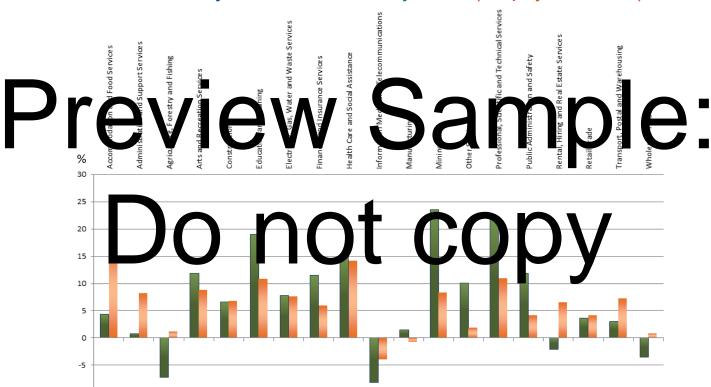


### iii. Industry trends

There are various employment patterns throughout Australian industries. **Structural changes** to work and the economy have seen consistent ongoing employment growth in industries such as health care and social assistance, education and training, and professional, scientific and technical services. These structural changes have resulted in ongoing decline in manufacturing industry employment. **Cyclical changes** (economic growth and decline) have resulted in swings in construction and mining.

For the 5 years from 2017, there were approximately 1.18m new jobs created in Australia. 15 industries experienced an overall increase in employment. 4 industries recorded an overall decrease in employment. It is important to note that of all the new jobs created, more than 70% of these were in just 4 industries: Health Care and Social Assistance (+267,900), Professional, Scientific and Technical Services (+263,700), Education and Training (+206,900), and Public Administration and Safety (103,500).

Australian Industry Growth and Decline: May 2017-21 (and projected to 2025)



### C Industry trends I

Source: ABS, Employment Region - Employment by Industry, May 2021.

1. Which industries recorded the strongest job growth between 2017-2021? Why might this be the case?

2. Which industries recorded the largest job falls between 2017-2021? Why might this be the case?

### Part-time Employees (May 2021) <sup>1</sup>

### **Highest industry**

- Accommodation and Food Services 59%
- ⇒ Retail Trade 50%
- Arts and Recreation Services 46%
- ⇒ Health Care and Social Assistance 44%

### **Lowest industry**

- ⇒ Mining 3%
- ⇒ Electricity, Gas, Water & Waste Services 11%
- ⇒ Construction 16%
- Manufacturing 16%

### Qualification: Bachelor degree+ (May 2020) 2 **Highest industry**

- ⇒ Education and Training 70%
- Professional, Scientific & Technical Services 63%
- Financial and Insurance Services 58%
- ⇒ Information Media & Telecommunications 54%

### **Lowest industry**

- ⇒ Construction 13%
- ⇒ Agriculture, Forestry and Fishing 15%
- ⇒ Accommodation and Food Services 15%
- ⇒ Other services 16%

### Employees Aged 15-24 (May 2021) <sup>1</sup> **Highest industry**

- ⇒ Accommodation and Food Services 46%
- ⇒ Retail Trade 30%
- ⇒ Arts and Recreation Services 27%
- ⇒ Other services 16%

### **Lowest industry**

Public Administration and Safety 5%

Rental, Hiring and Real Estate Services 7%

### Qualification: TAFE Cert 3+ (May 2020) 2

### **Highest industry**

- Other Services 50%
- ⇒ Construction 49%
- ⇒ Mining 45%
- ⇒ Electricity, Gas, Water & Waste Services 39%
- Manufacturing 35%

### dustry

### Aged 55+ (May 2021) 1

### Highest in

- Agricul
- Rental, Hiring and Real Estate Services 25%
- Education and Training 24%
- ⇒ Manufacturing 24%

### **Lowest industry**

- Accommodation and Food Services 10%
- ⇒ Financial and Insurance Services 12%
- ⇒ Mining 14%
- ⇒ Information Media & Telecommunications 16%
- ⇒ Retail Trade 16%

Sources: Source: 1 ABS: Employment Region - Employment by Industry, May 2021. 2 ABS, 6227.0, Education and Work, May 2020 (Nov '20). 3 NCVER: Apprentices and trainees 2020: December quarter - Australia (Jul 2021).

### Apprentices and trainees (Dec 2020) 3

uction

- ⇒ Electrotechnology & telecom's tra
- Community and personal service 32,650
- Clerical and administrative 22,610
- Other technicians and trades 16,995
- Machinery operators & drivers 16,865
- ⇒ Sales 16,030 /// Food trades 12,090

### Fewer employed in industries such as:

➡ Mining, Education, Arts and Recreation Services, Professionals, Finance, etc.

### Industry trends II

The information shown above can help you gain insight into some industry patterns of employment in Australia. Identify 5 pieces of information relevant to you. For each one explain how this might relate to your own career pathway choices, or help inform your career pathways decision-making.



You can also find out current information and much more in the Department of Jobs and Small Businesses publication, Australian Jobs, with an updated release annually. www.nationalskillscommission.gov.au/australian-jobs-report



### **Changing World of Work**



If there is one thing that you can be sure about your future **work options**, it's that they will be very different from that of your parents. The structure of society is changing. Society's attitudes towards work are changing. The **labour market** is evolving.

As an employee you might now be expected to work any day of the week, for as little as a 1.5-hour shift and be notified of this by SMS while still sitting at school in your English class! Some industries such as hospitality and retail, which both employ significant numbers of young people, operate 24-7! Work availability clashes with your 'life' making it harder to achieve a positive work/life balance.

Many industries are experiencing significant change due to new models of digital service provision. **New economy** digital disruptors have impacted on transport (Uber), food services (Menulog), retail (Amazon Prime) and accommodation (Airbnb). Traditional industries such as retail, banking and finance, and media, have also taken on digital service-provision in a big way. This has impacted on the number of jobs available, the types of jobs on offer, the work environment for employees, and the flexibility expected of workers doing these jobs.

And of course, the impacts of the global **COVID-19 pandemic** have lasting repercussions on workplaces, industries and the future world of work. How will this affect you?

As a result, you are now expected to have greater technological skills and competencies, better communication skills, the ability to learn tester and to have almost around the lock availability. It 16 of 11! The fit up your look with equire you o become more and repressible as it dusty continues to evalve Are you up to that challe ge?

So the structure of Australian industry is changing. This has come about due to a number of factors and changing work trends.

- ⇒ A change the structure of industry, including industry growth and decline.
- Charges in the attitudes and values of individual as employed and consumers.
- Charnes is the way that work is vit weeding ociety
- A move towards more **capital-intensive** production and greater use of technology.
- ⇒ Ongoing growth in **digital technology platforms** for service-provision.
- ⇒ Changing employment patterns including more part-time, casual and contract work
- Direct and ongoing changes arising from the global COVID-19 pandemic.

### A Industry employment

- 1. Describe 3 ways that your work options will be different from 10 years ago. Consider work trends.
- 2. Choose an occupation you are interested in. List 5 ways that the type of work or the work environment is changing for that occupation. Consider work trends.
- 3. Why is the structure of industry changing? Which industries are changing the most? Do these changes impact on occupations you are interested in pursuing? Explain.
- 4. Use statistics to show whether your are likely to work in a growing or declining industry. What can you do to improve your prospects?
- 5. Try to imagine new occupations, new work activities, or new work settings that might evolve over the next 5-10 years. Search the web for some support material and present this to the class.



## Work Trends

Ongoing replacement of physical and manual labour with technology, making manual work 'safer'and manual workers more highly-skilled.

The direct impact of the COVID-19 pandemic; and ongoing changes to the post-pandemic world of work.

Increased efficiency of transport, communication, trade and commerce.

Changes in working hours leading to greater workplace flexibility expected of workers.

ICT innovations making some jobs redundant; while creating new job opportunities.

ICT replacing semi-skilled occupations in retail, finance and service industries re: use of data.

Global online digital disruptors that are altering how services are delivered, creating a new army of self-employed (and often poorly paid) contractors.

Faster and more accurate mass manipulation of digital data leading to job-redesign; employees become data managers.

revie	en In A is Emp ym i	alian   Emp. %	ndustri vt/time		21 Açy 5-2	Mc ''2	20 <sup>2</sup> or 23+ %	Actu Emp' /'t S	pje ed npli 't growh 2021-25
Accommodation & Food Services	880,600	6.7%	59	51	46	15%	24%	4.3%	16.8%
Administrative & Support Services	414,400	3.2%	44	49	10	26%	29%	0.8%	8.2%
gricultus Form & Fishing	22,800	3%	<b>3</b> 4			1.	28%	-7.7%	1.2%
Arts 8 Re reatio Service	25,60	1.	46	43	27	39 6	: %	11.8%	8.8%
onstruction	1,157,100	5.8%	16	V	ı	13 6	49%	5.6%	6.8%
Education & Training	1,147,800	8.7%	37	68	10	70%	17%	19%	10.8%
Electricity, Gas, Water & Waste Services	146,400	1.1%	11	24	5	33%	39%	7.8%	7.6%
Financial & Insurance Services	488,400	3.7%	16	47	5	58%	19%	11.5%	5.9%
Health Care & Social Assistance	1,832,300	13.9%	44	76	10	51%	30%	15.2%	14.2%
Information Media & Telecommunications	178,500	1.4%	20	44	11	54%	24%	-8.2%	-3.9%
Manufacturing	908,200	6.9%	16	29	12	23%	35%	1.5%	-0.7%
Mining	278,800	2.1%	3	16	7	24%	45%	23.5%	8.3%
Other Services	524,700	4.0%	31	42	16	16%	50%	10.1%	1.9%
Professional, Scientific & Technical Services	1,244,800	9.5%	21	40	9	63%	20%	22.0%	11.0%
Public Administration & Safety	865,100	6.6%	17	50	5	44%	28%	11.9%	4.2%
Rental, Hiring & Real Estate Services	211,300	1.6%	27	50	7	33%	33%	-2.1%	6.5%
Retail Trade	1,302400	9.9%	50	54	30	20%	24%	3.6%	4.1%
Transport, Postal & Warehousing	642,600	4.9%	23	22	9	21%	27%	3.0%	7.3%
Wholesale Trade	369,000	2.8%	18	36	9	26%	30%	-3.5%	0.8%
All Industries	13,150,800	100%	31.3%	46%	15%	37%	30%	9.2%	7.8%
Source: ABS, Employment Region - Employment by Indust	ry, May 2021.	<sup>2</sup> ABS, 6	227.0, Ed	ucation a	nd Work, A	Nay 2020	(Nov '20	).	

## **Changing World of Work**

## Changing employment trends

Generally speaking, employment trends are influenced by three main factors.

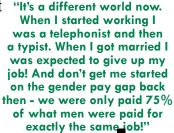
1. The overall strength of the **economy** driving **employment growth**, including skills shortages.

2. The changing structure of industry, including the growth and decline of certain industries.

3. Changing patterns in the way that work is performed, including numerical flexibility and functional flexibility of employees.

Global external shocks, such as the **COVID-19 pandemic**, impact on each of these factors.

You must realise that you cannot control these trends. But you can control whether you have the work-related skills necessary to suit "It's a different world now. changing employment trends. Therefore, it is important that you consider how industry is changing and evolving. Opportunities will continue to emerge in occupations and industry sub-sectors that you might not even have thought of yet! Make yourself ready.



## Skills shortages

One of t<u>he kev factors in plan</u>ning your future p th now and a

Skills shortages arise because of a mismatch between the occupations in o the labour market and the skills offered by potential workers. Skills shortages provide for the future. Young people who are aware of future skills shortages may be best pla

is ex berienting Australian indu ges in workers ore COVE to M vacan blamed on factors such as poor industry image, lack of appropriate training opportunities and ineffective recruitment. One thing is sure, a lot of money, time and expertise is now being allocated to attracting young people to these occupations and industries; perhaps you could consider these as a pathway? Have you seen the State government and associated TAFE campaigns advertising 'Free TAFE' for courses in certain industries and occupational €areas?

## **Future trends**

There are some clear employment trends occurring. Employment in **goods-producing** industries is under threat; whereas employment in service industries will continue to grow as more and more people are employed in 'white-collar' and customer-service roles (but fewer in face-to-face roles).

Over a decade ago Australia's mining boom saw huge employment growth in that industry as well as supporting industries, but the boom passed as global demand for commodities stabilised. Manufacturing employment continues to decline due to greater use of capitalintensive manufacturing processes and relocation of local producers offshore. Health-care and social assistance, as well as education and training, will continue to grow, as too will industries that provide professional services.

Orthoptist

⇒ Pastrycook

⇒ Shearer

⇒ Petroleum Engineer

Quality Assurance Manager

⇒ Sheetmetal Trades Worker

⇒ Pressure Welder

⇒ Quantity Surveyor

⇒ Retail Pharmacist

⇒ Software Engineer

⇒ Speech Pathologist

## 2

## Skill shortages - Australian Skills priority list as at Jun 30, 2021

## **Australia**

Australian occupations in national shortage, with strong future demand.

- ⇒ Accountant (General)
- ⇒ Aged or Disabled Carer
- Agricultural and
  Horticultural Mobile Plant
  Operator
- ⇒ Agricultural Consultant
- ⇒ Agricultural Scientist
- ⇒ Aircraft Maintenance
   Engineer (Avionics &
   Mechanical & Structures)
- ⇒ Baker
- ⇒ Butcher or Smallgoods Maker
- ⇒ Chef
- ⇒ Child Care Worker

- ⇒ Developer Programmer
- ⇒ Educational Psychologist
- ⇒ Electrical Engineer
- ⇒ Electrician (General)
- ⇒ Electrician (Special Class)
- ⇒ Enrolled Nurse
- ⇒ External Auditor
- ⇒ Geotechnical Engineer
- ⇒ Hospital Pharmacist
- □ ICT Project Manager
- ⇒ ICT Security Specialist
- ⇒ Landscape Gardener
- ⇒ Management Accountant
- ⇒ Mechanical Engineer
- Mining Engineer (excluding Petroleum)
- Structural EngineerSurveyor

⇒ Sonographer

- ⇒ Taxation Accountant
  ⇒ Transport Engineer
- ⇒ Urban and Regional Planner
- ⇒ Veterinarian
- ⇒ Welder (First Class)
  Source: Extracted from National Skills
  Commission, Skills Priority List, J

  pe



## Do not copy

**Work-related trends** 

D

- 1. What are the 3 main factors influencing employment trends?
- 2. What could you do to deal with these trends?
- 3. What is a skills shortage? Why do skills shortages occur?
- 4. Are there any skills shortage occupations that you are interested in?
- 5. Find the updated list of skills shortage occupations. Search through:

## www.nationalskillscommission.gov.au



6. Summarise 3 main trends that are occurring within Australian industry generally. What can you do to deal with these trends?

@ twidk/tweet?

Do you have the flexibility needed for today's workplace; and what about for tomorrow's? #1&E1&2

7:33 PM Feb 29 via the Astral plane by Uri

## The digital age

are right in the midst of a revolution that is shaping your world. Given that this has occurred naturally within your timeframe of maturing, you might not even realise how this revolution is impacting on the world of work.

So you can't investigate the future world of work without considering the impact of digital technologies on society, industries, workers, customers and clients, and other stakeholders.

Now we could devote a whole book to the digital economy and its impacts on the world of work. In fact millions of words are published

daily (digitally of course) on how we should deal with these ongoing changes so as to better prepare ourselves for the shock of the new economy. But in reality we can classify these

"... the impact of digital technologies on society, industries, workers, customers and clients, and oth

Different way of prace sing information

Digital technologies are not new. Business

Digital technologies are not new. Business enterprises have been making use of these technologies for decades. Business-to-business (B2B) transactions have been facilitated since the earliest days of he internet at a entire factor of back-end' communication systems and up lier portals strong doing et and global communications.

Industrial enterprises have been using digital technologies to support and even control manufacturing and production systems. These technologies have also been embraced by many agricultural and primary producers.

Wholesale, retail and transport industries have also been using barcode systems and automated scanning technologies to order and track stock and supplies in real time. Now, all we seem to hear about is QR codes, but they have been in use in industry for decades!

Professional services enterprises have been using digital communication technologies to manipulate and send large volumes of data, to facilitate tele-commuting and to service clients remotely; as too have engineering and design professionals. And of course firms in media and communications industries have had to innovate to keep up with changing digital technologies.

The ongoing trend is that the use of digital networks and information systems is growing as a natural day-to-day part of doing business.

So it is expected that newly emerging jobseekers will have the required work-related skills to be able to effectively and proactively deal with the ongoing digital technological evolution in any, and perhaps even all, work settings!

## 2. Changing patterns in customer and client ordering and service

One of the biggest changes that has occurred as part of the digital age has been in the way customers and clients are using online portals and mobile smart devices to purchase goods

and services. This has seen a shift away from the more traditional ways of shopping and buying such as face-to-face or phone sales transactions.

compared higher systems, sales portals and area aspectations and area aspectations are aspectations and area aspectations in which the enterprise (or the workers) supplying those

goods and services.

interaction.

You can see this in retail and online shopping, accommodation and travel, cafés and restaurants, transport services, broking and many other industry areas that hove made use of online and mobile signal technologies to replace worker-customer/client face-to-ace, or over the phone

This has meant a shift away from traditional people-centred service roles. The result is that many workers are being engaged in information support and processing roles; as well as in 'backend' logistics' (i.e. processing, organising and facilitating orders using courier and delivery contractors as service-providers).

Communication is now usually in a 'written' (often scripted or formulaic) digital format, rather than orally; using automated notifications, texts and emails - if indeed any communication happens at all! Customer service support can seem to be almost non-existent.

Added to these ongoing trends was the significant shift to digital shopping brought about by the COVID-19 pandemic. The decline of cash was significant and digital payments methods now account for the majority of retail transactions.

## 3. Industry disruption

Many of the new digital firms position themselves as digital 'disruptors'. This means that what they do is 'disrupt' traditional ways of offering services. They claim that traditional service models are outdated, inflexible and over-regulated, and that new service models, supported by digital interfaces, need to be implemented to make best use of ongoing digital innovation.

As examples, consider the disruption caused by:

- Amazon Prime to the retail industry
- ⇒ Uber to the taxi industry
- Deliveroo and Uber Eats to the hospitality industry
- Airtasker to manual and practical service industries
- Airbnb to the accommodation industry
- WhatsApp to the telecommunications industry
- ⇒ Netflix to the media and entertainment industries

Facebook, Twitter, YouTube, Instagram and Twitter, YouTube, Instagram and Twitter, YouTube, Instagram and Indianate in Justices.

