CAREERS AND EMPLOYABILITY



Unit 1 (Section/headings subject to possible change)

1.	Skills For Work	1
2.	Nature of Work	21
3.	Being Enterprising	55
		- 4

4. Personal Management5. Exploring Work & Learning105

6. Career Building 127

Unit 2 (Section/headings subject to possible change)

7. Personal Management 159

8. Exploring Work & Learning

9. Being Enterprising

10. Career Building

11. Résumés & Portfolios

12. Nature of Work

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I GHILLER OR LEGE OF THE SUBJECT OF

	Unit 1: Assessment tasks	%	Due/ Done?
Investigation	AT1A: Nature of Work - Investigation pp.52-53	12.5%	
investigation	AT1B: Being Enterprising - Investigation pp.78-79	12.5%	
Career	AT2: Snapshot: Where Am I At? - Career Portfolio pp.125-126	5%	
Portfolio	AT3: My Pathways Plan - Career Portfolio pp.154-55	5%	
Response	AT4 (Teacher set: 1 or 2 tasks)	15%	

1.01	Careers and Employability2	1.11	Core Skills for Work12
1.05	Generic Skills6	1.13	Industry-Specific Skills14
1.07	8 Employability Skills8	1.15	Transferable Skills16
1.09	6 CAE Employability Skills10	1.19	Graduated Assessment20

Activ	ties 1: Skills For Work	p.	p. Due date Done Comment		
1A	Careers and Employability	3			
1 B	Career knowledge and understanding	5			.
1C	Generic skills and abilities	6-7		3	
1D	My employability skills	9			
1 E	CAE employability skills	11			
1 F	Core Skills for Wook				
1G	Industry the Sic skills	15			
1H	Personal and social competencies	17			
11	Multiple intelligences	18- 19			
GA1	Our skills and abilities	20			
Comi	ments:				

1.01 Careers and Employability

Careers and Employability

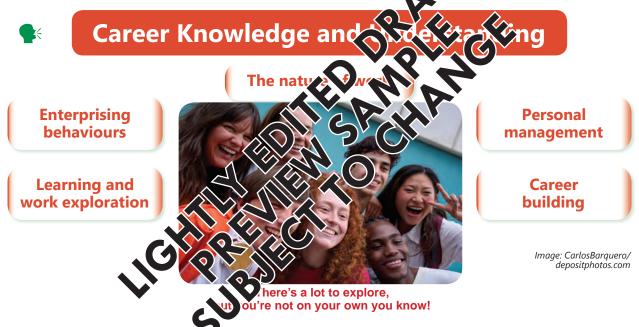
Welcome to your studies of Careers and Employability General 11. Choosing to do this subject is one of the best decisions you have made for your future.

The world of work, and the labour market, are becoming increasingly complex. So it is important that young people approaching the completion of their secondary schooling have the right information, knowledge, skills and strategies to assist them to make informed career pathways decisions.

Career knowledge and understanding

Over the course of this year, you will start to investigate and apply strategies to plan and develop your career so as to help you become more employable.

In both units 1 and 2 you will find the **Career knowledge and understanding** learning material is organised under five main sections as outlined below. These match sections 2 to 6 for Unit 1, and sections 7 to 11 in Unit 2. It is important to a consistent that all these sections cross over with each other and naturally also build up 1 one another.



The 6 CAE employability skills

Your Careers and Employability course requires you to develop and apply six key **employability skills** areas. These employability skills, along with other **transferable skills-sets** and **enterprising characteristics**, are vital for successful workplace participation and career pathways development. You will start your Careers and Employability studies in Section 1 by investigating the nature and importance of employability skills, as well as a range of transferable skills-sets.



Careers and Employability 1.02

Careers and Employability 1A

Your teacher would have led you through a **discussion** of the 5 areas of **Career knowledge and understanding** and the **6 CAE employability skills**.



1. Briefly, in your own words, what do each of the 5 areas of Career knowledge and understanding mean to you?

Career knowledge and understanding	What these mean to me.
Personal management	
Enterprising behaviours	
Learning and work exploration	
The nature of work	Ooke
Career building	IE DA AT

2. Choose an **occupation** you are in prected?. How would **you** use (i.e. apply) each of the **6 CAE employability** s. We thin we ting in that occupation?

Occupation:	
Communication	Time management
Digital lit	Problem-solving
Teamwork	Critical thinking

Applied

9

Interview 2 people who are working, one an adult worker, and the other a young person still at school/in study but not doing CAE. Ask them about how they develop and apply employability skills when working. Do they use the same terminology as the 6 CAE employability skills? Report back to the class.

1.03 Careers and Employability

Career knowledge and understanding

So let's start by unpacking the varied elements that make up each of the five areas of Career knowledge and understanding. Your teacher will lead you through a discussion of these.

As you unpack each of these key words/concepts to consider, reflect on how each element might relate to you right now at the start of Year 11, and for your future career. (Note: On these pages, the 5 areas are listed in the order they appear in your study syllabus).

So, how do you fit in?





Career Knowledge and Understanding

Personal management Key words/concepts to color der: Motivations and aspirations change. India to not accompand. Strategies to manage behaviours. Attitudes and emotions. Be constructive. Boost productivity. Improve work satisfaction. Positive self-concept.

Enterprising (> \ vious.

Key words/concept the

- ☐ Social, cultural a to tech a lances
- ☐ Globalisation.
- ☐ Emergence of new tech des.
- ☐ Artificial intelligence.
- ☐ Use of natural resources.
- ☐ Environmental sustainability.
- ☐ Focus on customers and expectations.
- ☐ Impact on individuals, workplaces, businesses and regions.
- ☐ Enterprising behaviours and capabilities.
- □ Development and prosperity.
- ☐ Skills, attributes and behaviours.
- ☐ Recognise opportunities.
- ☐ Develop innovative solutions.
- ☐ Fast-moving, changing and uncertain future.

Learning and work exploration

Key words/concepts to consider:

- ☐ Changing labour market.
- ☐ Global trends.
- □ Digital and ICT technologies.
- Demographic shifts.
- ☐ Increasing flexibility and casualisation.
- ☐ Reliable sources of information.
- ☐ Future employment prospects.
- ☐ Skills shortages.
- ☐ Industry growth areas.
- □ Emerging industries.
- ☐ Current and future trends.
- ☐ Lifelong personal and professional learning.
- ☐ Knowledge, skills and competencies.
- □ Professional excellence.
- ☐ Personal development, competitiveness and employability.

Careers and Employability 1.04

The nature of work **Career building** Key words/concepts to consider: Key words/concepts to consider: ☐ Complex and changing nature of work. □ Varied life roles. ■ Work processes and quality. ☐ Paid and unpaid work. ☐ Create products and perform services. Lifelong learning. ☐ Local, national and global market forces. ☐ Leisure activities. ☐ Adaptation of workplaces. Community and family responsibilities. ☐ Manage resources efficiently and ☐ Dynamic and ongoing process. effectively. ☐ Human, physical, financial and ☐ Securing and maintaining work. technological resources. □ Career-enhancing decisions. ☐ Policies and procedures set boundaries and ☐ Changing nature of life and work conditions. ☐ Workplace and management processes. ng life through learning, ☐ Compliance with workplace legislation. ns and work. ☐ Workplace health and safety. detanined future.

a) er (v vk) and understanding 1B

Choose 2 of the key words/concepts A. The Strements of Career knowledge and understanding. For each, Walkington it relates to your own career pathways development. Get a with all out one of wase from a current worker.

patilita yo actorop		to different trices in diffic	
Career knowledge and understanding	How the relate my green and the	his relates to career pathway.	Advice from a person working.
Personal management	A SELEC		
Enterprising behaviours	SIL		
Learning and work exploration			
The nature of work			
Career building			

1.05 Generic Skills

Generic skills and abilities

All workers need a basic set of **generic skills and abilities** so as to function as effective employees. These generic abilities are closely related to your personal and social competencies, and therefore will help form the basis of your work skills.

Key generic abilities include literacy and numeracy skills, including digital literacy and numeracy, as well as other personal qualities and attributes.

Undertaking an honest **evaluation** of your generic skills and abilities is an important part of assessing your current potential for **employability** at this early stage of **career development**.

So, have a look at these listed in this diagram and reflect how you rate in each of these generally.



o' 4 pration and communication re vital generic skills.