Essentially, lightal distriptors operate as intermediate service-providers by automating a customer service process using apps, online portals and other distributerfaces.

This results a substaction are ges to the business and commercial activities are Ongoing stactural khall se is

occurring within many 'traditional' firms leading to closures, job losses, job insecurity; and a fundamental shift toward information gathering, collation and aggregation

- facilitated by a third-party provider or app.

And digital disruption will continue to evolve impacting the types of jobs that will be available.

> Image: daisy-daisy/ depositphotos.com

## 4. Changing work arrangements and modes of employment

Digital innovation has resulted in significant and ongoing change to how people are working. The 'gig' economy is so named because many people now essentially are going from gig to gig chasing contracts communicated through digital media.

There has been an increase in workers engaged as self-employed contractors. A benefit of this is the opportunity to achieve workplace flexibility by choosing when and how often to work.

However, this trend has resulted in job insecurity and claims of worker exploitation. Many workers are paid under 'per job' or piece-rate contract arrangements, and not according to minimum wage conditions. These workers also often have to self-insure and supply their own equipment.

Digital communication technologies, and cloud-based data and information sharing, has lead to increases in tele-commuting and remote working which can also help improve work/life balance for employee in information industries. This has a ohelp to educe business lost inc. Industries are specifically and the control of th

on call around the clock, which is an intrusion into their personal lives.

What you are likely to experience is greater contains, in region self-contraits, and a

emilo se of the little associated entitlements and protection versus being an independent self-employed contractor (who carries much of the risk, and a lot of the on-cost, just for doing their job).

And of course, you will also be witness to, (and perhaps even be part of) the growing army of micro digital entrepreneurs, endlessly plugged into new ways of sourcing and doing work.

## The digital age C

Use the article and other research to outline 10 advantages and 10 disadvantages associated with digital innovation in industry.



Consider the impacts on employees, employers and customers/clients.

Use specific examples related to industries and occupations with which you are familiar.

Prepare a summary that explains the likely impact of digital innovation on your work future, as well as potential digital innovations that might be introduced into work-related situations.



## **Changing World of Work**

## Change

"Welcome young entry-level job-seekers to the world of work in the 2020s. Some things will never be the same again!"

This decade has seen momentous change in the world of work. Ongoing change was already occurring due to the evolution of **digital technologies**, and the impact of '**digital disruptors**' on traditional ways of working. Added to this was enhanced **global trading** opportunities for large corporations, and even for smaller 'bespoke' traders.

The structure of industry was evolving, with fewer people required for job roles in primary and secondary industries such as agriculture, mining and manufacturing, driven by a shift towards more **capital-intensive** ways of operating.

Employment was surging in professional, administrative and other more highly-qualified 'white-collar' roles, as well as for skilled workers in construction, trades and technical support roles. And of course demand for workers in human services such as education, medical, care and support, and in personal services, continued to climb.

## Post-pandemic world of work

However, society, and by extension, industry, has been turned upside down due to the global **COVID-19 pandemic**. We have seen global, regional and local **lockdowns** shutting all non-essential industry production. International and interstate **border closures** have decimated industry sectors such as international tourism, and education for international students. As and education enterprises and performers that are relief to the laving a partial students by we suffered gleatly. Also occurse haboure loss pality operators saw faced ongoing **restrictions** and **closures**.

Society's emphasis on what were the most vital work roles shifted to essential retail workers (many outness younger workers), transport and distribution, local manufacturing (especially food and those vita to be paper manufacturers, clean as, teachers, community support workers, and one people centred jobs.

Highly fancied 'star roles such as international tennis players, social nedia we ness influencers, Hollywood megastars, longhaul pilots, and global musical sensations, suddenly seemed to be less important, as peopled struggled

through with the very real prospect of little, or no work.

Some of the changes necessitated by the acute phases of COVID-19 lockdowns, and the ongoing changes to the world of work thereafter, are here to stay. And you will emerge into a world of work where these changes are cemented-in, with little, or no real prospect, of going back to how things were before.

If things have changed for you and others, forever, as a 'consumer'; then things will necessarily be different for you and others, as a worker.

So how do you think your future career will be impacted?

"I can't earn a living without an audience for my Elvis impersonation act! I can't do any gigs, I can't perform in aged-care settings...I'm all shook up..."



## The post-pandemic age D

Use the table headings to analyse the impact of each of these work trends brought about, or accelerated by, the COVID-19 pandemic, and changes in the post-pandemic world of work. Do any of these no longer apply? Add 2 more of your own.



Change	How are workers affected?	Impact on you?	Are changes ongoing?	
Decline in the use of cash as a payment method.				
Increase in buy- now, pay-later apps.				
Growth in online retail shopping.				
Changed venue density limits and			_	
bygiene require- ienn iwing app based food	iew	Sal	mpl	e
delivery and transport services.			•	
Growth in working from ome for information guid data corkers.	D NO	t cc	Py	
Closure of international borders.			1 3	
Closures of interstate borders; and intrastate travel restrictions.				
Lack of back- packers, skilled migrants and imported seasonal workers.				

## **Training Providers**

## Skills-development and training

The TAFE and vocational education sector is often described as the key educational provider that is responsible for 'skilling' Australia. The three key stakeholder groups responsible for delivering vocational education and training in Australia are TAFEs, accredited private provider colleges and Registered Training Organisations.

## **TAFE**

Industry-specific vocational training and education is offered through the TAFE system in each state. **TAFE** is a government-funded and operated system that provides vocational training and skills-development in a wide range of industry and occupation areas.

Some of the most common areas of training include cooking and hospitality, retail, ICT, engineering and electrical, manual and practical trades including construction, automotive, business and management, child-care, aged-care, community services, art and design, and many other areas.

TAFE offers courses from **certificates** I to IV, through to **diplomas** and **advanced diplomas**. TAFE courses are nationally accredited courses (although some occupations might require further **specific licensing** and **certification** to meet different state-based legal guidelines so as to be eligible and gualified to work in that occupation

TAFE courses are usually deliver of a lightitudes and campaigns across mitropolitan in regional fastralia. In Victoria raining is offered by TaFEs each as Kangan, Shar AFE and Federation Training (TAFE) as well as many others. Some courses can be completed partly, or even wholly, online.

Vocation all trailing and education offered through TAFEs is generally more skills-based and provides great entry opportunities into the workforce. For example, apprintives will often be errolled at a local TAFE (rade scippol) to compile the first of the job units of training as part of their apprenticeship. Some school-leavers might as a Certificate II in their industry area as a type of 'pre-apprenticeship'.

The vocational training and education sector also extends to **accredited private providers** (or colleges) such as the Australian Institute of Fitness, Elly Lukas Beauty Therapy College and Cambridge International College. Private providers generally

charge higher fees than TAFE institutes because many government TAFE courses are subsidised by the government.

As part of **lifelong learning** employees may go back to TAFE to **upskill** or develop their career pathway or articulate into uni.

The more theoretical off-the-job components of vocational training are usually delivered at TAFE.

Image: photography33/ depositphotos.com



## **Registered Training Organisation**

A **Registered Training Organisation** (RTO) delivers relevant training for vocational education, including **apprenticeships** and **traineeships** according to the guidelines set down in a **training package**.

TAFEs, private providers, **group training organisations**, industry associations and many industry training specialists register as RTOs in order to deliver the

off-the-job component of training, in conjunction with the employer who delivers the on-the-job training component. A workplace assessor monitors progress of trainees and 'ticks-off' achievement of competency standards.

Some employers and schools register as RTOs in their own right and supply all of the training as part of a **VET** in schools vocational education certificate or **SBAA**.



Australian exprentices has are structured competency passed training (CBT) that nyolve a

Australian Apprenticeships are structured **competency-based training** (CBT) that involve a combination of **on-the-job** and **off-the-job** CBT. An apprentice or a trainee is exposed to both the practical and theoretical aspects of their occupation through their training.

Training is offered by a TAFE or a **Registered Training Organisation**. Some employers are accredited and registered as RTC 3 the medices as are some schools.

Many training providers are actually **Group Training Organisations** that employ apprentices and trainees and place them with host employers to gain on job-training time Group Training Organisation may then organise off-the-job training for the apprentice; to if they are an RTO deliver some of the training themselves.

**Apprenticeships** are the traditional 'trades' and usually take between 36-48 months to complete depending on the occupation. They are usually awarded at certificate III level. Many tradespersons also undertake further training (after their apprenticeship) for specific skills and areas, such as a plumber undertaking training in gasfitting.

Traineeships usually require completion of a competency-based Australian Apprenticeship

(traineeship) lasting approximately 12 to 18 months combining formal onthe-job and off-the-job training. Some traineeships are specialised practical occupations that support trades, whereas others are entry-level qualifications for business, administration, ICT, retail, hospitality, community service and many other types of work.

Refer to p.93.



Image: photography33/ depositphotos.com

## **Universities**

Universities (higher education) are responsible for the education and training of people for professional occupations. University initially involves completion of a bachelor (or undergraduate) degree. Post-graduate study may involve an honours year, graduate certificate or graduate diploma, masters or doctoral degree achieved through even more intensive study.

Most professions require at least a bachelor degree of between 3-5 years. Some also require completion of post-graduate studies in order to qualify for the occupation, such as in teaching and psychology.

Some people undertake specific university studies that grant them qualifications for a particular occupational or industry field such as nursing, medicine, teaching, law, accounting, social work, engineering and so on. Graduates develop a suite of professional industry and occupation skills that serve as entry-level qualifications into that profession. Many of these courses also require completion of work experience and/or industry placements or internships.

Other students undertake broader study areas such as philosophy, arts, history, communication, media and so on. These types of degrees often don't match a direct occupational outcome but graduates develop a broader enquiry-based set of professional skills.

Many 7 AFE courses a ticulate in a valve sity. Give, this, a person may clocke to study at university later it heir pa hway and brouden their care expetit his through ife engage in it. e.g. An engineering tradesperson such as a fitter and turner might then go on to TAFE to gain an engineering diploma, and later to unit o complete an engineering degree. One course articulates into another through the Australian Qualifications Framework.

## Austral ar Qual ficitions rames ork

The Australian Qualifications Framework is a structure that gives australia wide a cognition of formal training. The AQF is a unified system of national qualifications for schools, vocational education and training and the higher education (uni) sector.

Senior school certificates, Australian Apprenticeships, TAFE courses and higher education are all examples of formal training.

The AQF allows you to start at a qualification level that suits you. As part of lifelong learning you can build up your skills portfolio over the course of your life. Under the AQF a person can upgrade their qualification level in order to advance their career through lifelong learning.

The AQF allows for credit transfer and recognition of prior learning, meaning you can be assessed for skills and knowledge you have already gained through formal training, and also informally through previous work.

Australian Qualifications Framework					
AQF level	School	TAFE	University		
10			Doctoral degree		
9			Masters degree		
8		Vocational Graduate diploma Vocational Graduate certificate	Graduate diploma Graduate certificate		
			Bachelor honours degree		
7			Bachelor degree		
6		Associate degree			
6		Advanced diploma			
5		Diploma			
4		Certificate IV			
3	Senior secondary:	Certificate III			
2	VCE, VCAL,	Certificate II			
- 1	HSC, state- based CEs	Certificate I			

- 2
- 1. Identify the level of education/training required under the Australian Qualifications Framework for entry into 3 of the following occupations. Add 2 more occupations of your own.
  - secondary teacher, bank officer, greenkeeper, farm manager, motor mechanic, lawyer, windscreen fitter, Division 2 nurse, hairdresser/barber, admin manager, barista, GP
- 2. Identify 2 examples of further education/training that each of the occupations above might need throughout their career.

Occupation	Education/training	Further education/training

# Preview Sample: Do not copy

3.	Outline 3 types and levels of education/training that you have done, or would need to do,
	as part of your career pathway.

## **Application**

Who are your local training providers? What courses do they offer that you might be interested in?



What might you have to do if there aren't any local providers offering the courses you are interested in?



## Pathways to success

ifelong learning is essential to keep abreast of the changes required in one's employment. Occupations as varied as chefs, doctors, plumbers, hairdressers, engineers and retail managers undergo regular training, either through on-the-job or off-the-job training courses offered by a range of different training providers.

Lifelong learning is also essential if you are thinking about advancing your career or changing career direction. A change in career direction might see you return to study. This might be in a formal training course at TAFE or university part-time to advance your career, secure a promotion or move into a management role. Many people also need to return to study to learn accounting and management skills as they get promoted into more senior roles.

After her course she got a traineeship, helped by her past experience, with a local 'green' carpet manufacturing company and was essentially the back-up office person. Although her trainee wage was lower than many of her friends who were working casual shifts, Frederica really enjoyed the chance to learn all the work tasks required to run the office and also the responsibility she was given.

When her office manager went on maternity leave, Frederica, now 21, was given the office manager role. Soon after this, the company landed a government supply contract and expanded rapidly. The CEO wanted Frederica to run the administration department so he sent her to University part-time to obtain a degree in administration.

ternity leave,

Frederica,

now 21, was

Doing training courses of you are required to quickly learn and adapt to changing

and work practices. technol **Formal** of aininc equired part of egal gi and Oh

You might also be surprised to know that many adults who have been in the workforce for many years see participating in further study as an adventure and an opportunity to keep them fresh and interested in life. So, do you think that you'd need to learn anything new to update your skills between now and 2070?

## of her. Her previous training and experience was taken into account and reduced the time she needed to complete her studies. Frederica, combining part-time work and study paid for by her boss, was now successfully supervising a department of seven people.

By the time she was 30, Frederica was the Head of Administration in a company that employed over 120 people. When shopping one day, she saw one of those same former classmates working at Spiceline. Frederica asked,

"So you must be managing the store?" Unfortunately the reply was,

"No; I'm still only casual!"

Frederica was really happy to have her career in order and thought that it might be time to combine career and a family.

## Frederica N'rkette

Frederica wasn't the most academic student at school but she always did all her work and passed VCAL Senior. She also completed VET Certificate 3 in Business (Office Admin).

Her admin skills helped her land a part-time job in a legal office which meant she could quit her checkout job at Mad Moosh's Discount Bazaar. She was accepted into a TAFE certificate IV in Administration and completed this quickly.



## Joseph Borg

Joseph didn't really mind being at school but he didn't like the theory classes too much because he was told he had too much 'nervous energy' - anyway he would rather have been up and about, fixing things. Joseph did well in his practical classes and really wanted to be a mechanic of some sort. He studied Systems Engineering in VCE and enjoyed Industry & Enterprise, especially when he did one day a week structured workplace learning.

Joseph's boss was impressed by his enthusiasm and half way through Year 11

offered him an apprenticeship as a motor mechanic. But Joseph's mum wanted him to stay at school and finish his VCE, so Joseph's boss hired an apprentice which meant Joseph also lost his work experience placerent.

Joseph got a different placement working at SuperCheap Auto and while there, a client of his former boss, recognised him as that 'work experience kid' who was always keen and full of energy.

He offered him a paid trial in his light engine reconditioning business, servicing outboards, motorcycles, other small engines and modifying wheelchairs. His school helped set up the trial. Joseph did really well and after a meeting with teachers, the careers teacher and his coordinator, Joseph's mother agreed to him finishing Year 11 and then taking the apprenticeship.

5 years later Joseph's I&E teacher saw him on television as winner of a community award. Joseph was now running an organisation that was sponsored by companies to 'pimp and hot up' modified wheelchairs for disabled kids. Who would've thought it back when he couldn't sit still in English!

## review Sample:

## Part A: Lifelong learning

- Outline 2 reasons why lifelong learning is an essential part of career pathways development
- 2. Choose one of the 'Paraway to Success' problem and than answer the following questions.
  - a. Other me pears key stills and stagths
  - b. List the occupations and roles that the person undertook and identify the types of training they needed to complete for each of these roles.
  - c. Describe some of the obstacles that the person had to overcome. How did they deal with these?
  - d. Describe the values and/or the actions that helped the person to develop a successful pathway.

## Part B: Pathways timeline

- 1. Draw a pathways timeline that maps out your life.
- 2. On the pathways timeline show major milestones that you hope to achieve, and the ages at which you plan to achieve these.
- 3. Include personal and social milestones as well.
- 4. Show any education/training you think you will need.

## Tips:

- Make the graphic large. Use a whole page turned to landscape or make a poster.
- ⇒ Include graphics or pictures that represent your key milestones. Show at least 8 milestones.
- ⇒ Do a rough plan or sketch first.

## Work ready

Nobody should get injured at work. When you set out for work each day you should expect to arrive home safely at the end of your workday. Indeed, **WorkSafe Victoria's** vision is "Victorian workers returning home safe every day."



Working can present many dangers and young workers face an increased risk of being injured. Before you enter

the workplace you need to be work ready. A strong awareness of **occupational health and safety** issues is one important aspect of work readiness. Nationally, work health safety (WHS) is the general term used to describe all the rights, responsibilities, training, regulations, guidelines, laws and other issues that relate to a safe work environment. As at 2019, Victoria still uses the term occupational health and safety (OH&S).

All workplaces and work tasks can present physical, mental or emotional dangers. Certain industries (construction), occupations (nurses), certain work environments (factories) and certain work tasks (lifting) are inherently dangerous. In addition, some tasks which do not seem obviously hazardous, become so with repetition, e.g. using a computer. Another major OH&S/WHS issue is increased workload which can cause workers to rush, cut corners and to be careless.

Are coursed w?

Before, ou uncertake well-cupered and very placement or Sculcured Workpace be recovered by ask yourself have are safe and reachted each out of the work has? The world of work is much different from your school. Different work environments have their own safety issues. You need to have excellent OH&S/WHS awareness to operate safely and effectively in these workplaces.

Everyone has a stared **responsibility** for cate work practice. Notice you not you to be injured at work so your school is not coing to let you but uptilized a respect and ready. So if you are not **safe@work** you are staying at school. Your teacher and/or your coordinator will give you lots more information on your OH&S/WHS responsibilities.

## A My OH&S/WHS responsibilities

After talking with your teacher, clearly outline your OH&S/WHS induction responsibilities.

## **OH&S/WHS** student induction

As a student you are required by law to complete an appropriate **OH&S induction** program before you are allowed to go on work experience or Structured Workplace Learning.

That induction program might be **safe@work** or another similar program for your state. If you are undertaking a VET/TAFE certificate you will need to complete the relevant OH&S/WHS unit(s) before commencing Structured Workplace Learning.

safe@work

In Victoria, you must complete the safe@work General

**Module** and then a related **Industry Module** prior to going out into the workplace.

After you have worked through each module you are required to undertake a multiple choice test. You must answer at least 12 out of 16 questions correctly to receive your Award of Attainment.

If 12 months or more have passed since you ampleted the General Module and Industry Module than four have to complete the new ewallocule and redo the oppopriate industry would.

If you want to undertake a placement in a different industry you need to do the Review Module and then do the Industry Module for the new industry. If you are undertaking a VET course then you must complete the relevant OH&S/WH components related to that course.

The safe@vork sile also has hazard the sheets or different work sedings and industries. These had she its assist in the play hir u of work-re at of tasks for students and help support induction, training and supervision programs.

## **General Module**

- 1. Health & safety responsibilities
- 2. Hazard identification, risk assessment & risk control
- 3. Manual handling
- 4. Hazardous substances & dangerous goods
- 5. Noise
- 6. Electricity
- 7. Mechanical equipment
- 8. Falls from height
- 9. Personal safety
- 10. Personal protective equipment (PPE)
- 11. Dealing with an emergency
- 12. Health & safety laws
- 13. Duties of employers
- 14. Duties of employees
- 15. Health & safety representatives & committees
- 16. The role of Worksafe inspectors
- 17. Resolving health & safety issues

## **Industry Modules**

- ⇒ Automotive
- ⇒ Building and construction
- ⇒ Electrical work module
- ⇒ Hairdressing
- ⇒ Health & community services
- ⇒ Horticulture
- ⇒ Hospitality & tourism
- ⇒ Manufacturing
- ⇒ Metals and engineering
- ⇒ Office and business services
- ⇒ Painting
- ⇒ Plumbing
- ⇒ Primary industry
- ⇒ Retail
- ⇒ Veterinary



www.education.vic.gov.au/safe@work/index.asp

## B OH&S/WHS induction

Use the terms to comp	Use the terms to complete the following passage about OH&S/WHS induction.				
undertaking wor responsibility of	y is a s responder or Strungly with the second strungles and second	ctured Workplace	Learning it is the		
It might be your and to wear safe to supply approp	When working you must use the correct personal p equipment.  It might be your responsibility to be dressed in appropriate c  and to wear safety b It will usually be your employer's responsibility to supply appropriate protective equipment. You need to be aware of these requirements b you go on your placement.				
At the start of yo	our placement you m	ust be given an i	tour		
ŕ	vironment so that yo				
factive, he nown the impropry safety e and he introduced to the n representative.  Your employer is also responsible for giving you adequate t and appropriate s in order to safely carry out your day-to-day duties					
During your place	ement you must call	owsafe work p	an do		
your work a	in a safe r	nanner. This ensur	es that you do not		
harm yourself, yo	our c, y	our c	_ nor any other		
person.					
If you are ever u	nsure of anything yo	u should speak up	and ask; your		
s, a fellow workmate, a safety or union rep or anyone					
s or that					
you are not being looked after appropriately, ask to be excused and contact					
your school supervisor i					
activities before boots clothing colleagues	□ dangers □ environment □ exits □ first-aid □ hazards	immediately induction practises protective senior	supervision supervisor threatened training		
customers	health & safety	shared			

## Signs and symbols

You probably have already been exposed to safety signs in your everyday environment, school or in workplaces. Workplace safety, warning and danger signs play an important role in helping to promote a safer work environment.

Safety signs have to be universal in order to be effective. This means that a viewer must be able to understand the picture or phrase immediately. Signs need to use recognisable pictures and simple text. Signs can also use colour to convey their message. Red for danger, yellow for caution, green for exits and so on.



Image: k-libre/iStock/Thinkstock

## Young workers

Special care needs to be taken to ensure that young workers are safe in the workplace. Young workers face a greater risk of injury in the workplace than any other group of workers. According to WorkSafe Victoria:



- young workers are more likely to be injured at work than any other age group
- young workers in construction, retail, manufacturing and hospitality suffered the most injuries
- poor manual handling caused the most injuries 31%, and then being hit by a moving

object 29%

Personal safety plan

1. You a ed to conduct an investigation of a ng for worksi to you J&G ( (occupation).



- Make an appointment to meet with the person responsible for OH&S/WHS at the worksite. Find out the most common workplace hazards related to the occupation you are interested in.
  - 3. List the work-related tasks that you will be permitted to undertake and any training you will need.
  - 4. Find, reproduce and explain 8-10 workplace safety signs.
  - 5. Identify the personal protective equipment you might require for the occupation you are interested in.
  - 6. Complete a preliminary safety audit/investigation of this worksite noting potential hazards, and strategies to deal with these hazards.
  - 7. Summarise the procedures for dealing with accidents and emergencies that exist in this workplace.
  - 8. Visit www.worksafe.vic.gov.au and search for the Injury Hotspots industry safety poster most relevant for your potential workplace learning work setting.



- OH&S/WHS outcomes. ⇒ Safe Working at Heights
- certificate. Certificate 1 in Food
- Handling. ⇒ Responsible Service of
- ⇒ First-aid certificates.

Alcohol.

- ⇒ In-house induction programs, films and practical simulations.
- Worksite tours and inductions.
- ⇒ Safety equipment demonstrations.
- ⇒ Licensing and certification programs.
- ⇒ safe@work modules and certificate.

## **Occupations**

An important part of developing your career pathway is to start investigating career data for different occupations in which you might be interested.

You might already be familiar with some of the more obvious jobs that are available throughout industries. However, there are also hundreds more occupations that you might not be as familiar with. Many of these are occupational specialisations in which you might build a career as you get older.

Listed on pp.52-53 are hundreds of occupations given by their correct Australian job title. They are grouped in boxes of six under one of 11 interest area headings. Each box also includes another two interest groups that these occupations relate to. Spend some time identifying those boxe, and also specific

Remember, you don't anything definite yet. You just need to get an idea of some of the many occupations that are available kers throughout the Australian econom

## **Common occupations**

These are the most common occupations for each of the 8 types of workers classifications.

## **Managers**

- →Retail Managers
- →Advertising, PR & Sales →General Clerks Managers
- →Construction Managers →Accounting Clerks
- →Livestock Farmers
- →Human Resource Managers

## **Professionals**

- →Registered Nurses
- →Accountants
- →Primary Teachers
- → Software & Applications **Programers**
- → Secondary Teachers

## **Technicians & Trades** Workers

- → Electricians
- →Metal Fitters & Machinists
- →Carpenters & Joiners

munity & Personal

- →Plumbers
- →Structural Steel & Welding Workers

→Education Aides

→Bar Attendants &

→Waiters

**Baristas** 

## **Clerical & Administrative** Workers

- →Receptionists
- →Contract, Program & **Project Administrators**
- →Office Managers

## **Sales Workers**

- →General Sales Assistants
- →Checkout Operators & Office Cashiers
- →Real Estate Sales Agents
- → Sales Representatives
- → Retail Supervisors

## **Machinery Operators & Drivers**

- →Truck Drivers
- →Storepersons
- → Delivery Drivers
- →Forklift Drivers
- →Drillers, Miners\_& Shot Firers

- →Shelf Fillers
- →Packers

1. Without any research, list 10 possible occupations that you might be interested in pursuing as part of your career pathway.

2. Are any of these on the Common occupations list above? What qualifications are needed?

Interest area	Description
Artistic & Creative	You may be interested in music, drama, writing, painting, crafts, design, media or generally might just be creative. You may be good at using your mind to initiate ideas or solve problems. Strong crossover with Literary, Influencing and Personal Contact, Technical and Engineering and Practical and Manual.
Clerical & Administration	You may be interested in working in business collecting, analysing and organising information. This may include dealing with correspondence, figures, data, clients, sales or finances. Strong crossover with Figures & Computational as well as Influencing and Personal Contact.
Figures & Computational	You may be good at working with numbers, statistics, formulae or finances and have well-developed maths and/or computer skills and the ability to solve problems or analyse data. Strong crossover with Clerical & Administrative in a business sense and Technical & Engineering and Scientific in a practical sense.
Helping & Community Service	You generally like to help, teach or care for people. You are likely to have good communication skills and a desire to improve people's lives. You may be employed by a government agency that deals with helping the community. Strong crossover with Influencing & Personal Contact and with Medical.
Influencing & Personal Contact	You are likely to have good communication skills, the ability to effectively deal with people and skills in influencing people. You may also be suited for business roles such as management and sales. Strong crossover with Helping & Community Services, Literary, Medical or Clerical & Administrative Fields.
Literary	You might be good with writing, speaking, presenting ideas or other forms of communication. You are also likely to be good at developing and expressing opinions and to have research skills. Strong crossover with Influencing & Personal Contact, Artistic & Creative and Helping & Community Service.
Medical	You will like to help people and society improve physical or mental health either by dealing directly with patients and clients or by researching and solving medical problems and issues. Strong crossover with Influencing & Personal Contact, Helping & Community Services and Scientific.
Outdoor	You are likely to want to work outdoors, or with nature and the environment or to move about from worksite to worksite. Strong crossover with Practical & Manual, Technical & Engineering or environmental Scientific issues.
	You may be skilled in the use of your hands to perate ols, make products or repair equipment. bu

Program 8 Namue You may be skilled in the use of your hands to overate pols, make products or repair equipment. Thus yeek to colver to be and see activities, active and physicians it. Strong years yet the problem is the life and see and physicians it. Strong years yet the problem is the life and the life and the life and life and life in the life and life and life in the life in

You're like y to enjoy expell then by and rese, ching sherr fic processes with patients opers lende, precision and good analytical skills, strong crossoval, with Figures & Computational, Medican (science)

Technical & Engineering and Helping and Community Service.

Technical & Engineering

You like to use tools, machinery and equipment to fix things, find out how things work, improve processes and build, design and manufacture items. Strong crossover with Practical & Manual, Figures & Computational, Stientific and even Medical.

## DO TOT CO Derey areas

1.	Which of these 11 interest areas above sound like you? Why so? (Choose more than 1.)
2.	Which of these 11 interest areas don't sound like you? Why not? (Choose more than 1.)
3.	List some occupations that you think might match the areas that you are interested in.

Mini GOALscorer - Match-up

1. SCIENTIFIC	2. TECH/ENGINEERING	3. LITERARY	4. PRACTICAL/MANUAL	5. INFLUENCE/P.CONTACT
Meteorologist	Programmer (Info Tech)	Librarian Also: I&P	Dressmaker Also: Art	Psychologist Also: H&C
Meteorological Tech Officer	Systems Designer Also: F&C	Editor H&C	Clothing Patternmaker F&C	Welfare Worker Med
Geologist Also: T&E Landcare Worker Out	Computer Engineer C&A	Archivist Writer	Visual Merchandiser	Social Worker
Landcare Worker Out Engineer-Environmental	Multimedia Developer Computer System Auditor	Historian	Graphic Design/er Textile Designer	Youth Worker Counsellor
Winemaker	Business Equipment Tech.	Teacher	Tailor	Indigenous Health Worker
6. FIGS/COMPUTATIONAL	7. OUTDOOR	8. OUTDOOR	9. TECH/ENGINEERING	10. ARTISTIC/CREATIVE
Laboratory Worker Also:	Army/Navy/Airforce Also:	Landscane Gardener Also:	Foundry Worker	Fashion Designer Also:
Engineer - Chemical Sci	Ship's Officer I&P	Pest/Weed Controller T&E	Engineering Trades -Fabric	Dressmaker P&M
Patent Examiner	Police Offi/cer	Florist/	Engineering Trades -Mech.	Wardrobe Supervisor
Optical Mechanic	Customs Officer	Horticultural Trades	Engraver Also:	Visual Merchandiser
Medical Lab Technician	Correctional Officer	Nursery Assistant	Vehicle Body Builder F&C F&C	Graphic Designer
Teacher - Secondary	Park Ranger	Landcare Worker	Tool/Die Setter	Fashion Coordinator
11. MEDICAL	12. FIGS/COMPUTATIONAL  Pilot Also:	13. HELPING&COMMUNITY  Teacher - Primary  Also:	14. LITERARY	15. LITERARY
Dietician Also: I&P Dietary Aide SCI	P&M	Teacher - Primary Childcare Worker Also: 1&P P&M	Journalist Also: 1&P Editor A&C	Interpreter Also: I&P Translator H&C
Weight Loss Counsellor	Army/Navy/Airforce T&E Engineer - Aerospace	Teacher - Secondary	Writer	Teacher
Hospital Food Service Mger	Aircraft Mainten. Engineer	Teacher - Early Childhood	Public Relations Officer	TAFE Lecturer
Health Promotions Officer	Air Traffic Controller	Education Aide	Publisher	Community Worker
Food Technologist	Flight Attendant	Nanny	Copywriter	Tour Guide
16. ARTISTIC/CREATIVE	17. INFLUENCE/P.CONTACT	18. SCIENTIFIC	19. LITERARY	20. ARTISTIC/CREATIVE
Photographer Also: P&M	Sports Coach Also: P&M	Statistician Also: F&C Actuary C&A	Desktop Publisher Also:	Graphic Designer Visual Merchandiser  Also: T&E F&C
Camera Operator T&E	Fitness Instructor SCI		Editor C&A	
Media Equipment Operator	Teacher - P.E.	Astronomer	Multimedia Developer	Illustrator
Desktop Publisher Multimedia Developer	Recreation Officer Sportsperson	Accountant Economist	Copywriter	Architectural Drafter Fashion Designer
Audiovisual Technician	Teacher - Primary	Programmer (Info Tech)	Advertising Account Exec'tve Secretary	Architect
21. OUTDOOR	22. ARTISTIC/CREATIVE	23. HELPING/COMMUNITY	24. HELPING/COMMUNITY	25. SCIENTIFIC
Construction Worker Also:	Artist Also:	Childcare Worker Also:	Coarte Colontist Also:	Computer Engineer Also:
Rigger T&E	Illustrator LIT	Childcare Supervisor C&A	Sports Scientist SCI Sports Coach P&M	Programmer (Info Tech F&C
Crane Operator	Teacher - Art	Teacher - Early Childhood	Recreation Officer	Systems Manager
Scaffolder	Graphic Designer	Teacher - Primary	Fitness Instructor	Business Equipment Tech.
Building Technician	Archeectural Drafter	Nanny	Teacher - P.E.	Computer Systems Auditor
Does	Signwriter	Family Day Care	Physistherapist	Information Tech Manage
26 ECH/ JGINE RIN	7. SIEN FIC	8. CERICAL/ADN	Motor than Also:	30. ZIENT C
En neer Mechanical c	Chei st Shemical Ref	ecoltary F&	T&E	Engineer - Chil Engineer - Aros ace F&C
Air raft Manage Engine	Engineer Chemical Pharmacis	A bunts Clerk	nt Engle N chanle OUT	Engineer - Formace F&C
Army/Navy/Airforce	Laboratory Worker	Desktop Publisher	Panel Beater	Englieer - Chemical
Pilot	Research Scientist	Office Administrator	Vehicle Painter	Corputing Engineer
Computing Engineer	Forensic Scientist	Call-Centre Operator	Engineer-Mechanical	Engineer - Industrial
31. SCIENTIFIC	32. CLERICAL/ADMIN	33. FIGS/COMPUTATIONAL	34. ARTISTIC/CREATIVE	35. HELPING/COMMUNITY
Forensic Scientist Also:	Bank Officer Also:	Storeperson Also: C&A	Signwriter Also: OUT	Police Officer - State Also:
Research Schrist T&E	Accounts Clerk F&C I&P	Forklift Operator P&M	Screenprinter P&M	Police Officer - Federal C&A
Biochemist	Clerk	Programme ag C	rator	Customs Of Ler
Medical Lab echnician Laboratory Vorker	Public Prvant	tomot e Parts Interprei	Printing flaching Multim lia Deve pe	ect ty Officer riva Ingestigator
Laboratory Vorker Funeral Attendant	Secreta / Cashie	tporter/ hpc ter	Multimulia Develope Artis	orret of al Officer
36. ARTISTIC	S/COMPUT TIONA	38. FINCA CONTACT	NFLU COI	40. PRA TICAL/MANUAL
Multimedia Developer Also:	Systems Manager Also:	Lawyer Also:	Regulty Therapist Also:	Carner er Also:
Programmer (Info Tech T&E	Computer Engineer C&A	Court Officer	Hairdresser A&C	Joiner OUT T&E
Desktop Publisher	Business Systems Analyst	Criminologist	Make-up Artist	Cabinet Maker
Business Systems Analyst	Programmer (InfoTech)	Legal Executive	Weight Loss Counsellor	Building Technician
Graphic Designer	Business Equipment Tech.	Conveyancer	Model	Wood Machinist
Media Producer	Computer Systems Auditor	Secretary	Naturopath	Construction Worker
41. PRACTICAL/MANUAL	42. CLERICAL/ADMIN	43. CLERICAL/ADMIN	44. HELPING/COMMUNITY	45. PRACTICAL/MANUAL
Electrician Also: T&E Engineer - Electrical OUT	Accounts Clark  Accounts Clark	Accounts Clerk Also: F&C	Education Aide Teacher - Primary  Also: I&P P&M	Florist
Engineer - Electrical OUT	Accounts Clerk Economist	Secretary Office Administrator	Teacher - Primary Special Care Worker	Horticultural Tradesperson Nursery Assistant Also:
Electronics Engineering Tech.	Financial Dealer & Broker	Clerk	Childcare Worker	Nursery Assistant Also: OUT Landcare Worker A&C
Automotive Electrician	Bank Officer	Public Servant	Teacher - Early Childhood	Pest/Weed Controller
Security Systems Installer	Purchasing Officer	Data Processing Operator	Personal Care Worker	Landscape Gardener
46. MEDICAL	47. FIGS/COMPUTATIONAL	48. ARTISTIC/CREATIVE	49. INFLUENCE/P.CONTACT	50. CLERICAL/ADMIN
Vet Nurse Also:	Bookmaker Also: C&A	Chef Also: P&M	Real Estate Agent Also: F&C	Financial Dealer & Broker
Animai Technician OUT	Gaming Worker I&P	COOK I&P	Auctioneer C&A	Financial Dealer's Assistant
Animal Attendant	Accounts Clerk	Kitchenhand	Sales Representative	Accountant Also: F&C
Horse Manager Stablehand	Credit Officer Financial Dealer's Assistant	Catering Manager Confectioner	Town Planner Conveyancer	Accounts Clerk  Management Consultant
Veterinarian	Insurance Officer	Pastrycook	Valuer	Economist
51. CLERICAL/ADMIN	52. FIGS/COMPUTATIONAL	53. HELPING/COMMUNITY	54. MEDICAL	55. ARTISTIC/CREATIVE
Travel Consultant Also: F&C	Sales Assistant Also:	Welfare Worker Also:		Hairdresser Also: I&P
Flight Attendant F&C	Cashier C&A I&P	Social Worker	Pharmacist Also: SCI Biochemist C&A	Beauty Therapist I&P P&M
Tourist Information Officer	Retail Buyer	Youth Worker	Engineer - Chemical	Make-up Artist
Tourism Manager	Retail Manager	Psychologist	Naturopath	Florist
Recreation Officer	Accounts Clerk	Teacher - Secondary	Medical Lab Technician	Wardrobe Supervisor
Airline Passenger Officer	Sales Representative	Counsellor	Sales Assistant	Visual Merchandiser
56. MEDICAL	57. SCIENTIFIC	58. MEDICAL	59. CLERICAL/ADMIN	60. HELPING/COMMUNITY
Medical Practitioner Also:	Research Scientist Also:	Veterinarian Also:	Data Processing Officer Secretary Also: F&C I&P	Teacher - Secondary Also: I&P
Physiotherapist Nurse - Registered	Medical Scientist  Medical Lab Technician	Vet Nurse Animal Technician	Secretary Receptionist	Teacher - Primary Education Aide
Medical Scientist	Physicist	Laboratory Worker	Accounts Clerk	Training Officer
Forensic Scientist	University Lecturer	Animal Attendant	Call-Centre Operator	Teacher - Early Childhood
Medical Lab Technician	Agricultural Scientist	Zoologist	Office Administrator	Youth Worker
		=		