Image: vadimphoto1/ depositphotos.com



1C Generic skills and abilities

- 1. Complete the table, by giving examples that describe **your** successful **demonstration** of generic **skills** and **abilities** in **personal/social**, **school** and **work-related** situations. Add some others if relevant to you.
- 2. Identify **3 actions** you could take to **improve** your **generic skills and abilities** so as to make you more **employable**.

Applied discussion

How do you think you would communicate to potential employers that you have these generic skills? Why not ask some employers and find out?

Generic skills and abilities	Personal/Social settings	School settings	Work-related settings
Punctuality			
Literacy			
Numeracy			
Teamwork			
Communication		A	
Ability to follow instructions		OPI	t Ct
Technological competence		L'AN'A	
Health & fitness (if applicable)	760	3.0	
Ability to accept responsibility	11/6/1		
Working safely	3,6/2/6		
	30		
2. Acti	ons I could take to improve	e my generic skills and	abilities include:
By the end of today:			v the end of today:
n the near future:	In the near fut	ure: In	the near future:

1.07 8 Employability Skills

The 8 Employability Skills

The contemporary world of work requires you to demonstrate a range of employability skills.

Way back in 2002 (yes that's right, before you were even born!), the *Employability Skills For The Future Project*, identified a set of eight essential skills (in four skills-sets) that you develop and apply through work, education and training; and at times through your personal life experiences. And these eight essential **Employability Skills**| Image: photography33/depositphotos.com | still relate today.

It is expected that all workers in all work settings should be able to demonstrate these eight common skills as part of their day-to-day work activities. Therefore, these Employability Skills are essential to gain **entry-level employment**.

Employees are also expected to grow and develop their Employability Skills as part of lifelong learning as their career develops.

Workers who demonstrate and develop these 8 Employability Skills become more **productive** employees for their organisation. Being more productive makes you more **employable** and will help you build a better **career pathway**.





The 8 Emily Sk

Initiative in wite on e skills

Being able to use all yours. It to be slop better ways of completing tasks, being flexible and solving problems.

Teamy

Being able to won enective with others, help out, a questions via needed, and seek feedback to nothers.

Communication

Being able to effectively speak, listen, read and write for workmates, supervisors, customers and others.

Problem-solving

Being able to work out the best solutions, persevere, use maths and logic, and seek help when needed.

Technological

Being able to use ICT and communications devices, machinery, equipment and tools; safely and effectively.

Self-awareness

Honestly knowing your strengths and weaknesses, and being able to take steps to improve yourself.

Learning

Involves both on-the-job training under supervision; and off-the-job training by doing relevant courses.

Planning and organising

Managing your own and other peoples' time, meeting deadlines, being responsible, and carrying out activities successfully.

My employability skills 1D

- 1. Complete the table, by describing examples of **your strengths** in each of the 8 'official' **Employability Skills** areas.
- 2. Identify at least 1 area of improvement you need to undertake in each of the 8 official Employability Skills areas.

official Employability Skills areas.						
8 Employability Skills	Examples of my strengths:	However, I still need to improve:				
Examples e.g. Learning	 At home I have taught myself to touch- type by chatting online. I have completed a certificate in basic first-aid and CPR. 	I still really need to get my driving hours up for my 'Ls', I've only done 20 hours so far.				
Communication	A					
Teamwork	LED MP	NO!				
Problem-solving	4 ENO					
Planning and Organising	31/2/1/20					
Self-awareness	SUP					
Learning						
Technological						
Initiative and Enterprise Skills						

1.09 6 CAE Employability Skills

Six employability skills for CAE

As you know, your Careers and Employability course requires you to develop and apply six key employability skills areas. These are the employability skills against which you will be assessed for CAE. But it is important to understand the relationship between your CAE employability skills and the 8 official Employability Skills, as those 8 might be used in your workplace, in VET and vocational training, at TAFE, and in other external situations.

6 Employability Skills for CAE

Communication skills

Include but are not limited to these.

- Use correct terminology, spelling, and grammar for clear communication.
- Demonstrate written and verbal skills considering purpose, audience and format.
- Use non-verbal communication, facial expressions, and tone, to connect with the audience.
- Practice active listening by focusing on the speaker, asking questions, ar responding thoughtfully.

Digital literacy skills

Include but are not limited to these.

- ⇒ Effectively locate reliable information online.
- ➡ Implement Inline safety measures to avoid unawful activity.
- when the sales measures to
 - Contribution in the second sec
- The date of cuments, presentations and speadsheets using work-related so. We.

Teamwork skill

Include but are not limited a there

- Complete team (is an arresponsibilities a rectively and efficiently.
- Reliably complete tasks an earn and by meeting expectations and candards.
- ⇒ Consider team members' ideas and opinions as part of consensus.

Time management skills

Include but are not limited to these.

- Plan, organise and prioritise tasks to meet specific deadlines.
- Make use of tools and applications to improve productivity and efficiency.
- ➡ Track and evaluate progress when completing tasks.
- Review and re-assess priorities to deal with unexpected events.

Critical thinking skills

Include but are not limited to these.

- Apply research skills to gather reliable, relevant information.
- Analyse, compare and evaluate information to develop actions and solutions.
- □ Identify and reflect on any biases that may influence actions and decision-making.

Problem-solving skills

Include but are not limited to these.

- Use open and closed questions to unpack and understand a situation or issue.
- Use problem-solving tools and techniques to create a list of potential solutions.
- Apply decision-making techniques and models to plan, implement and evaluate solutions.

CAE employability skills 11

- 1. For each of these **statements**, identify which **CAE employability skill** it **directly relates** to. Identify a **second CAE employability skill** it is also likely to relate to. (You can use abbreviations).
- **2. Rate yourself** from 1 (low) to 5 (high) based on your **current ability** for each. If you don't understand what that skill is, or have never heard of it, use 'DN' (don't know).

Kilow).
a. Analyse, compare and evaluate information to develop actions and solutions.
b. Apply decision-making techniques and models to plan, implement and evaluate solutions.
c. Apply research skills to gather reliable, relevant information
d. Communicate using email, text messages, video calls and w binars.
e. Complete team roles and responsibilities effectivel and referently.
f. Consider team members' ideas and opinions as (a) of consider team members' ideas and opinions as (a) of consider team members' ideas and opinions as (a) of consider team members' ideas and opinions as (a) of consider team members' ideas and opinions as (a) of consider team members' ideas and opinions as (a) of consider team members' ideas and opinions as (a) of consider team members' ideas and opinions as (a) of consider team members' ideas and opinions as (a) of consider team members' ideas and opinions as (a) of consider team members' ideas and opinions as (a) of consider team members' ideas and opinions as (b) of consider team members' ideas and opinions as (b) of consider team members' ideas and opinions as (b) of consider team members' ideas and opinions as (b) of consider team members' ideas and opinions as (b) of consider team members' ideas and opinions as (b) of consider team members' ideas and opinions as (b) of consider team members' ideas and opinions are (b) of considerate team members' ideas and opinions are (b) of considerate team members' ideas and opinions are (b) of considerate team members' ideas and opinions are (b) of considerate team members' ideas and opinions are (b) of considerate team members' ideas and opinions are (b) of considerate team members' ideas and opinions are (b) of considerate team members' ideas and opinions are (c) of considerate team members' ideas and opinions are (c) of considerate team members' ideas and opinions are (c) of considerate team members' ideas and opinions are (c) of considerate team members' ideas and opinions are (c) of considerate team members' ideas and opinions are (c) of considerate team members' ideas and opinions are (c) opinio
g. Contribute to team harmony and unity.
h. Create e-documents, presentations, continue and seeds using work-related software.
i. Demonstrate written and verbal (ii) corside? g p (rpx)e, audience and format.
j. Effectively locate reliable information on time.
k. Identify and reflect or a voiase that may induence actions and decision-making.
I. Implement online strength as seen to wind unlawful activity.
m. Implement on the safety measures to protect your digital footprint.
n. Make use of ools and co. Co. ions to improve productivity and efficiency.
o. Plan, organise and priorise tasks to meet specific deadlines.
p. Practice active listening by focusing on the speaker, asking questions, and responding thoughtfully.
q. Reliably complete tasks on time and by meeting expectations and standards.
r. Review and re-assess priorities to deal with unexpected events.
s. Track and evaluate progress when completing tasks.
t. Use correct terminology, spelling, and grammar for clear communication.
u. Use non-verbal communication, facial expressions and tone, to connect with the audience.
v. Use open and closed questions to unpack and understand a situation or issue.
w. Use problem-solving tools and techniques to create a list of potential solutions.