Mini GOALscorer - Match-up

		ALSOUTET -	IMaran-m 5	
61. INFLUENCE/P.CONTACT	62. OUTDOOR	63. PRACTICAL/MANUAL	64. INFLUENCE/P.CONTACT	65. INFLUENCE/P.CONTACT
Physiotherapist Also:	Shotfirer Also: P&M	Driver - Truck Also: Out	Flight Attendant Also: H&C	Fitness Instructor Also:
Medical Practitioner P&M	Miner T&E	Car Driver H&C	Catering Manager C&A	Liteguard P&M
Massage Therapist	Engineer-Mining	Car Rental Attendant	Airline Passenger Officer	Therapy Aide
Occupational Therapist	Forestry & Logging Worker	Bus and Tram Driver	Tour Guide	Teacher - P.E.
Chiropractor	Agricultural Tech. Officer	Driving Instructor	Interpreter	Weight Loss Counsellor Recreation Officer
Osteopath	Engineer - Chemical	Clerk - Transport	Travel Agent	
66. MEDICAL Nurse - Registered Also:	67. OUTDOOR Park Panger Also:	68. TECH/ENGINEERING	69. MEDICAL  Pontist Also:	70. SCIENTIFIC Tavidermist Also:
H&C	P&M	Sound Technician	H&C	P&M
Ambulance Officer Nurse - Enrolled	Forest Technical Officer sci Landcare Worker	Media Equipment Operator Audiometrist Also:	Dental Assistant  Dental Therapist	Historian T&E
Personal Care Worker	Natural Resource Manager	Audiologist P&M	Dental Technician	Zoologist Animal Technician
Ward Assistant	Fisheries Officer	Audiovisual Technician	Dental Hygienist	Funeral Attendant
Health Promotions Officer	Zoologist	Film and TV Producer's Asst.	Model Maker	Museum Technician
71. CLERICAL/ADMIN	72. OUTDOOR	73. PRACTICAL/MANUAL	74. OUTDOOR	75. TECH/ENGINEERING
Functions Coordinator Also:	Lifeguard Also:	Cook Also:	Bricklayer Also:	OH&S Officer
Catering Manager I&P	H&C	Chef F&C	Construction Worker T&E	Quality Assurance Inspector
Marketing Officer	Recreation Officer	Kitchenhand	Plasterer	Building Surveyor Also:
Chef	Diversional Therapist	Barista	Concrete Worker	Nurse - Registered
Hospital Food Service Mger	Sports Coach	Cake Decorator	Stonemason	Rehabilitation Counsellor
Flight Attendant	Paramedic	Waiter	Tiler	Health Promotions Officer
76. LITERARY	77. PRACTICAL/MANUAL	78. MEDICAL	79. TECH/ENGINEERING	80. OUTDOOR
Archeologist Also:	Plumber	Massage Therapist Also:	Vehicle Bodybuilder Also:	Geologist Also:
Historian C&A	Refrigeration & Aircon Mech	Physiotherapist P&M	Panel Beater F&C	Geophysicist F&C
Anthropologist	Automotive Air Fitter	Occupational Therapist	Vehicle Painter	Engineer - Mining
Sociologist	Environmental Health Officer	Fitness Instructor	Tool & Die Setter	Archaeologist
Archivist	Water & Plant Operato Also:	Chiropractor	Engineering Trades-Fabrication	Miner
Museum Curator	Tiler - Roof T&E	Orientation & Mobility Instructor		Cartographer
81. FIGS/COMPUTATIONAL	82. HELPING/COMMUNITY	83. LITERARY	84. TECH/ENGINEERING	85. LITERARY
Architect Also:	Firefighter Also:	Actor Also:	Business Equipment Techn.	Film Producer & Editor
Architectural Drafter  A&C 1&E	Firefighter - Aviation P&M	Dancer A&C	Computer Engineer Also:	Film & TV -Producer's Ass.
Landscape Architect	Army, Navy, Airforce	Stage Manager	IT Support Technician F&C	Media Equipment Operator
Engineer - Industrial	OHS Officer	Announcer	Systems Designer - IT	Media Producer Also:
ilding Technician	Ambulan Officer	Media Producer	rogrammer - Info Tech	Stage Manager P&M
Ellineer Civil	Building Surveyor	Film Producer & Edit	ultimedia Develoner	Set Designer
S LIT ARY	87.7 CH NG ÆERIN	88 GS/ DMPUTATION	89. AL ISTIC, REALE	90 ILEI AL/A MIN
vVriter Also:	Carrera Coera	Fr in Ma ager Also. OUT	usician or ger Als	Maketi g Office
Proofre der	M dia Ecclipne nt Ope <u>ra</u> tor	A rio t ral Enginee P&M	Nusi nerap t 18	Malagement Consultant
Editor	otogramer Also: P&M	grict Iral Scientist	acl - M	Ad ertis Ac unt ec.
Journalist	Media Producer A&C	Agricultural Tech. Officer	Sound Technician	Market esearcher Also:
Copywriter	Audiovisual Technician	Horticultural Tradesperson	Announcer	Public R ations Officer I&P
Public Relations Officer	Medical Imaging Tech.	Aquaculture Technician	Diversional Therapist	Human Resources Officer
91. FIGS/COMPUTATIONAL	92. HELPING/COMMUNITY	93. INFLUENCE/P.CONTACT	94. LITERARY	95. MEDICAL
Management Consultant	Training Officer Also: C&A	Public Relations Officer Also:	Editor Also: C&A	Secretary - Medical Also:
Accountant C&	Teacher - Secondary	Human Resource Off er C&A	Writer I&P	Ward Assistant C&A H&C
Insurance Agent	TAFF	Marketi cer	Presser	× I
Public Relations ficer	Hu an Resturce Offic	lver sing Account kecutive	Jarnalise	Red otio ist
Marketing Office	Pe onnel Cirk	pyriter	pywriter	Accounts (erl
Human Resource Officer	Un ersity cturer	. urn ist	Pedia Producer	Office Adm ni trator
96. OUTDOOR	97. NECAL/MANUL.	B. SCI	99. /ENG. NG	J. TECH/L GINEERING
Auctioneer Also:	Gemmologist Also: T&E	Biomedical Engineer Also:	Optical Mechanic Al	Food Techn logist Also: SCI
Valuer I&P F&C	Jeweiler sci	Laboratory worker MED	Optical Dispenser	Enginee Chemical P&M
Real Estate Agent	Geologist	Medical Imaging Technician	Optometrist	Health Information Officer
Building Inspector	Powder Coater	Medical Lab Technician	Orthotist	Primary Products Inspector
Sales Representative	Watch & Clock Maker	Research Scientist	Medical Imaging Technician	Chemist
Land Economist	Engraver	Prosthetist & Orthotist	Projectionist	Dietician
101. FIGURES/COMP	102. ART/CREATIVE	103. MEDICAL	104. CLERICAL/ADMIN	105. OUTDOOR
Personnel Clerk	Photographer Also: T&E	Audiologist Also: SCI	Court & Hansard Reporter	Landscape Architect Also:
Human Resources Officer Public Servant  Also:	Photographic Processo P&M  Media Equipment Operator	Audiometrist I&P	LIT	Architect P&M Town Planner
C&A	Camera Operator	Speech Pathologist Sound Technician	Secretary I&P Word Processing Operator	Quantity Surveyor
Accounts Clerk	Artist	Disability Services Instructor	Data Processing Operator	Horticultural Tradesperson
Clerk	Audiovisual Technician	Broadcasting Technician	Desktop Publisher	Nursery Assistant
106. MEDICAL	107. CLERICAL/ADMIN	108. FIGS/COMPUTATIONAL	109. INFLUENCE/P.CONTACT	110. TECH/ENGINEERING
Dental Technician	Call-Centre Operator Also:	Valuer Also:	Personal Care Worker Also:	Broadcasting Technician
Prosthetic & Orthotic Tech'n	Receptionist F&C	Convovences P&M	No MED	Audiovisual Technician Also:
Dental Hygienist Also:	Radio Dispatcher	Land Economist	Ward Assistant	Flootrician P&M
Dental Nurse T&E H&C	Telephonist	Real Estate Salesperson	Therapy Aide	Business Equipment Tech'n
Model Maker	Telemarketer	Sales Representative	Diversional Therapist	Sound Technician
Dental Assistant	Announcer	Stock And Station Agent	Disability Services Instructor	Media Equipment Operator
111. PRACTICAL/MANUAL	112. OUTDOOR	113. LITERARY	114. PRACTICAL/MANUAL	115. ARTISTIC/CREATIVE
Painter And Decorator Also:	Crane Operator Also:	Copywriter Also:	Cabinetmaker Also:	Make-Up Artist Also:
Plasterer T&E OUT	Forklift Operator T&E	Editor A&C	Joiner T&E OUT	Beauty Therapist I&P
Interior Decorator	Mobile Plan Operator	Proofreader	Wood Turner	Hairdresser
Glazier	Dogger	Writer	Wood Machinist	Naturopath
Industrial Spray Painter	Construction Worker	Publisher	Wood Carver	Weight Loss Counsellor
Vehicle Painter	Building Technician	Advertising Acc. Executive	Timber/Forest Prod't Worker	Film & TV Producer's Assist.
116. INFLUENCE/P.CONTACT	117. SCIENTIFIC	118. HELPING/COMMUNITY	119. LITERARY	120. SCIENTIFIC
Training Officer Also:	Forensic Scientist Also:	Therapy Aide Also:	Archivist Also:	Zoologist Also:
TAFE Lecturer C&A	Life Scientist T&E OUT	Education Aide MED I&P	Librarian A&C T&E	Life Scientist OUT P&M
Human Resources Officer	Botanist	Special Care Worker	Cultural Heritage Officer	Marine Biologist
Teacher - Secondary	Chemist	Diversional Therapist	Conservator	Animal Attendant
Teacher - ESL	Biochemist	Disability Services Instructor	Records Manager	Animal Technician
OH&S Officer	Museum Attendant	Indigenous Health Worker	Info Technology Manager	Veterinarian
Orias Orricci				

## C Mini GOALscorer

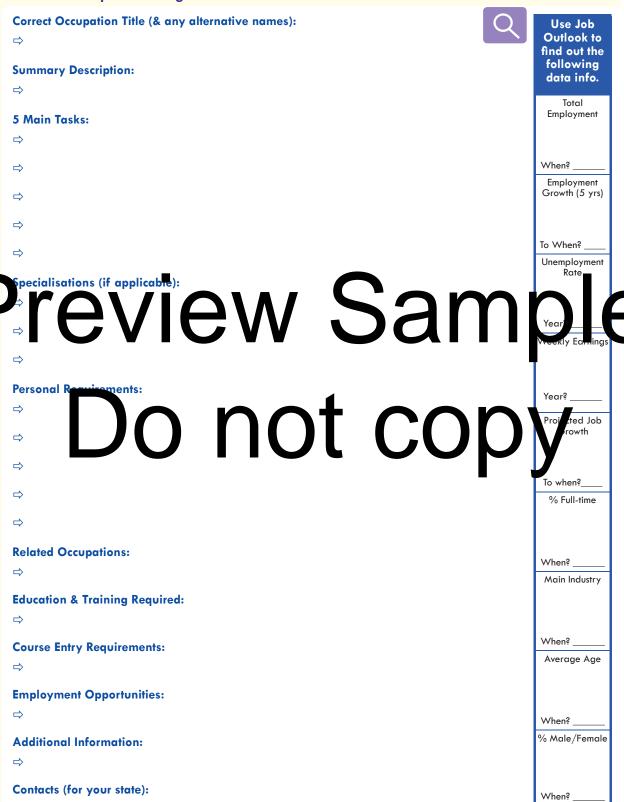
- Circle any of the 120 occupation boxes from the Mini GOALscorer Match-up on pp.52-53 that you might be interested in pursuing as a career pathway. Then complete the table below.
- In Column 2 write all the box numbers you have circled in the row that matches the interest area that was the heading for that box. (e.g. If you circled box 1, you would write 1 next to Scientific. If the next box you circled was 15, you would write 15 next to Literary.)
- 3. Look at the 'Also' tab for each of your circled boxes. In Column 3 write these box numbers in the rows next to the interest areas they match. (e.g. If you circled box 1, then you would write 1 next to Technical & Engineering and also next to Outdoor.

- If the next box you circled was 15, you would write 15 next to Influencing & Personal Contact and also next to Helping & Community Service.)
- 4. For Column 4 calculate your total score for that interest area by adding up the number of times you have a box number next to an interest area. Compare these scores to the descriptions on p.51.
- In Column 5, list those occupations from your circled boxes you are most interested in. If an occupation appears more than once give it a tick. (More space? = use workbooks!)
- Highlight those occupations you are most interested in and then use My Future or Job Outlook to find out more information.

1. Interest area  2.g. fistic Cramic  Artistic/ Creative	2. Box numbers circled 'Also'  4. Interest of Some occupations from the boxes I might be sterested in; I should research some of these.  5. Some occupations from the boxes I might be sterested in; I should research some of these.  6. Some occupations from the boxes I might be sterested in; I should research some of these.  7. Some occupations from the boxes I might be sterested in; I should research some of these.  8. Some occupations from the boxes I might be sterested in; I should research some of these.  8. Some occupations from the boxes I might be sterested in; I should research some of these.  8. Some occupations from the boxes I might be sterested in; I should research some of these.
Cleric L/ Adminis ation  Figures / Comput tional	o not copy
Helping/ Community Service	
Influencing/ Personal Contact	
Literary	
Medical	
Outdoor	
Practical/ Manual	
Scientific	
Technical/ Engineering	

## Occupation investigation

- 1. Choose an occupation you are interested in pursuing as part of your career pathway.
- 2. Check out www.myfuture.edu.au and complete the following occupational summary. Use www.joboutlook.gov.au for the data information.



## **AT1** Career Pathways Portfolio

	Unit 1: Workplace Participation - AOS1: Contributing to the Workforce Outcome 1
	☐ Explain the importance of Australia having a skilled workforce.
	☐ Investigate your own career pathways opportunities.
	☐ Analyse current and future work options.
	Analyse correm and folore work opinons.
Re	quired
hc	order to achieve this investigation and analysis you will be required to complete a report at responds to the following questions. You should provide current and relevant information d statistics wherever possible to support your responses.
Pa	rt A:
Ex	plain the importance of a skilled workforce for Australia.
1.	Why is it important for Australia to have a skilled workforce?
2.	Discuss 3 ways that employees can develop work-related skills. Use specific examples to support your discussion.
3.	Explain how your own development of work-r rare skills can better equip you to be ome
P	rt B.  dertake a career pathways investigation related to your own tuture caree pathways
	als.
1.	Outline your own future career pathways goals and objectives. Give reasons for your cho es.
2.	Describe examples of possible industry a discoupation opportunities as velicas required trailing and qualifications needed for you to achieve these toals
3.	Use statistics to describe employment patterns and other key information for a chosen occupation (or occupations) you are interested in as part of your career pathway.
Pa	rt C:
An	ralyse the impact of current and future work options on your own career pathways velopment.
1.	Identify and discuss industry and labour market trends that might impact on your future career pathways opportunities.
2.	Describe actions you might need to take in order to deal with the potential impact of these industry and labour market trends.

Record any other important information and due dates here.

# Job-seeking skills

3.01	Job-Seeking Skills58	3.13	Digital Applications70
3.03	Résumés60	3.15	Job Interviews72
3.07	Résumé Template 64	3.19	Assessment Task 176
3.09	Job Applications66	3.21	Communication in Action78

	Activities 3: Job-seeking skills	p.	Due date/Done?	Comment	
	3.02A Pathways Portfolio	59			
	3.03A <b>My résumé</b>	60			
P	3.10A Job application fips  3.2B Copplication Fips  3.2B Copplication Fips	67 69	S	ample	ל
	3.14C Distribusplications	71	+		
	3.18A Top into liev tips	75		JUPY	
	3.18B Interview Q&A	75			
	AT1 Career Pathways	76- 77			
	3.21 Using the phone effectively	<i>7</i> 8			

Comments

## Successful job-seeking

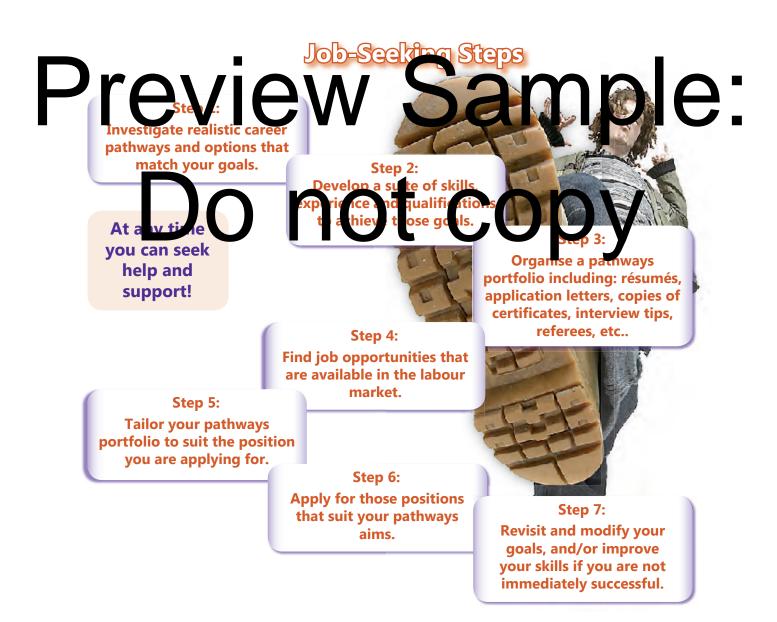
You might have heard before that being successful at job-seeking is like having a full-time job. As with any task you have to put the time in if you want to achieve a good outcome.