1.11 Core Skills for Work

Core Skills for Work

Employability skills are an important set of skills used in many work-related situations and learning programs. However, as the contemporary world of work evolves, we have seen the emergence of newer skills-sets classifications that describe important work-related skills with a slightly different focus.

The Core Skills for Work Development Framework created a set of 10 Core Skills for Work considered important for contemporary workers. Some learning, workplace and industry stakeholders prefer to use this newer Core Skills for Work set as a focus for career and skills development (rather than employability skills). The set of Core Skills for Work is organised into three clusters.

The first two skills are part of *Cluster 1: Navigate the world of work*. These relate to building and developing a career by maintaining **work/life balance**; and through an understanding of the **roles**, **rights** and **responsibilities** of a **worker**.

Cluster 2: Interact with others, focuses on generic interperso. A skills that all workers are expected to demonstrate and develop in work-related situal.

Cluster 3: Get the work done, involves day-to-day work the kills (w) are essential for all workers in the contemporary world of work.

Many of these 10 core skills are similar to, or examproscopy with apployability skills. And as such, these may also be relevant as part. The interest of the property of the second skills.

So how do you think these 10 Core Skills on Work I said on the own situation?

Ce e Work

Core Skills & V

Cluster 1 - Navig to he op 1 of w

- a. Manage care or and work Me.
- b. Work with roles, rights and p. viocols.







- 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

Core Skills for Work 1F

Complete the table by explaining how **you** have **shown**, or **developed**, the 10 **Core Skills for Work** in each of these 3 settings.

- Personal/Social: Through helping others, hobbies, sports, interests, etc..
- **School**: Through doing assignments, projects, assessment tasks, training, etc..
- Workplace: Through employment, volunteering, work experience/placement, etc..

Core Skills for Work	Personal/Social settings	School settings	Workplace settings
Examples	e.g. Manage career and work life. I have to juggle sport, school and leisure with my job by	e.g. Plan and organise. For CAE we have to source and arrange a suitable work placement by	e.g. Connect and work with others. In my work placement I have to take direction from my boss by
Manage career and work life.		RAL	<u>.</u>
Work with roles, rights and protocols.		ED MPAT	O
Communicate for work.	(40)	y Ch.	
Connect and work with others.			
Recognise and utilise diverse perspectives	0,6476		
Plan and organise.	50		
Make decisions.			
Identify and solve problems.			
Create and innovate.			
Work in a digital world.			

1.13 Industry-Specific Skills

Industry-specific skills

Industry-specific skills (**competencies**) are certain skills that an individual must demonstrate for a particular occupation within an industry.

For example, in the Construction industry, a carpenter would need to know how to use technology. Specifically for this industry, this may include hand and power tools, safety harnesses and measuring tools and equipment.

In the Accommodation and Food Services industry, a chef would also need to know how to use technology; specifically ovens, fryers, cutting tools, etc.. These are industry-specific competencies and are relevant for that occupation in that industry.

And in the Retail Trade industry, a store manager needs to know how to use technology such as point-of-sale systems, e-commerce platforms and inventory management software. These are industry-specific competencies and are relevant for that occupation in that industry.

Employees need to develop full competence in tasks related to their specific industry or industry sub-sector for particular occupations. Industry-specific skills are developed through both **on-the-job** and **off-the-job vocational training** and their specific industry or industry sub-sector for particular occupations. Industry-specific skills are developed through both **on-the-job** and **off-the-job vocational training** and their specific industry or industry sub-sector for particular occupations.

- Consider these key characteristics of industry-specific skilles which is bout ar occupational role you are interested in.
 - 1. Specialisation: These skills are specialized and to provide a specific industry or job role.
 - 2. Relevance: They are directly applicable to task? the arremployee will encounter in their job.
 - 3. Technical proficiency: Often hyolys complete lowledge and practical abilities that are necessary for performing specifically functions.
 - 4. Continuous learning: Que to school gick advancements and evolving industry standards, these standards are sense of the standards.



Industry-Specific Skills 1.14

Industry-specific skills 10

1. Identify an **employability skill**, and an **industry-specific skill**, being demonstrated in the images. Add 1 more image. Your class will discuss the answers.





2. Choose an **industry** that you are in was a fun. Identify and explain **3-5 industry-specific skills** that are in order for a **occupations** within that industry.

(Try: www.myskik's and observed selection an occupation, then follow relevant links.)