At this stage of your career pathways development you probably have two main outcomes in relation to job-seeking.

- Finding a structured work placement opportunity related to your longer-term career goals.
- 2. Finding a casual or part-time job.

You should note that for some career choices the two points above might be directly related. e.g. A casual job as a checkout operator might lead to a long-term career in retail management.

However, no-one is going to knock on your door and offer you a job. You have to get out there to find or create that job or work placement opportunity.



## Pathways Portfolio

Portfolio. Use this pro-forma to record inform	number of tasks as part of an ongoing Pathways nation about these and any others they set.	•
Name:	Class:	
Teacher:	Final Due Date:	
Portfolio Activity/ Requirements /Details	Due date/Done? Comment/Details	
Identification of people in my job-seeking network and their contact details.		
Completion of relevant careers investigation/pathways survey.		
Interview with careers teacher.		
Interview/profile/meeting with career/industry contact or mentor.		
Participation in a work-related training		
Commentation of traff réfure onling a emplité.	Samble	3
Completion of final résumé using a computer.		
Complete f draft application letter.		
Completion of an app cation etter sing a computer.	)T CODV	
Sourcing and collation of certificates and references.		
Registration with online job-seeking sites and/or youth agencies (if relevant).		
Sourcing of potential of job opportunities (or simulated opportunities).		
Completion of application process for a position (or simulated position).		
Participation in job interview or mock interview program.		
Completion of relevant industry-related OH&S/WHS induction program.		
Compile a suitable e-portfolio of pathways resources and personal information.		

## Résumés

## Résumé

A **résumé** is still the most commonly used initial selection tool for job applicants. A résumé should clearly and concisely describe you, your skills, your training, your attributes and your experience to potential employers. It should sell you and get you an interview! Depending on the format of the application process you might need to supply a full résumé as a **hard copy** or as an **attachment**, or alternatively you might need to input sections of your résumé into various **fields** as part of an **online form**.

What to do: Formatting...

- ✓ Use a word processing package, duh!
- Use an 11-12 point plain font. Times New Roman is ok, Calibri is good, Arial looks good when printed.
- Use one consistent font only and use no more than 2 font sizes.
- Use headings and sub-headings as sections (this will also help with breaking it up for online forms).
- ✓ Use size, bold and italics to show different information/headings.

Insert page numbers at the bottom of the page.

Include plens of vinita space.

 Use tabs to indent and line up sections.

What no to to Formatting

- Don't hand rue your résuré (unle s asked)
- Don't use a font that is too small and crowded or is so large that it looks awkward on the page.
- Don't use a font that is too fancy; or use more than 2 font sizes.
- Don't crowd too much onto a page.
- Don't use spaces to indent and don't have uneven indents.
- Don't use coloured paper.
- Don't use gimmicks and tricks.

## A My Résumé

- 1. Use the information and the template on pp.62-65 to prepare your draft résumé. Get your teacher to check over this.
- Use a word processing package to prepare a final version of your résumé. Once again
  have this checked, correct any errors and prepare a final copy for your Pathways Portfolio.
- 3. Use the information on these 2 pages to develop a poster, factsheet, webpage, PowerPoint or some other learning tool to communicate a 'Top 10' of tips for writing résumés.

What to do: Content...

- ✓ 2-3 well-spaced pages is enough at this stage of your career pathway.
- ✓ Include your name in a page header or footer on each page.
- ✓ List in order from most recent to earliest.
- ✓ Use work-related skills and employability skills to outline your competencies and skills.
  - Explain how you have contributed either in your work, in school, or in your

Incude full let iils ol re er Amuil your rusu (Casing a

widely used program such as Word or a PDF.

What not to do: Content...

Don't include a collect age.

Don't have are spelling and grammatical errors.

- Don't make the reader have to work out for themselves the skills and competencies you have.
- Don't send originals of certificates.
- Don't have any spelling and grammatical errors.
- Don't include a photograph unless necessary (e.g. modelling) or for bulk cattle calls.
- ...and don't have any spelling and grammatical errors!

## 1. Clear personal details

- Make sure your personal details are included neatly in their own section at the top.
- Showing your age can indicate how close you are to driving.
- Use a professional email address that will not offend people.

## 3. School & VET subjects & units

- ⇒ List main subjects that you are studying and also the main units that you are studying as part of VET.
- ⇒ Pick those that match the job type you are applying for.
- ⇒ Help@ www.myfuture.edu.au



## 5. Career ambition

⇒ Include a short 'Career Ambition', but hak (sure it to related to the occuration you are applying for.

## 7. Employment tasks and skills

- State rean, what your job position was and when
- ⇒ List 3 to 5 man lasks that you perform to a decoderate by a decoderate by but a decoderate by the sist of the company of the sist of the company of the c
- Also list 6 to 10 work-related skills that you developed doing this work. State 'ings'; tasks that you can be relied upon to do competently.

## 9. Your professional or technical skills

- ➡ Include all of your other skills under the heading 'Professional Skills'.
- ➡ If you are applying for a trade-related job add a section 'Technical Skills'.
- Make sure to include your abilities with computers, software, tools and equipment.

## 2. Current education: Easy to follow

- There's no need to include specific results under 'Education' unless asked.
- Feel free to fully explain what you are studying by using full sentences.
- People may not be aware of different qualifications, such as VCAL, so clarify these.

## 4. Other qualifications & certificates

- ⇒ List any extra non-school certificates you have obtained.
- You might have completed these at work, or at TAFE, but they should be listed separately.

## employment/experience history





Start with your most recent experience first.

## 3. Your other canster ble kil

- ➡ Include all of the other sections under the heading 'Transferable Skills'.
- This way you are telling them that you have developed a lot of other skills and experiences that you can use in different occupations.

## 10. Other information & achievements

- □ Include any 'Achievements' or awards you have received either through study or through sport or community participation.
- One line is enough for hobbies, your boss might be into these too!

## 11. Referees: accurate and suitable

You must include 'Referees' but first, ask these people if it is OK to use them; and get them to write out their correct contact details. Do not use family members!

Résumé: Thierry Novoclap, April 2022



**Thierry Novoclap** 3/45 Klingsred Lane, Lightown, 3065 DOB: 1/4/2005

M: 0412 0412 0214

thierry@wotmail.com.au

Education



2022: Lightown College, completing VCE Year 11 and Certificate II in Hospitality.

VCE subjects include:



- English
- General Maths
- **Food Studies**
- Health & Human Development
- **Industry and Enterprise**

Certificate II in Hospitality (pre-apprenticeship) units include:

- Operate a Food Outlet
- Follow Workplace Hygiene Procedures
- Use Basic Methods of Cookery

## ample: Qualifications & Training

- Apr 2022: Certificate in Basic First Aid
- Certificate I in Food Hygiene

Career

I wish t training, in customer service, progressing through to event man

## **Employment History**



**Employment** 

⇒ Lumpy Burgers, 202 Doolan St, Crainbourne

Position: Food service sales assistant

Duration: February 2022 - current

Tasks:



In-store and phone orders, customer service, food preparation and cooking, cash and EFTPOS, food and restaurant hygiene and table service.

Work skills: The main work-related skills and competencies I demonstrated were:

- ⇒ Effective communication with customers
- ⇒ Working as part of a team with other staff
- ⇒ Using electronic point-of-sale equipment and balancing register
- ⇒ Operating fryers, grill and cleaning equipment
- Being flexible working evening and weekend shifts
- ⇒ Maintaining effective hygiene standards
- ⇒ Preparing catering bulk orders
- ⇒ Helping with first-aid and OHS procedures, and
- ⇒ Solving customer problems and complaints.

page 1 of 2

## Résumé: Thierry Novoclap, April 2022

## **Employment History** (cont.)

Work Experience

A&J Enterprises, 12 Goil Crescent, Washlong (A wholesale distributor of gift baskets.)

Position: Administration and production assistant Duration: June 2021 - 2 weeks

Taking phone and online orders, customer contact, maintaining database, Tasks: assembling gift baskets, recording stock and orders and office tasks.

Work Skills: The main work-related skills and competencies I demonstrated were:

- Dealing with customers in a professional manner
- ⇒ Working with other staff to process orders
- ⇒ Using hand pallet jacks
- ⇒ Applying effective lifting techniques
- ⇒ Effectively using computer and digital copier for business purposes
- ⇒ Organising appropriate product presentation and packaging.

## **Transferable Skills**



Leadership

2022, Lightown Secondary College Peer Support Program for new Year 7 students which involved supporting young students, guiting a

## Clubs

town Octopush Club since 2014; captain Lightown Juniors since 2016. Memb

- Current learner's be
- Can converse in Italian.
- Can effectively use business and office equipment.
- Able to operate media equipment including still and video digital cameras.
- Can use MYOB small business software.

## Achievements



2021, school achievement award for best Small Business Student.

## *Hobbies/Interests*

Art and design, internet and multimedia, photography, octopush (underwater hockey).

## Referees



Ms. Elle Earn Ms. Kay Leanup Mr. A. Jay **VCE Coordinator Duty** manager Director Lightown College **Lumpy Burgers A&J Enterprises** P: 9999 8888 (BH) M: 04 1404 1404 P: 9999 9999 (BH)

Note: This résumé has been reduced in size to fit on these 2 pages but this could be set out over 3 pages. Given this, the font size would increase, margins would be bigger creating more white space, 'Employment History' would start on the 2<sup>nd</sup> page with 'Transferrable Skills' starting on the 3<sup>rd</sup>.

page 2 of 2

Résumé: , 20

Education

**Qualifications & Training** 

# Preview Sample: Do not copy

## **Employment History**

**Employment** 

**→** 

Position:

Tasks:

Work skills: The main work-related skills and competencies I demonstrated were:

- **→**
- **→**
- **→**
- **→**
- .
- \_
- **→**

_	
~	

Résumé:	,,20	_
Employment History (cont.)		

Work Experience

**→** 

Position: Duration:

Tasks:

Work Skills: Some key work-related skills and competencies I demonstrated were:

- **→**
- **→**
- **→**
- **→**
- **→**
- .

# Per Skills Sample:

Clubs

Profession O NOT COPY

•

**Achievements** 

Hobbies/Interests

Referees

## **Job Applications**

## **Application letter**

An important part of successful job-seeking is writing a job **application letter**. Many job advertisements ask you to submit a letter (sometimes they say 'cover letter') along with a résumé. And even though you might be emailing this letter you still should write it like a formal business letter.

Application letters are important. Employers use these letters to test your interest in the job, your suitability for the position as well as your ability to use correct grammar and spelling. An application letter guides an employer in making their shortlist for an interview.

When it comes to getting a **job interview**, your application letter can often be more important than a résumé. A résumé talks coldly about you, the 'who'. Whereas an application letter is about warmly selling you, or the 'why'!

The ad might sometimes even ask for this letter to be in your own handwriting. You might also have to write an application letter for a work experience or work placement position.

## Job Application Letters



the path your supplication latters to test your interest in the path your supplied by to use form a grammar and spraint

## **Getting it right**

- Alvays go for short ser ences insized of long ser ences
- ⇒ Always use a professional tone related to the position.
- And always have someone else check your letter.

## Relate to the job

- ⇒ The application letter must relate to the specific job you are applying for.
- ⇒ The letter has to show how your work-related skills and competencies suit that job.

## **Formal letter**

- be report a atypy d, for harbusi less letter.
- of white space.

## email note

- ⇒ When applying for a position online or electronically you might also have to submit a brief email message.
- This too is a test of your grammar and communication so don't let yourself down in this area.

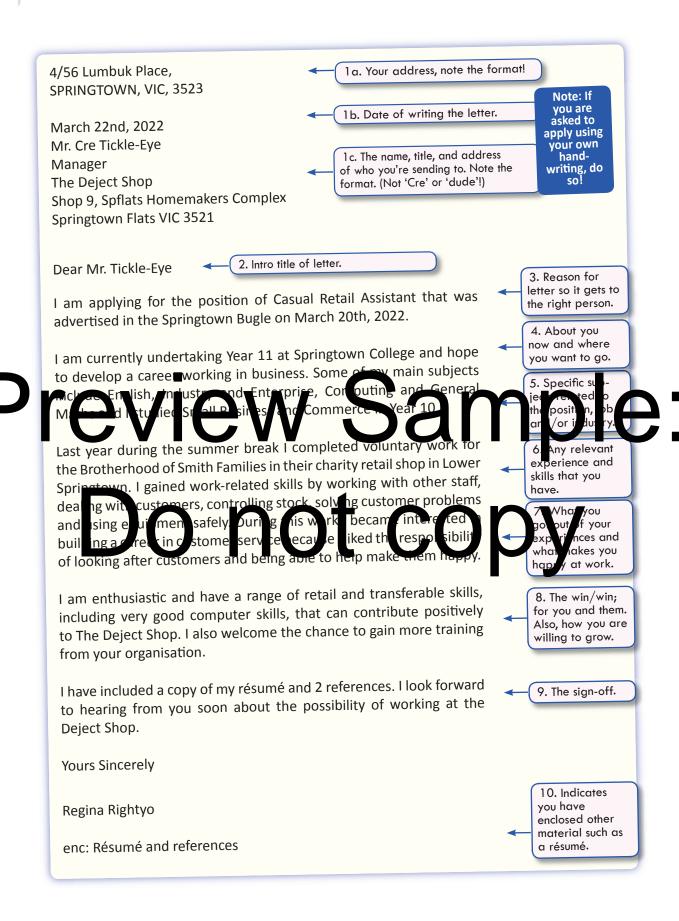
## Sell yourself

Image: sharpen1234/ iStock/Thinkstock

- Application letters should make the employer think that you might be a good employee for their organisation and want to interview you.
- So make sure that you sell yourself.

## Job application tips

				business letter. The letter
			sked to	
	should use	fonts and generou	us betw	een paragraphs.
	The letter should i	nclude the correct ad	dressing, spelling and	of anyone
	named in the adve	ertisement. The letter	should relate	to the position
	and organisation a	and must not be just a	general, generic or fo	rm letter.
	The letter should s	show some of your w	ork-related	_,
	or	that make you able	to do the job, or shov	v how you might
	to do the job. The	letter should clearly of	explain how you could	be a to the
	organisation. i.e. \	What can you	that will make you	a good employee? Always
r		of the letter for your	own re ords.	m
	application	S Construction	T off	Title Committee
	□ benefit	□ formal	□ plain	☐ typed
	□ competencies	□ handwrite	☐ skills	■ specifically
		□ learn	spacing	
mo	ung people. A to core easily be cut an	sider low to struct d pasted into section	the draft of ar d ns of an online applic nough to be texted o	
		Draft sor	ne ideas here.	



- 1. Draft an application letter for a position you are interested in, or a work experience/placement opportunity, or an advertisement your teacher has provided.
- 2. When your teacher has checked over this draft, prepare a proper letter using a computer. (Tip: Perhaps you should enlarge this page to A3 and make another copy before you start.)

Position applying for:		
1.		
2.		
3.		
4.		

# Preview Sample: Do not copy

7			
·			

8.

9.

10.

# **Check your digits**

You are living in a digital world. A lot of formal, and some informal job-seeking, now takes place entirely using digital processes. This is especially common for larger enterprises that use streamlined **job application portals**. And many of these larger enterprises are big employers of younger or entry-level workers.

However, one of the pitfalls of some digital application processes is that job-seekers simply attach résumés and apply for positions for which they are unsuitable, unqualified, or in some cases, not really even interested in. As a result more **streamlined**, **automated** 'smart' digital application systems have been set up to quickly eliminate applicants who are unsuitable for a position. This is done using keyword analysis and is enabled by getting users to fill in standardised **data fields** as part of the application process.

In practical terms, this means that you will have to tailor your **expression of interest** or **cover letter**, your **résumé**, and your responses to **selection criteria** to suit the application process that you are forced to use. And you are likely to have to do some slight, or even some major, tweaks time and time again.

So a good strategy is for you to get this right in the beginning. You should make use of the methods already outlined in Section 5 to create your standard résumé(s), application letters and responses to typical selection criteria. These are your 'templates'.

Buyof are going to have to develop the skills to so able to mod y this tempate information so that you can cut and passe the key information as needed into a particular application process. This also means that you might need to add, delete or change some of the information to suit different application processes.

Three kendication requirements require you to be able to:

- ✓ choose and interior to 'correct information in the relevant figure."
- ensure that ou address/respond to specific 'questions' in he application process, and
- adjust your 'template' information to fit into the field length (i.e. number of words or keystrokes).

Don't use a phone for a job application!

# **Digital applications**

You must understand and describe the correct process related to each of these digital job-seeking requirements. So you need to:

- research how to sign up and register with suitable job-seeking sites and portals
- be able to turn your job-seeking information into digital copies, such as PDFs
- become familiar with a range of online job application portals
- be able to quickly and accurately modify your job-seeking information to suit and 'fit' digital job application portals (including field lengths)
- develop appropriate online safety strategies to not disclose or share personal information, unless you are sure of the person/enterprise
- □ know the best sources of help, including support from your Careers Coordinator.



Image: georgejmclittle, Depositphotos.com

# Digital applications

Who could help?

Now is the time to research appropriate digital job-seeking processes. This will enable you to create appropriate e-documents; and to also be able to modify your own job-seeking portfolio to suit varied requirements of digital processes.