Occupation 2	Occupation 3
7	⇒
⇒	\Rightarrow
⇒	⇔
⇒	⇔
⇨	⇔

1.15 Transferable Skills

Transferable skills

Many people have a range of **personal** and **social competencies** that are transferable to workplace situations. You need to be able to recognise how the things you are good at in your everyday lives are **transferable**.

By performing work-related tasks while still in school you are building transferable skills that can be developed into one or more of the **employability** skills.

You might also have **technical** and **specialist** skills that are also transferable to work-related situations.

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

This way you can offer employers a suite of transferable skill that can make you more employable.



"I've always been handy aro the house, ever since as a little kid."

Personal competencies

Personal competencies are those skills that wave a sturk whity for, and are usually the things that you naturally enjoy or ing Personal on petencies, which might also be referred to as intrapers and skills, and of your personality, and stem from your abilities and approximately.

Your abilities and aptitudes are tisks the concert do quite well without even thinking about them. You might just him a natural aptitude or ability to do something, e.g. sport, fixing wings, cooking, tooking after children, using technology, selling and wanted experiences. It all the sign, maths, and so on.

Varied personality to the Juli's fix entry to tasks and different occupations. So, it is important to try and will your care you ound things you enjoy doing. If so, you are more likely to see your career of the ses naturally and successfully.

- Key personal competencies and these, but there are many more! As a class, suggest others.
 - ⇒ How well do you deal with stress?
 - What is your level of patience and understanding?
 - ⇒ How much attention to detail do you have?
 - ⇒ How reliable and punctual are you?
 - ⇒ What motivates you?
 - ⇒ How much responsibility are you able to handle?
 - ⇒ To what extent do you embrace a growth mindset?

"Helping my little brother learn different sports has made me more patient and confident in my ability to communicate."



Social competencies

Social competencies refer to your skills in dealing with **people**, and your ability to do well in **social situations**.

You build social competencies through your everyday **life experiences** and interaction with other people. Social competencies can also be developed through involvement and participation in social events, teams, clubs, education and other situations. As such they are a driver of your **interpersonal skills**.

Workplace learning and **volunteer** work are excellent ways to develop social competencies. These **experiences** also allow you to mix and work with a different peer group, which helps you become more work-ready.

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 where more likely to succeed in a work setting. So how are your **people skills**?

Some key social competencies include these, can you thin so others?



- ⇒ Are you easy to get along with?
- ⇒ Do you like meeting new people?
- ⇒ Are you a good listener?
- Do you show understanding are a platform
- ⇒ Do you work well in a team?
- ⇒ Are you bossy and domineen g, o a you accepting and inclusive of your
- Do you mix well when soon it is a different backgrounds at 1 ≥ litre it.

as a type beet you with children and as at ibut as patience and good alues social interaction interaction child welfare. She hopes to child are or pre-school education.



Personal and social competencies 1H

Quickly now, and without coo much deep thinking. List 5 of **your personal** and 5 of **your social competencies** that could be transferable to work-related situations.

Transferable personal competencies
⇒
\Rightarrow
\Rightarrow
⇒
⇔

	Transferable social competencies
\Rightarrow	

1.17 Transferable Skills

Multiple intelligences

The capabilities, attributes, skills and ultimately the competencies you develop are strongly influenced by your varied multiple intelligences. Harvard University professor Howard Gardner is recognised as the developer of these eight 'multiple intelligences'.

You should consider that different people are likely to have different levels of intelligence in each of these eight categories. You should also understand that you are likely to have a combination of different co-related intelligences. These intelligences will strongly influence the type of tasks, work environments, jobs and industry settings you might be suited to.

So which of these multiple intelligences seem more like you?

Multiple Intelligences

Bodily-Kinesthetic

Ease and skill in performing physical tasks and activities.

Logical-Mathematical

Ability to use reasoning, logic & maths techniques.

Naturalistic

Adapting to sive tions related own and all environments.

Interpersonal

Ability to understand and to deal effectively with others.

Intrapersonal

coself, boself-aware a social and aging.

Susical-Rhythmic

Understanding music, tonal, rhythmic and aural patterns and pitches.

Visual-Spatial

Seeing images, shapes and patterns, and mentally processing them.

> Image: AYakovlev/ iStock/Thinkstock.com

11 Multiple intelligences

Part A

1. List each **multiple intelligence** and **rank yourself** from *very low, low, medium, high, very high*.

nding through

ading, writing,

aking and listening.

Interpersonal			
⇒	⇒	⇒	⇒
⇔	⇒	⇒	⇒

S(

2. **Tabulate** and **discuss** these as a class. In which **intelligences** are **classmates stronger**, and **less strong? Why** do you think this is the case?

Part B

- 3. Describe 3 of **your multiple intelligence strengths** that you could apply in **work-related situations**. Ask yourself, "What could I be relied upon to do well?"
- 4. Now, describe 3 of your **multiple intelligence weaknesses** that might cause you to struggle in **work-related situations**. Ask yourself, "What might I need help with and/or need to develop further to become more employable?"

My multiple intelligence weaknesses
i.
** •
ii.
24.6
O'AVYGY
011/4
S.C.
KO

5. Match each of the victorial state occupations. Add 2 more.

physiotherapi:	author
musician	entrepreneur
park ranger	aged-care worker
architect	mechanic
social worker	retail worker
fitness instructor	baker
vet nurse	truck driver
ICT programmer	child-care worker

Research

Go online and find some multiple intelligence quizzes. But be careful, some require you to sign up or pay for your results. Share the good quizzes with classmates, and discuss your results, and how 'accurate' and 'relevant' they seemed to be.

1.19 Graduated Assessment

GA1 Our skills and abilities - Skills for Work



For this graduated assessment task, you are going to work with a partner to develop statements that describe each others' skills and abilities, and employability skills.

- 1. Form into pairs. Develop 8-10 concise statements that:
 - a. Clearly describe your partner's strongest **generic skills and abilities** and **employability skills**
 - b. Explain how this **skill** and **ability** would be **important** for a **worker** to have, for an occupation or industry in which they are interested.
 - c. Identify an **action** they can take to **further enhance** their personal **capability** in this area.
- 2. Do they agree? And did you identify skills and abilitie. Your partner that perhaps they had taken for granted? Report back to a class.

Tip: Use the table to start to draft/record your info Prepared by: Date: Skills/abilities & employability skills urther actions to..

2.01 Nature of Work22	2.23 Work Environments44
2.05 Industries and Occupations26	2.25 Workplace Diversity46
2.11 Employment32	2.27 Motivation and Job Satisfaction48
2.17 Flexible Work Arrangements38	2.31 Assessment Task 1A52

Activ	ities 2: Nature of Work	p.	Due date	Done	Comment
2A	Nature of work	23			
2В	Work	25			
2C	Australian industries	27			
2D	Occupation categories	29			
2E	Main employing industry	2 11			
2F	Employment	34 35			
2G	Australian Apprexica thip	Ž			
2H	Flexible wood arrang ments	43			
21	Work environments	45			
2J	Workplace diversity	47			
2K	Motivating factors	51			
AT1 A	Nature of Work - Investigation	52- 53			
Com	ments:				

2.01 Nature of Work

The nature of work

When it comes to planning and developing your future **career pathway**, it is important to understand about the nature of work.

The nature of work in modern, developed Western market economies such as Australia will influence the type of **employment opportunities** that are available to workers, including young future job-seekers such as yourself.

Different occupations require varied employability and industry-specific skills. These varied occupations also have different entry-level requirements including qualifications, certification and licensing.

The nature of work in Australia is also influenced by the types of **industries** that operate, as well as the **growth** and **decline** of different industries and industry sub-sectors.

Added to this is the need to understand how the nature of work is evolving in **emerging industries** in response to changing **customer** and **client needs**, in **Povation**, **environmental sustainability**, **government policies** and the ressures and opportunities presented by increased **globalisation**.

The nature of work involves the **job status** of workers state and **contract** and other types of employment. **Australian a provides a solution** to understand the nature of work from their own perspective, and eye contract and on-the-job and off-the-job **training**, often in occupational areas with sign sand with shortages.

The nature of work both influences, and is in tuence very, the types of work environments that exist within workplaces. As part of any, jutules orkers also need to consider the changing nature of work environments and the karrangements in response to technology, workplace flexibility and customer he des.

Another element to consider the net of the agreeter emphasis on workplace diversity to reflect the diverse culture the matter Alba talia. This includes eliminating discrimination and promoting equal on the consideration.