Digital application strategy/advice

Discuss each of these questions. Then working in small research teams, develop appropriate guidelines. (You can add other requirements as well).

**Digital application question** 



What are the most suitable digital job-seeking portals for me?			
What are the requirements for signing up to digital jobseeking portals?			
What is the best format for e-documents; and what software do I need to create these?			
Which ere prises commonly use their who only application pertuils?	ew San	lar	
How might I need to modify my job-seeking portfolio to 'fit' online application portal and amplates?		•	
What it formation puld leave out if the application portal character limits for input fields?	not cop	<b>y</b>	
How do I make sure that I am safely sharing my personal information online?		•	
How do I know which sources of online information are relevant for me?			

# **Job Interviews**

# The interview

Most organisations only interview a few people for each job, so if you do get an interview then they think that, on paper, you are potentially suitable for the job. However, someone else might be more suitable. So they will interview the best candidates before making their selection.

If you do get a **job interview** you are going to have to be confident (but not cocky) and sell yourself. Employers want to see if your personality suits their organisation. They also want to see if you will be able to work effectively with their other staff.

Below are five main strategies that you can use to make your interview experience more successful. But remember, you will only get better at job interviews by having interviews - so practise. If you've never had an interview before, ask an adult, maybe one in the industry you are preparing to enter, or your careers teacher for some ideas. You should do a **mock** interview activity as part of this class, so ask if your teacher is planning to do this.

# Succeeding at Job Interviews

# 1. Prepare thyself!

- ⇒ Find out about the organisation, what they do, their products, their history, etc...
- Find out where to go, how long it will take to get there, any parking & public transport itsues, and to condict in the building are so on

Have a traccible of your risk me and references and offer to have these.

# 2. Look the part

- Dress witably for the interview. You can never be over dressed for a job interview but you can be underly dressed.
- Tone down all accessories for the interview.
- ⇒ Be clean, fresh, neat, ironed and ready to shine. Borrow clothes if you need to.
- No sunnies, hoodies, hats; no trackies; ever!

# 4. Sell yourself confidently

- Clearly know your strengths, and how what you've done before, suits this job. Have examples ready. You can refer to notes but don't just read stuff out.
- ⇒ Always talk about positive experiences you have had working in a team.
- Don't be afraid to ask the interviewers to repeat or clarify a question.
- Always ask at least one question (e.g. about further training and career growth).

# 3. Be personable

- Greet people warmly, look into their eyes (but don't freak them out by staring), ase their names, thake hands if appropriate and knuckle-tranching), and wait to be selled.
- Sit upright and lean slightly forward, don't fidget, don't chew and no MOBILES!
- → You've earned this chance to impress so feel good about yourself.

# 5. Reflect on your experience

- ➡ Thank them for their time and shake hands (if appropriate), even if the interview has gone badly.
- ➡ If you haven't heard anything after 5 working days (unless told to wait longer) contact the organisation to find out the news.
- Even if you're not successful for this job you might have been ranked second. So imagine if the person ahead of you doesn't take the job!

# Interview 2.0

Life's tough. In a job interview, you are competing against a lot of other good applicants.

- Some may be better qualified than you.
- Some may have more experience than you.
- Some will be better at interviews than you.
- Some may have a better personality than you!
- Some may even look better than you!

So, how are you going to get a job over these well-qualified, experienced and glamorous competitors? You have got to be prepared for every likely possible question that may be asked.

That means anticipating the kinds of questions that are commonly asked in interviews, as well as those that are specific to the particular workplace and position that you are applying for.



"Make no mistake, in an interview you are being judged! That's what it's all about!"

As part of your preparation you should make a list of potential questions and make

# me notes about possible answers that you might

There are some questions that are often asked and you will be expected to be able to answer these well. If you can't answer these questions with confidence and certainty, tl loyer may well consider you a dud! So undud yourself! Practise.

Common Job Interview Questions

Why do you want this job?

What skills/abilities/ qualities/experience can you contribute to the organisation?

Do you have any questions you would like to ask?

Why should we employ you in this position?

**Explain how you have** succeeded in a team environment, or when dealing with other people.

Where do you see yourself in 12 months time?

# Are you pp-pp-pp-prepared?

f you really want that job then it is important that you do a lot of preparation before you go to your job interview. So follow these tips and see how you go!

# **Personal preparation**

You must ensure that you dress to suit both the position and the culture of the organisation.

- You can never be over-dressed for an interview, but you can be under-dressed. No hoodies, sunnies, runners or club clobber.
- ightharpoonup if it is a 'trade' job you might be best to show that you have proper work footwear.
- Wash and iron your clothes; try them on a few days before the interview to make sure they still fit. If needed, borrow clothes from friends, family and clothes banks!
- Wear your clothes with pride. Your
   bearing is important. Make sure you
   stand, sit and move comfortably in
   over-dres ed fo

We atever you on, tone down for interview. Lay off the piereings, hair dyes, butterfly wings, gangsta' sunnies and so on.

- Avoid: 100 with, 100 short, 100 loose, 100 shiny; you can slowly start to be your elf again when you've get the 10b!
- Organise yourself with a folder, a bag or a case. Don't use a plastic or shopping bag. Borrow a bag or briefcase if necessary.
- Lay off the super-strong perfume or after-shave and watch out for the triple-garlic kebab. Don't smoke just prior to the interview - you will stink!
- if it's a video interview, be aware of what's in your 'background'!

# **Professional preparation**

Before your interview find out as much as you can about the organisation - what they do, where they operate, how big they are and where you might fit in.

- (2) Use the internet or contact the organisation to get some written material.
- Pre-plan your travel route, public transport or parking. Have a practice transport run on a work day.

- Arrive at least 15-30 minutes early and freshen up.
- Always bring along copies of your résumé, references, and certificates in a flat folder - offer to leave these.
- ightharpoonup If it is a creative job have your folio or digital samples organised and ready to show.
- As soon as you enter the premises or grounds you are under scrutiny. Deal politely and confidently with security staff, receptionists and PAs. They might have a lot of sway!
- Sit upright when waiting. Don't get on your mobile... instead turn it off.
- Eook at what's around you while you're waiting; articles, certificates, company magazines, etc..
  - Be professional with all people, using the appropriate names as they are introduced; i.e. by first name or by sernarie.

Dong ever cruicise the organisc ion in products, its image of other applicants.

# **Position preparation**

You will usually be interviewed for a specifical of South interviewed that you are able to do

Knowing the position generally involves the general job advertisement or job description. e.g. A sales assistant.

Look up the occupation and study its key roles and responsibilities. i.e. What is expected of a sales assistant generally? www.myfuture.edu.au

- Have examples that show how you can use the 8 employability skills in this position.
- Knowing the position specifically involves finding out some of the position's responsibilities related to this organisation. e.g. A sales assistant in a fashion store.
- Have examples ready that show how you have or could use your skills, experience and abilities both generically and specifically.
   So there you have it. Just remember to look

So there you have it. Just remember to look after the 6P's and the rest should look after itself.



i	ii
iii	iv
V	vi
vii	viii
t	

2. Jurn hese-intoty 3-5 mill ute multifuld appresentation. Durnigh work impairs.

Interview Q&A

Find a suitable joil a ventisement Annaipare 5 questions that negle bearshed a a babinterview and propore 5 enswers for these. Protise these with a partner. Tip: Your teacher metal language and Use you would be inose you need not exact.



Job:	
Q1	A1
Q2	A2
Q3	A3
Q4	A4
Q5	A5

# AT1 Career Pathways Portfolio

# Unit 1: Workplace Participation - AOS1: Contributing to the Workforce **Outcome 1** ■ Explain the importance of Australia having a skilled workforce. Investigate your own career pathways opportunities. ■ Analyse current and future work options.

# Required

In order to achieve this investigation and analysis you will be required to complete a number of tasks as directed by your teacher.

- Possible tasks are listed in the table opposite. Those that are already ticked are required to be completed (as a minimum) so that you can demonstrate achievement of Outcome 1.
- ⇒ Tick others that you are required to complete as directed by your teacher. Your teacher might also add some other tasks, if so, write these in the table.
- You might have to negotiate some of these tasks with your teacher depending on your learning program (such as VCE, VCAL or some other program).
- Make a copy of the assessment task shee are require pleted \ em. on these.

As part of this unit, your school might also require you to complete a number of Pathways Portfolio activities and tasks.

- $\Rightarrow$ rtfolio pro-forma is
- teacher

Record any other important information and due dates

# Unit 1: Outcome 1 - Career Pathways Portfolio

Name:			Class:	
Teacher:			Final Due Date	):
Activity/Details	p.	Required	Due date/Done?	Comment/Initials
1.02A Pathways options	3			
1.04B Career pathways and values	5			
1.08A Career goal-setting	9	<b>✓</b>		
1.15C My attitude	16			
1.19B Online job sites	20	<b>✓</b>		
2.04B Skilled workforce	27	<b>✓</b>		
07 And sing trands	A		CA.	mn
2.080 Industry frent II	31	<b>✓</b>	Od	
2.09A Industry employment	32	<b>✓</b>		
2.12B Wor -related trends	35			<b>2 1 1 1</b>
2.14C The ligital ge	37	<b>G</b> I		
2.16D The post-pandemic age	39	$\checkmark$		
2.20A AQF & training	43			
2.28B Interest areas	51	<b>✓</b>		
2.31C Mini GOALscorer	52- 55	<b>✓</b>		
3.02A Pathways portfolio activities	59			
Student signature:				_ Date:
-				<del></del>

# Using the phone effectively



Whether you make a cold-call or are following a lead from someone within your network you will be judged on your telephone manner. This activity will help you get it right.

- 1. Complete the following scripts to help you in your career pathway planning.
- 2. Practise these scripts in pairs and groups before you make your call. You could organise to ring your careers teacher and have them rate your performance.
- 3. Use the tips below to leave a message. Have someone take down the message to test your clarity.

	Work Placement/Work Experience (You can tick these off as you go along)
	1. Goodfromfrom
	· · · · · · · · · · · · · · · · · · ·
	3. Who would be the best person for me to talk to about this?
	(If transferred through to someone else you'll need to repeat yourself.)
	4. Good from from
	5. I am a Year student and was wondering if I could speak with somebody about the possibility of doing workwith your organisation.
	6. I'm trying to organise workeart my subject
	The placement was occur
Ofte	10a. Would I be able to organise an appointment to meet with you (or the relevant person) about violing work
e.g.	"I'mmm sorrry, the manager Bugulugs Mc Gregor isn't available at the moment."  should reply:
	10b. When would be the best time for me to call back? <b>or</b>
	10c. Can I leave a message to have them call me back? or
	10d. Would it be possible for you to leave the details of my request for them?
	rtant tips:
	f you leave a mobile number for contact and are expecting a call you will need to adjust your way of answering to a more professional manner; and turn off any 'offensive' messaging system.
1	f you leave a message and they haven't got back to you within a business day, call again but at a different time of the day. If you again fail to get the person that you're after, then make sure that you say that you called previously. If unsuccessful again you could ask to send an email. If they don't get back to you, it's nothing personal, it's just a busy world. After 3 unsuccessful attempts you should be considering other options, so try someone else - it will probably work out better anyway.  If you are expecting a call-back during class time inform your teacher so that you don't get into trouble if

- In many cases your teacher will need to contact these potential employers. You can offer to have your teacher call if the employer is unsure about any details.
- When leaving a recorded message, speak slowly, say your name, where you're from, when you called, briefly give your message, spell your n-a-m-e and pause between each pair of nu-mb-er-s. Repeat your name and number again slowly at the end giving your availability and contact time(s).

# AOS2: Developing work-related skills

# Work-related skills

4.01 Work-Related Skills 80	4.19 Enterprise Projects98
4.03 Personal & Social Competencies . 82	4.21 Workplace Learning Planner 100
4.07 Work-Related Skills For Jobs 86	4.23 Self-Assessment Tools 102
4.13 Entry-Level Requirements 92	4.27 Work Placement Evaluation 106
4.17 Workplace Learning 96	

Activities 4: Work-related skills	p.	Due date/Done?	Comment
4.05A Personal and social competencies	8 <i>4-</i> 85		
4.07A Work-related skills	86		
4.08B Enterprising capabilities in jobs	87		
4 00 Mills un specia sa ons	<b>8</b> -0		amnl
4.12D Work-related skills in the workpla	<b>ce</b> 91		
4.16A Entry-level requirements	95		
4.18A Ny Structure Wor place learning	97		CODV
4.21A Workplace Learning Planner	100- 101		
4.24A Self-assessment: Generic Skills	103		
4.25B Self-assessment: Specific Work-Related Skills	104		
4.25C Self-assessment: Enterprising Behaviours	104- 105		
4.27 Work Placement Evaluation	106		

Comments

# Work-Related Skills

# Work-related skills

Officially, for the purposes of Industry and Enterprise, the term **work-related skills** refers to a sub-set of:

- i. six enterprise capabilities, and
- ii. eight employability skills.

As part of this unit you are expected to develop and apply your own work-related skills in both classroom and work-related settings as part of your **Structured Workplace Learning**.

# i. Enterprise capabilities

These six sets of **enterprise capabilities** include a number of interrelated enterprising skills and behaviours. You need to remember that these six lists are not exhaustive. By their very nature each of these six sets of enterprise capabilities can keep developing and evolving. Also, many of the specific enterprising skills and behaviours on these lists will naturally cross over into one or more of the other sets of enterprising capabilities.

# Work-Related Skills: Enterprise Capabilities

# All apt anny In tlude, but is not mited to Acting proact, ely and working with others On yearing and working with others On yearing with yearing with others On yearing with yearing

- ⇒ being flexible
- ⇒ learning new skills
- developing industryspecific competence
- ⇒ embilicing chan e
- accepting of allel year

and working with others.

- Includes but is not limited to:
- ⇒ identifying opportunities
- ⇒ creating ideas
- showing in active

  using new technolo

  ⇒ ask agques ons
  - seeking feedback
  - accepting responsibility

and working with others.

# skills and knowledge Managing and leading

Includes but is not limited to:

Learning and developing

- learning and acquiring new skills
- ⇒ developing new skills
- learning, acquiring and developing skills on-thejob
- learning, acquiring and developing skills off-theiob
- building a professional and/or technical vocabulary

and working with others.

Includes but is not limited to:

- ⇒ taking charge
- managing oneself
- ⇒ managing others
- planning and organising
- managing risk
- using resources effectively
- working sustainably
- ⇒ reviewing performance
- ⇒ being socially responsible

and working with others.

Includes but s not limited to:

- understanding others
- ⇒ building rapport
  - caes tall ding own ersorul goals values, operation vand
- accommodating others' personal goals, values, expectations and emotions
- developing effective communication skills
- recognising and utilising diverse perspectives

# **Problem-solving**

Includes but is not limited to:

- analysing issues
- making decisions
- ⇒ dealing with change
- ⇒ resolving conflict

and working with others.

# Work-Related Skills: Employability Skills

# ii. Employability skills

Back in 2002, the *Employability Skills For The Future Project*, identified a set of eight employability skills (in four skills-sets). These are required not only to gain employment, but also to progress within an enterprise so as to achieve one's full potential.

Employees are expected to develop these eight employability skills as part of lifelong learning to contribute effectively as part of an enterprise's skilled workforce.

# **Employability skills**

- communication
- ⇒ teamwork
- problem-solving
- planning and organising
- ⇒ self-awareness
- ⇒ learning
- ⇒ technological skills
- ⇒ initiative and enterprise skills

# 4

# iii. Core Skills For Work

The Core Skills For Work Development Framework developed a newer set of skills that is being used instead of employability skills in many industry, workplace, training and learning situations.

As you can see these 10 core skills encompass many of those found in the list of ellerprising capabilities and employability skills. At d as euch, these may also be selevent as pall of your it vestigal on in a work-related skills.

# Work-Related Skills: Core Skills For Work

Core kits For Worl
Cluster 1 Navi ate the world of worl
a. Manage career and work life.

b. Work with roles, rights and protocols.







# Core Skills For Work Cluster 2 - Interact with others

- a. Communicate for work.
- b. Connect and work with others.
- c. Recognise and utilise diverse perspectives.

# Core Skills For Work Cluster 3 - Get the work done

- a. Plan and organise.
- b. Make decisions.
- c. Identify and solve problems.
- d. Create and innovate.
- e. Work in a digital world.

Image: monkeybusiness/ Depositphotos.com

# **Personal and Social Competencies**

# What about me?

We hear a lot of talk about different **skills-sets** that young people need to develop to make them employable. So how do these relate to you and what you can offer potential employers?

You already have **personality traits**, personal behaviours and attributes that will influence your **employability**. One of the keys to mapping your future pathway and developing as an enterprising person is to recognise certain **personal competencies** and **social competencies** that you can apply to future work situations. These personal and social competencies will be strongly influenced by your values.

The idea is to build a career based on the things that you are naturally good at, while also developing skills and competencies through **lifelong learning** and on and off-the-job **training**.

# Strengths and weaknesses

The personal strengths and weaknesses you possess, and how well you interact socially, can play a major role in your future pathway. They also influence your development of work-related skills.

Arranovascially bold and capoing? Why not try sales and customer service Act, or quiet in analytical? Try restarci. Like destroyler hing? Lemolition A technological wiz? AV technician. Care too much; try nursing. Like being the centre of attention? Well be a performer: san't shut up, try a call-centre. Can't sit still? Do r-to-diproale. You let the return! The choices are yours, so don't underestimate your skills; and don't be surprised if what you might have bee

told are personality weaknesses may actually turn out

Got a, ahem, 'big personality'? Then make sure you build a career that suits this - such as sales, entertainment or the like!

# Personal competencies

to be personality strengths.

Personal competencies reflect your inner self and are demonstrated through tasks that you have a natural ability for. These are your **aptitudes**, which are those activities that you naturally are good at and enjoy doing every day. "*Gregor has an aptitude for fixing computers.*"

These can be developed into enterprise capabilities. You can turn your aptitudes into useful workplace abilities by developing skills, competencies and enterprise capabilities through **training**. "Gregor is doing a VET course in IT."

**Personal competencies** also reflect your personality and your **values**. Different personality strengths suit different careers. You need to plan your **career pathway** to complement your personality strengths and weaknesses.

So what are you good at, and what type of career might suit your interests?

# **Social competencies**

**Social competencies** describe your skills in dealing with people and social situations. These can also be developed into enterprise capabilities.

Your personality, your experiences and your involvement and participation in community activities and social events will develop your social competencies. Your understanding of different people and different cultures is also important.

Socialisation skills are extremely important in the workplace. Positive **interpersonal relationships** are a key factor in whether you will develop a sense of **job satisfaction** and enjoy working. And happy workers are productive workers who are more likely to succeed in a **work setting**. So how are your people skills?



# **Transferable skills**

Transferable skills are all those personal and social competencies that you have developed in your everyday personal life, educational life, community life and even your social life. You can transfer all these skills to the workplace. This will make you more employable. For example, someone who is naturally outgoing might make a good sales rep or front-of-house employee. Someone quiet and analytical might be a good bookkeeper or a technician.

At this stage of your career you should have some information to put on your résumé or to talk about in a job interview. But it's time for you to also start recognising all those transferable skills you might have developed.

You can build your transferable skills by performing work-related tasks while still in a school setting. These can then be developed into **enterprising capabilities** and **employability skills**. You can then explain how these skills can be transferable to a workplace situation.

# **Personal and Social Competencies**

# A Personal and social competencies

# Part A: Personal and social competencies

- 1. Identify and describe 3 personal and 3 social competencies that you have.
- 2. For each one explain how you could transfer (or have transferred) that competency to a work-related situation.
- 1
- 3. Interview someone in the class then complete a competencies table for them as well. Discuss and share the information with each other and with the class.

Competency	How can this be transferred to a work-related situation?
e.g. Personal competency - I am always on time and I usually arrive early to most events.	
Personal competency 1	
Personal competency 2	

# Preview Sample:

# Social competency 2 Social competency 3

## Part B: Skills Audit

- Circle high, medium or low for what you think your current skill level is for each of the skills in the Skills Audit. Later on in your course, you should complete the final column to see whether your skills have developed.
- 2. In your workbooks list 5 other transferable skills you have already developed (or could develop). Explain how you would go about developing these transferable skills.
- •
- 3. As a whole group, calculate class averages for each skill. How could your group go about improving its weak areas?

# Personal and Social Competencies

2. Calculating and using percentages.  Inigh medium low high m		Skills Audit						_
3. Drawing and painting. 4. Giving oral presentations. 5. Making things with my hands. 6. Using a telephone effectively. 7. Fixing machines and equipment. 8. Helping people with problems. 8. Helping people with problems. 9. Completing tasks on time. 10. Following instructions. 10. Following instructions. 11. Coming up with new ideas. 12. Planning and organising my time. 13. Calculating prices and making change. 14. Convincing people to do things. 15. Working with other people. 16. Working with other people. 17. Recturating in English. 18. Asking appropriate questions. 18. Asking appropriate questions. 19. Developing a résumé. 19. Wirting a job application. 19. Following instructions. 19. The medium low high m	1.	Using a computer.	high	medium	low	high	medium	low
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# Work-Related Skills For Jobs

# Work-related skills for jobs

All occupations require the development and application of work-related skills by employees. However, some jobs will need employees who are more developed in some **enterprise capabilities**, **core skills** and **employability skills** than in others.

The general types of work-related skills required for occupations are usually set down in an occupation's job description, whereas the specific work-related skills needed to perform an occupation's work tasks are usually outlined in job specifications.

# Job descriptions and job specifications

Job (position) descriptions outline the key functions and roles expected of an employee in order to carry out a particular occupation. Job descriptions relate to the position and not to the person. Job descriptions are developed and used when advertising for potential employees.

Job specifications detail the nuts and bolts of a particular occupation. Job specifications outline the 'specifics' needed by an employee to successfully perform a particular designated position. These specifications involve shills, competencies, experience qualifications and technical abilities that the employees is expected to demonstrate on a diviously vasic. Job specifications relate vosely to industry specific competencies.

The enterprise capabilities and employability skills required for occupations are similar; but the industry-specific competencies required for occupations as diverse as a personal trainer or a painter and eco sto will vary anside at y, and ect ob estiptions

# **Industry-specific competencies**

Industry species competencies are developed by Industry Refere to Committees and Skills herrice Organisations and form the basis of competency-based training such as VET and TAFE courses. Employees need to show competence in tasks related to their specific industry or industry sub-sector for particular occupations.

For example, using technology is a work-related skill expected generally for all occupations, whereas using EFTPOS for customer transactions might be an industry-specific competency for the Retail Trade industry.

# A Work-related skills

- 1. For the purposes of Industry and Enterprise what are work-related skills?
- 2. List the 6 enterprise capabilities, the 8 employability skills and the 10 Core Skills For Work. Rank yourself from 1-10 (highest) based on your skills and experience for each.
- 3. What are industry-specific competencies and how can these be developed? Give examples.
- 4. How might young people be able to develop their work-related skills?
- 5. Choose an occupation you are interested in, and list 10-20 tasks that an employee would be required to do as part of their day-to-day duties. For each of these note which of the work-related skills would be most needed to successfully complete each task.

**Crossover skills** 

- 1. 3 different occupational examples are given below for each of the 6 enterprise capabilities. Choose 1 of these occupations for each enterprise capability and outline how connecting and working with others will be used by employees in this occupation.
- 2. Briefly explain how another work-related skill that complements connecting and working with others would need to be demonstrated by an employee in this occupation. (More space? = Use workbooks!)

Occupational example

connecting and working with others	<ul> <li>A fast-food cashier is required to work with the kitchen staff to manage orders.</li> <li>A hairdresser needs to understand client needs to suggest suitable styles.</li> <li>A doctor might have to carefully explain a care routine to a nurse.</li> </ul>	Connecting and working with others: Fast food cashiers will work with other employees in a busy work environment as part of a service team to prepare, serve and sell food.
problem- solving	<ul> <li>A tiler must measure, quote and order the appropriate materials.</li> <li>A mechanic needs to listen to engine sounds to diagnose possible faults.</li> <li>A sales assistant may have to deal with an angry customer who wants a refund.</li> </ul>	Connecting and working with others:
Managh gand leading	- Archild are worker trees to cand ge and old nad viscount presidence.  - A deema can serviced your nise staff rosters 28 days in advance.  - Storepersons must ensure that trucks are always loaded by the end of the elay.	Contacting and work grant overs.
adaptabi	- Agamic worker may be to be flex pley and a prk a regiting shift - As eacher's lide may have a seate asier where it explaining work to children An event manager may have to come up with new themes, menus and ideas.	Connecting and working with others.
acting proactively and autonomously	- A retail manager might need to seek feedback on their personal and communication skills A tailor will have to check that their garments meet desired quality levels A micro entrepreneur might have to take the responsibility to manage all aspects of their online business.	Connecting and working with others:
learning and developing skills and knowledge	An electrician will have to undergo ongoing learning and OH&S training.     A bank officer will have to update their skills with training in new ICT systems.     A graphic designer might have to return to TAFE to learn new design techniques.	Connecting and working with others:

Extension (Based on workplace learning)

Skill

Draw up a similar table with skills examples from each of the 6 enterprising capabilities.

Explain how each of these would be used in 1 occupation of your choosing. You should draw on information gathered from your 35 hours of Structured Workplace Learning, or past experiences.



# Work-Related Skills For Jobs

# **Specialisations**

As part of your pathways development you will most likely specialise within particular occupations. Occupational classifications are generally quite broad, e.g. a registered nurse; whereas a **specialisation** might relate to that occupation, e.g. a theatre nurse; or be a specific occupational classification in itself, e.g. a midwife. Specialisation requires the development of particular work-related skills.

People often specialise in occupations that reflect their aptitudes, skills and abilities, which of course match their personal and social competencies. As your career develops you are likely to turn these **personal** and **social competencies** into specific work-related skills for specific occupations. e.g. You might have natural empathy for others and be good at helping people deal with problems. This could lead to the development of occupational work-related skills related to communication and counselling as a social worker or a psychologist.



# Pathways development

Some people know quite clearly, and from a fairly early age, that they want to specialise in a particular field within an occupation. In these cases the person's **interests** are likely to have strongly influenced their chaser specialist field. They take struck to develop a levant work related skill to support this so cialisa on. Others take some time to grow at a specialis field. Their **training**, experiences and aptitudes will influence their occupation specialisation.

For example as a person undertakes general training in recreation they may respond more involved by to contain tasks and activities such as ortion activities. These positive experiences are likely to guide them into a special isation that mat the aneir stills, interest and activities which draws on their personal and social competencies. (Just like you picking and enjoying electives and VCE subjects.)

However, many people don't know what area they wish to specialise in. By working and gaining experience in certain occupations and tasks within an occupation, people start to develop a specialisation. Of particular influence is the type of **industry** you work in, the **size of the organisation** you work for and the types of **work-related skills** at which you develop and excel.



# The specialist employee

- ➡ Imagine the different specialisations available to an animal attendant working in the racing industry compared with the retail pets industry! What about the different areas of specialisation available to a chef working in a café compared to a chef working in a fine-dining restaurant? And what about the tasks performed by an ICT technician for a small firm with 10 people as opposed to their role in a large organisation employing over 100,000 people!
- → You might develop into a specialist role within an occupation, undertaking lifelong learning to really hone and develop your workrelated skills. Specialists often work for large-scale organisations or as self-employed or contracted-in specialist consultants who are employed or engaged on a needs-basis...this could be you.

- ⇒ On the other hand, some of you will fill a more generalist role in your employment often undertaking varied roles that require a wide breadth of knowledge, skills and competencies. To do this you will need to be multi-skilled and functionally flexible.
- ⇒ In many cases employment in small to medium firms requires a greater breadth of skills and a more flexible approach by employees. Owner/operators of micro enterprises need to be well-developed generalists; they have to do everything.
- As an example, consider the roles, tasks and responsibilities of students in your class who are employed in small, local firms; compared with those in large It's my own business, organisations, or franchises or chains. I have to do everything!

# Chef (cook)

- ⇒ Chef de Cuisine
- Commis Chef Demi Chef (specialist)
- Sous Chef (2IC)
- commercial cook
- industrial chef
- cuisine chef
- ⇒ hotel chef restaurant chef chef
- pastry chef
- $\Rightarrow$ sports store household goods

Retail manager

department store

supermarket

newsagent

fast-food

fashion store

 $\Rightarrow$ hardware

⇒ grocery

 $\Rightarrow$ 

 $\Rightarrow$ 

- electrical products
- automotive parts online manager

# **Teacher**

- ⇒ early childhood
- primary  $\Rightarrow$ secondary  $\Rightarrow$
- ESL/EAL physical education
- special education TAFE/vocational
- $\Rightarrow$ adult education
- teacher librarian  $\Rightarrow$
- music teacher arts teacher

dance

- Farm manager livestock farmer
- ⇒ dairy farmer
- crop farmer  $\Rightarrow$ grain farmer
- $\Rightarrow$ fruit farmer
- vegetable farmer
- viticultural  $\Rightarrow$ horticulturalist
- $\Rightarrow$ floriculturalist
- aquaculture
  - stock & station

- internet support network support
- software support
- $\Rightarrow$ systems support
- installation dWai
- h dware
- $\Rightarrow$ sonal р
- site t  $\Rightarrow$
- repair technician

- community health
- accident/emergency neo-natal
- metal health
- cardiothoraci
- rehabilitation nurse  $\Rightarrow$

# financial manag

- financial advisor
- investment analyst cost accountant

- auditor

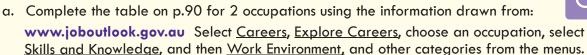
# Skills and specialisations

1. Choose one of the sets of job specialisations above. Use www.myfuture.edu.au to help you find out the differences between these specialisations.



- 2. What is the difference between an occupational specialist and a generalist? Use examples.
- 3. How can the size of the organisation that an employee works for influence the opportunity to be a specialist or a generalist? Use examples.
- 4. How might a person's personal and social competencies influence whether they become a specialist or a generalist? Use examples related to your career pathways development.
- 5. How might further training or qualifications create the opportunity to be a specialist or generalist?

Extension (Based on workplace learning)



b. Copy or draw up the table from p.91 and give examples of how skills related to these 6 enterprise capabilities would be relevant for 2 occupations of your choosing.

89

# 4มใป Work-Related Skills For Jobs

Occupation:	
Top 5: % importance	Top 5: Description
• •	•
Knowledge	
<b>8</b> •	•
<b>*</b> •	
T F. 0/ *	To E Decidence
Top 5: % importance	Top 5: Description
•	
Skills •	
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•	•
Top 5: % importance	Top 5: Description
•	•
Abilities •	•
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# Work-related skills in the workplace

Fill out this table in relation to an occupation you are investigating. This should be the occupation in which you are undertaking Structured Workplace Learning. (*Tip: If needed enlarge this.*)

What role did teamwork play as part of this skill? with an eview Sample: How did this cross How was this demonstrated? **Enterprise capability** others and knowledge aug antonomously **Jeaqing Adaptability** working with developing skills Problem-solving Acting proactively Wanaging and Connecting and Learning and

4

Entry-level skills at certificate I, II or III can be the first step towards your pathways development within an industry.

Some of you might already be doing a VET certificate as part of your VCE or VCAL program. For entry into many trade-related occupations, it is recommended that you undertake a preapprenticeship to gain entry-level knowledge and skills. Part-time and casual work can help people get a foothold into an occupation, especially if the work is in a related industry, or if it involves some responsibility. Some occupations such as law enforcement want you to accumulate life skills and maturity.



As your career progresses into more senior, responsible and complex positions you might indeed be faced with a new set of entry-level requirements requiring new training challenges.

As part of the **Australian Qualifications Framework** (AQF) a person can upgrade their qualification level in order to advance their career as part of **lifelong learning**.

# **Starting out**

Everybody needs to start somewhere. It is important to know about the minimum entry standards needed for a particular occupation; and then you can be allow care to the ay within an industry or across unier of it dustries. These erange evel requirements has be classified into these differentiareas.

- The personal qualities, attributes and abilities needed in order to be a suitable employee for that occupation.
- 2. The qualifications training skills or experience needed in order to be qualified for entry into an occupation.
- 3. The binitian shoul-related entry harder entry had ferrents needed in order again the qualifications, skills or experience for work in that occupation (such as ATAR, prerequisites for course, related experience, etc.).

# 1. Personal qualities, attributes and abilities

All workers need a basic set of **generic skills** to function as a suitable employee. These are closely related to your **personal and social competencies** and form the basis of your work-related skills. These include generic skills such as literacy, numeracy, technological competence, communication, punctuality, teamwork, safety, following instructions, health

and fitness and so on.

Keep in mind that all occupations require minimum acceptable standards for literacy, numeracy, punctuality, communication and following instructions; among others. You need to develop these generic or general skills through schooling and Structured Workplace Learning.

However, some occupations may require different standards for some of these. Consider the numeracy required of a labourer, versus an electrician versus an engineer. And what about the fitness levels expected of a bank worker, compared to that of an arborist or even a police officer?

# 2. Qualifications, training and experience

Entry into nearly all occupations requires workers to have undergone some type of further study or training. This might involve:

- training for generic knowledge and skills such as school-based education and work-readiness programs, or
- ii. training for industry-specific competencies and skills such as apprenticeships and traineeships, VET, TAFE and specialised training, or
- iii. training for professional occupations such as higher-level TAFE, undergraduate university, post-graduate university and specialised training.

You can check out the personal requirements, qualifications, training and experience for each occupation as part of

# 3. Minimum school-related entry

# requirements

Many professional and para-professional occupations require the empletion of a university of higher level TAFE courses minimum extractory at these courses can depend on the successful completion of your Year 12 certificate such as VCE; along with a minimum ATAR score that is determined by the demand for and supply of places in that course; as well as a minimum study score in pre-requisite subjects such as Maths Methods or Chemistry.

Other courses require you to undertake an interview, audition or to present a folio. You might also be expected to demonstrate a working knowledge of the industry and/or relevant work experience.

The best place to find out more about these entry-level requirements is through your careers teacher and your relevant state tertiary selection organisation.

(i.e. www.vtac.edu.au)



# **Australian Apprenticeships**

- Involve a combination of on-the-job and off-the-job competency-based training (CBT).
- Australian Apprenticeships are an ideal way to combine work and study, and complement TAFE studies as a pathways option.
- A trainee is exposed to both the practical and theoretical aspects of their occupation.
- More and more students are undertaking VET programs and part-time, schoolbased Australian Apprenticeships while still at school to get a head-start on their careers.
- Australian Apprenticeships are now available in more than 500 occupations. For more information contact an Australian Apprenticeship Support
- hortic ltrue and
  - Procest manufacturing
- Automotive
- ✓ Building and 
  ✓ Construction
- Busing as solvi les Finance services
- Food
- ✓ Hairdressing
- ✓ Community services and health
- ✓ Information technology
- ✓ Light manufacturing
- ✓ Local government
- ✓ Metals & engineering

- Property services
- Public services
- Potail Sea pol Sport are recreation
- ✓ Telecommunications
- ✓ Tourism
- ✓ Transport and distribution
- Utilities and energy.



Australian Apprenticeships are not gender specific.

# Entry to Occupational Levels

# **Professionals/ & Managers**

- Usually require completion of a university degree or even higher, postgraduate studies.
- Includes occupations such as accountants, lawyers, architects, doctors, engineers, scientists, teachers, computer programmers, registered nurses and many more.
- Might include management-level occupations across all industries which might require extensive experience and/or university or higher-level TAFE qualifications.

# **Community and Personal Service Workers**

- Normally require TAFE level qualifications such as certificate IV, or preferably diploma or advanced
   diploma studies
  - These is clude from maity forces aged, child and disability corer steamer aides, division 2 nurses, emergency and protective services workers and so on.
- Personal service workers in hospitality such as we't staff, baristas and bar staff, and in tour smooth arts and release on ach as thur guidest fitned in instruction and even the exercise of require specific vocational or TAFE qualifications, or completion of a traineeship.

# Clerical and Administrative Workers/ & Sales Workers

- ⇒ Sales workers and clerical and administrative workers are likely to need TAFE certificate IV qualifications or higher and/or completion of an Australian Apprenticeship (traineeship).
- ⇒ Sales jobs include customer service officers, cashiers, sales assistants, checkout operators and similar roles; as well as sales reps and real estate agents (who might require specialised training and qualifications).
- Clerical, admin and similar servicebased occupations, as well as sales roles; might also offer informal on-thejob training.

# **Technicians and Trades Workers**

- ➡ Technicians such as engineering and construction associates, medical technicians, computer technicians, scientific technical officers and so on normally require TAFE level qualifications such as certificate IV, or preferably diploma or advanced diploma studies.
- ➡ Tradespersons require completion of a competency-based Australian Apprenticeship normally lasting 3 or more years combining extensive on-thejob and off-the-job training. Trades exist in many diverse areas; carpentry through to cooking, electrical through to jockeys, mechanical through to millinery.
- ⇒ Trades assistants usually require an Australian Apprenticeship (traineeship) lasting approximately 12 to 18 months combining on-the-job and off-the-ob training.
- Trible ass tasts are of en specialise practical occupations that apport trades. e.g. A windscreen fatter is a specialised trades assistant role but requires a lower level of training
- Many tracesper of salscurdent before training for specific skills and areas, such as a plumber undertaking training in gasfitting.

# Machinery Operators and Drivers/ & Labourers

- These usually require completion of a specific industry or skills-related training course or licensing course.
- These include truck drivers, forklift drivers, couriers, machinery operators, process workers, storepersons, cleaners and other manual and practical support workers.
- However, the chances of entering many of these occupations can be enhanced by completion of related TAFE or VET studies, or pre-employment programs.

# **Entry-level requirements**

- Consider the occupations below. Classify each according to 1 of the 8 occupational levels from p.94. Find out the minimum entry-level qualifications and/or skills required for each. Also describe the requirements needed to be accepted into any required tertiary study or training for that occupation.
- 2. For each one suggest another occupation that a person might progress to as part of their career development; and find out the qualifications/skills needed to progress to that occupation.
- 3. Add and research 2 occupations of your own that you are interested in pursuing.

Entry occupation	Occupational level	Entry requirements	Tertiary/training requirements	Advanced occupation	Tertiary/training requirements
primary teacher	professional	4 Year university degree, Bachelor of Education.	Usually maths, English, ATAR score about 75+ and possibly some work experience.	Primary school principal	Probably 20+ years experience, further studies in education and/or management.
plumber					

# Preview Sample: vet nurse vet n

# **Application**

Consider 2 industries in which you might be likely to develop your pathway. For each of these research the entry-level requirements, and complete the following table in your workbooks.

Industry:	Occupation(s):		
Post-school entry-level requirements:	Entry-level requirements to achieve full qualification:		
Entry-level generic skills:	Entry-level specific skills:		
Formal training required:	Informal training required:		

# Workplace learning

As part of Outcome 2 you are required to undertake 35 hours of **Structured Workplace Learning**. This might involve a work placement, or enterprise projects or activities. This means that you will be able to investigate the world of work for real and develop and apply your **work-related skills**.

Workplace learning provides an ideal opportunity to relate the theory you learn in a classroom setting to educational, community or industry work settings. During your **work placement** you might

also gather information that could be used for your other learning outcomes throughout the year.



For the purposes of Industry and Enterprise, appropriate Structured Workplace Learning settings include these options.

- A workplace during normal school hours either on an ongoing basis or as a block-release.
- ✓ Part-time or casua work out of school hours or unpaid)
- √ volunta v or co/in uni v work (either /aid or ppaid).
- ✓ Community reprise project. In a ctivitie
- ✓ Short-term or ongoing student-initiated or school-based enterprise projects
- Complementary VCAL work placements.
- ✓ VET von lacements including school-based apprenticeships or traineeships.

Different schools will have different rules of what is an acceptable placement depending on the clear ing program. There one, appropriate settings and military your placement will need to be negotiated with your teacher and any relevant co-ordinators. Bear in mind that you will also have to complete the relevant OH&S induction program (safe@work) or relevant VET OH&S/WHS units.

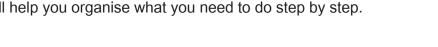
# Plan-Organise-Do-Review

There are many possible tasks that might need to be done when planning your 35 hours of Structured Workplace Learning. Different task skills are needed at different stages of this process.

- ⇒ When first initiating the work placement or enterprise project as part of the planning process.
- □ In the lead-up to the work placement or enterprise project as part of the organising process.
- During the work placement or enterprise project as part of the **doing** process.
- ⇒ Following the work placement or enterprise project as part of the **review**.

To effectively organise your Structured Workplace Learning you should follow the **PODR** planning process. Plan, Organise, Do, Review. There is also a 7-stage process on pp.100-101 that will help you organise what you need to do step by step.





# PODR Planning Process

## **Plan**

- ⇒ Work out just what it is you are trying to do; i.e. your objective/ goal, and also how you might be able to achieve this.
- ⇒ It is good to be able to write this in one or two short sentences.

# **Organise**

- ⇒ Break your big objective into smaller, achievable, bite-sized goals.
- ⇒ Develop an action plan to achieve each of these smaller goals on a taskby-task basis.
- ⇒ Organise yourself, other people and any resources you need to successfully complete each task.

# Do

- ⇒ Undertake the day-today activities needed to actually perform each task.
- ⇒ This is where everything comes together and might even be the shortest (but not easiest) part of the entire process.

# **Review**

➡ Monitor what you've achieved, evaluate your outcomes and if necessary make any adjustr

My Structured Workplace Learning

ructured Workplace Learning with your teacher outline the requirements of After disc your Struc

What: A

When: Scheduling, times and dates?

What: Tasks I have to do, permissions I need to obtain?

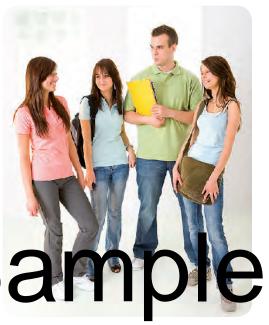
Other:

# **Enterprise projects**

One of the most rewarding ways that you can satisfy Outcome 2 is to undertake one or more enterprise projects or activities. As part of Structured Workplace Learning you have to complete 35 hours in an appropriate individual or teams-based setting. However, you might complete more than one **enterprise project**, or combine an enterprise project or activity with a work placement in order to accumulate some, or all, of your 35 hours.

An enterprise activity requires you to undertake extensive planning and organising which should count towards the enterprise activity time. You should use a planning process such as the PODR process to assist you with planning your activity. Just as with a work placement you also have to complete a relevant daily journal and also a record of the development of your work-related skills. You also have to get an evaluation from your supervisor

A range of suitable enterprise settings is possible. So you might choose to conduct a voluntary or community project, surgifals e, participate in structured training programs, run student-initiated project on a one-off or ongoing basis, or some other relevant activity in negotiation with your teacher.



We are going to organise and stage a talent show and raise money for Oxfam.

Some examples are listed opposite and you can add more.

# Issues to consider

and/or teacher.

You would and each suitable enterprise projects and clivities with cough scope to allow you to accumulate 35 hours of Structured Workplace Learning (or also complete some work placement).

- If you are undertaking an enterprise project or activity it may be more appropriate to work as part of a team. However, a group of friends does not necessarily make for a successful team.
- There might be financial risks (funding) and legal requirements (food-handling, insurance, etc.) associated with enterprise projects or activities.
- There will be OH&S issues to manage as well as a likely risk assessment and hazard control process.
- You will need to get official school approval for enterprise projects or activities. Your teacher will provide you with details of your school's rules and requirements in this respect.
- Enterprise activities are often more difficult and do carry an element of risk.
- You must undertake extensive planning and organising before doing the project.
- Teamwork has its own responsibilities and difficulties strive for synergy.
- Your performance will be assessed and you must also evaluate the outcomes.

# Enterprise Projects 4.20

Appropriate VET, TAFE and short courses.  relevant industry/workplace simulations  Australian Business Week industry design competitions  Occupation videos peer-support leadership first-aid course and training industry-specific training  Responsible Service of Alcohol  various licenses and certification  fitness instruction  thiness instruction  thiness instruction  reprimary school kids  reprimary school kid	<ul> <li>⇒ World's Greatest Shave</li> <li>⇒ World's Biggest Morning Teach</li> <li>⇒ Movember</li> <li>⇒ Live Below the Line</li> <li>⇒ CanTeen</li> <li>⇒ Guide Dogs Australia</li> <li>⇒ Zoo Sponsorship</li> <li>⇒</li> <li>⇒</li> <li>⇒</li> <li>⇒</li> <li>⇒</li> <li>⇒</li> <li>⇒</li> <li>⇒</li> <li>□ school social organisation radio station fashion show</li> <li>⇒ school uniform designs</li> <li>¬ visual arts show</li> <li>¬ enterprise activitie</li> <li>► Projects &amp; Activities</li> <li>► projects &amp; Activities<!--</td--><td>cultural days parent-teacher night hosts school guides/ambassadors catering for staff luncheon primary school mentoring safety audit school signage school furniture rejuvenation car wash street-art mural cross-class quizzes publications/websites such as:  careers factsheets comics youth guides school magazine/blog lCT device guides birthday cards safety factsheets canps sclool functions/e pos opan-day activities school marketing lesign sporting competitions Eisteddfods sol excisement clearup school gurden metaly lear roductions community TV and action school band music recording dance performances sporting and fitness seminars martial arts displays drama/theatre productions school beautification programs water-saving programs student competitions</td></li></ul>	cultural days parent-teacher night hosts school guides/ambassadors catering for staff luncheon primary school mentoring safety audit school signage school furniture rejuvenation car wash street-art mural cross-class quizzes publications/websites such as:  careers factsheets comics youth guides school magazine/blog lCT device guides birthday cards safety factsheets canps sclool functions/e pos opan-day activities school marketing lesign sporting competitions Eisteddfods sol excisement clearup school gurden metaly lear roductions community TV and action school band music recording dance performances sporting and fitness seminars martial arts displays drama/theatre productions school beautification programs water-saving programs student competitions
<ul><li>⇒ Jeans for Genes Day</li><li>⇒ Walk Against Want</li></ul>	aged-care visits	
→ vvaik Against vvant	community gardening	

# **A** Workplace Learning Planner

Use this pro-forma to help you plan and organise your Structured Workplace Learning. Fill in each box with relevant contact details, dates, requirements and other information.

# Structured Workplace Learning: Planning Process

# 1. Source placement

- Determine appropriate settings. Consider Mini GOALscorer pp. 52-53.
- Find a suitable and safe placement. (Have backup options available.)
- Use your network of contacts to help find suitable places.

**Details** 

# Productive CATAS Sample: Negotiate an appropriate time for the placement.

- time for the placement.
- County your school's schooling of the workpland learning place am.
- Consider favoriss es, your school and study commitments and your usual work, sporting and family commitments.

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# 3. Negotiate tasks

- Discuss appropriate tasks with your teacher.
- Negotiate suitable workplace tasks and roles with potential employer.
- Confirm suitability of these tasks with your teacher.

Details

# 4. OH&S induction

Complete the required safe@work modules or VET OH&S/WHS training courses prior to the work placement.

Details

**Details** 

# 5. Workplace induction

- ⇒ Visit worksite at least 2 weeks prior to commencing to meet with your supervisor/employer.
- ⇒ Find out any safety, equipment, dress and clothing requirements.

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w Sample:

# 6. Work placement

- Successfully complete 35 hours of work placement
- Develop and apply appropriate work-related skills.
- Maintain a daily journal of tasks.

## Details

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# 7. Review performance

- Undertake self-assessment before, during and after placement.
- Maintain a daily journal of tasks.
- Report on your experience using work-related skills.
- Obtain an evaluation form from your employer.

**Details** 

# Workplace performance assessment

Workers are expected to develop and demonstrate work-related skills in order to effectively perform work tasks and fulfil work-related responsibilities. This means that their workplace performance needs to be **monitored** and **assessed**.

When measuring performance the only true way to evaluate whether something has been successful is to compare the **outcome** to the **objectives**. If the outcome equals or exceeds the objectives then it is successful. But if the outcome fails to meet the objectives, then the endeavour is unsuccessful.

The same is true for measuring worker performance. Workers are expected to meet or even exceed the standards of performance expected of them.

# **Key performance indicators**

Key performance indicators (KPIs) can be used as an assessment tool to measure whether performance objectives are being met. KPIs include **quantitative** measures such as **financial** and **non-financial** indicators, as well as **qualitative** measures.

As a personal KPI example, your teacher could use a set of criteria to measure performance on the internal assessment tasks. In the workplace your supervisor or manager might use KPIs to measure your work performance, such as how many distoners you ser é (i.e. it and tan work section), how langit taltes for to perform certain work tasks (i.e. but line a completer) how satisfies clients are with your service (i.e. in hairdressing) or even how little waste you produce (i.e. a prep cook).

For your affectured work placement your boss might assess your performance using various enaluation pro-forms.

Self-assumment

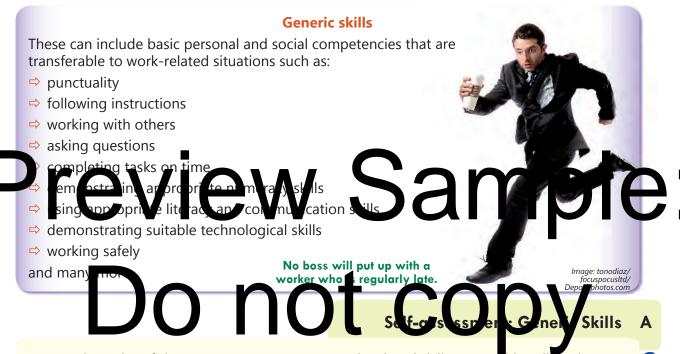
An important part of workplace performance is workplace self-assessment. It's one thing to have your performance reviewed by managers, colleagues and even customers. But it's an altogether different thing to undertake regular and honest self-assessment.

Self-assessment as part of reflection and review is an enterprising approach to improving work performance.
Enterprising workers who are able to self-assess demonstrate initiative, problemsolving, adaptability; and the ability to learn and develop skills and knowledge. They show that they can accept responsibility for their own performance and that they can make decisions so as to better achieve their goals and objectives.



As part of your 35 hours of structured work placement you will be encouraged and expected to self-assess. You should self-assess based on your performance in developing and demonstrating work-related skills in these areas.

- ⇒ **Generic** or **general work-related skills** such as punctuality and communication with colleagues and customers/clients.
- ➡ Industry-specific skills (for a particular occupation and/or industry setting) as well as work-related skills required for job tasks and responsibilities for your specific work setting.
- ⇒ Enterprising capabilities and skills such as adaptability, initiative, problem-solving and developing and learning new skills.



 Develop a list of the most important generic work-related skills required by all workers as entry-level requirements for any job. Be sure to also include skills areas which you need to improve and develop.

(Tip: You can use the list of Employability Skills p.81, and the Skills Audit p.85, to guide you. Also consider generic OH&S/WHS skills.)

2. Develop a pro-forma to use for self-assessment. Add other generic work-related skills that you would be expected to demonstrate during your placement.

(Note: Acquiring these generic skills will give you general examples to use on your résumé.)

What are some categories, skills and other key information that should be included on a self-assessment pro-forma?

# Self-Assessment Tools

# **Industry-specific skills**

These involve skills needed for a particular industry, or occupation, and/or a work setting and job tasks.

These are often set down in training packages (i.e. for VET and apprenticeships); and/or used for other work-related training, including competency-based training.

These might also be developed by specific enterprises, whereby employees are expected to follow operational practises to meet work standards.

The major categories of industry-specific skills can include:

- applying specific communication skills and techniques
- applying specific numeracy skills and techniques
- dealing with typical industry customers and clients
- ⇒ solving relevant work-related problems
- using specialised work-related tools, equipment, machinery and technologies
- using specialised work-related ICT, software and apps
- performing work according to specified

- ⇒ following established safety protocols including hazard control
- following internal systems, rules and guidelines
- meeting expected codes of conduct and standards of behaviour

and many more.



# B Self-assessment: Specific Work-Related Skills



- 1. De elop a list of in ustry-specific stills and work tacks related to your work setting that you are likely to be required to do as part of your structured work placement. These will form the basis of self-assessment for your work placement, wany or mess might also be entry-level requirements for a particular industry and/or occupation.
  - (Tip: You can use VET training package competencies as well as MyFuture to assist you).



- 2. Develop a pro-forma to use for self-assessment. Add other work-related skills that you would be expected to demonstrate during your placement.
  - (Ask yourself: What are some categories, skills and other key information that should be included on a self-assessment pro-forma?)

# C Self-assessment: Enterprising Behaviours



Have a look at the types of information that are used for this Self-assessment: Enterprising Behaviours pro-forma on p.105.

Complete possible examples that might suit the structured workplace situation for Brodee.

Use this as a guide to develop your own pro-forma for self-assessment based on your Structured Workplace Learning. Many of these might also be generic, or even specific, entry-level requirements.

Your teacher will assist you in this; and might even give you a self-assessment pro-forma to use.

Self-assessment: Enterprising Behaviours

Name: Brodee Fine Dates: April 17-22, 2022

Work Setting: Tom's Diner My role: Customer service

Work-Related Skill	How I will demonstrate this skill?	Specific example(s) of what I did to demonstrate this.	My performance. High Medium Low				
Adaptability							
being flexible	I will need to perform a variety of different work tasks because working in a café/diner requires many skills.	I did different work tasks such as taking orders, making coffees, clearing and cleaning, and helping in the kitchen.	Medium I was able to do different tasks but when it got too busy I forgot some orders.				
accepting challenges							
	Acting proactively and autonomously						
showing initiative							
asking questions	_		_				
	Common diameter	and a consider the constant of					

# **understanding** others developing new skills building a professional and/or technical vocabulary Managing and leading managing myself planning and organising **Problem-Solving** analysing issues making decisions

/or	k Placement Evaluation					
ent	Work Placement copy of this evaluation needs to be complet terprise activity). Your teacher might also in:	ed by you struct you	r supervisor in to self-assess a	relation to y	our work pl	•
	nplete an evaluation before, during and af					
Wo	orkplace/activity:					
Stu	udent's role:					
Evaluated by: Position:						
		Excellent	Very Good	Good	Basic	Not shown
	Communicating effectively					
$\odot$	Being adaptable					
	Showing initiative (& enterprise)					
$\odot$	Solving problems					
$\odot$	Managing and leading					
	Planning & organising		<b>Q</b> ,			<b>\</b>
	g rw /sks	Ц.				)   {
<b>⊕</b>	Using technology					
	Being self-aware				_	
	V or King in teams					
$\odot$	Marking for					

accentibe up whiree of this student wast sociessful combutton.

Briefly suggest areas that this student should aim to develop further.

Feel free to comment further. (Add another page or a specific evaluation if necessary.)

Date: \_ Signed: \_