And of course, your decolarments in as yourselves need to understand the importance of factors that influence importance and motivation such as:

- the importance of job section.
- the level and types of word lace pay and other conditions and benefits,
- the opportunity for personal and professional **growth** through the applied use of your **skills** and **abilities**, and
- ⇒ the vital importance of workplace safety.

Image: Rawpixel/ depositphotos.com

"The nature of work is changing and evolving for all of us, and let's not forget about Al!"



Nature of work 2A

The passage, 'The nature of work' on p.22 includes a lot of **bolded** key terms. At times it can be hard to make clear sense of information when there are a lot of key points. A good strategy is to make **word chains** that feature key words or terms.

1. Based on 'The nature of work', complete **word chains** for **these key words**. Some key words might feature more than once. Then develop one **final summary word chain**.

occupations	
industries	
job status	
work environments	are e
workplace diversity	00000
job satisfaction	A PARA
Nature of work	60/2,Ch

2. Consider these lists. Add more to total Try to find older workers/retirees who do/did these jobs, and as the prohow job changes impacted on them.

Jobs that have alrow to usal care due to the chare had to have

⇒ Switchboan Sperat of the service of the service

⇒ Typists

⇒ Photo processors

⇒ Elevator operators

 \Rightarrow

 \Rightarrow

Jobs where roles have changed due to the changing nature of work:

⇒ Travel agents

⇒ Bank tellers

⇒ Journalists

Copywriters

 \Rightarrow

 \Rightarrow

Discussion: A job by any other name is still...

What do these contemporary 'fancy' job names do? Is it really much different from the past? Report back to the class and suggest some other examples.

- Customer experience specialist
- ⇒ Brand strategist
- □ IT solutions architect
- ⇒ Transit operator
- Automotive service technician
- ⇒ Produce fulfilment specialist
- ⇒ Food and beverage executive
- ⇒ Guest experience coordinator
- Customer support specialist
- ⇒ Student success coach

2.03 Nature of Work

Work

So what is work? A simple definition of work is not as clearcut as we would think.

The standard definition of **work** is when an individual is engaged by an organisation to provide their **skills**, **expertise** and **experience** to undertake relevant **tasks** and **duties** that the employer needs.

In return for their **labour**, employees receive **payments** of wages or salaries, or payment in kind; as well as a range of other **workplace conditions** such as allowances, annual leave, superannuation, etc..

Work also extends to **self-employed** people who own or operate their own business; because they are of course working! They hope to obtain a profit from their enterprise.

Work can also include people who work without pay in **fam. businesses**.

It is important to emphasise that work isn't really about expering paid for their time. People are paid for doi: 10 tomoth, with their time for someone else (their employed), ne, the paid for their labour which involves skills, when the paid for their labour which involves skills, when the paid for their labour which involves skills, when the paid for their labour which involves skills, when the paid for their labour which involves skills.

Work also includes people who give the factor, wills and expertise to **community**, **volumers** and **harity** organisations - even if they are paid for the effects

Work can also include studes, and this ses who indertake work experience or **structural wars, actions** as part of their vocational education or or first bein TAFE and university qualifications.

We are also explicitly and unpaid - who are working a grow paid and unpaid - who are working or varied organisations to try and kickstart their care.

Generally, unpaid domestic and family duties are not considered work; however, these people do develop valuable employability that can be transferred to work-related situations - if given the opportunity.

It is important to emphasise that work is not necessarily employment. The official term 'employment' has a specific definition that you will investigate later.

But which examples of work from this page do you think would be included or excluded from the official definition of employment?

So, what type of work do you want to do?

And perhaps more importantly - why?



Some work is practical and equires technical skills.

in a plant is about helping are in some way, which so requires having good people skills.



Image: Umkehrer Richard/Photos.com

Image: tyler olson/Photos.com

Supermarkets and shops are some of the types of workplaces where young people commonly work. Do you?





1. Ose your own words to explain the meaning of work .					

- 2. Look at the 3 images on p.24. Name each worker and complete the following.
 - a. Identify the work, or the job, or the occupation, they are doing.
 - b. Briefly outline 2 work tasks they would usually do, in a day of work.
 - c. Describe the **characteristics** of the **workplace** that we work in

Person 1:	Person 2:	erson 3:
Job:	Job:	& _ &
Work Tasks:	Work Tasks:	ic v Si
i.		
ii.	ii.	ii.
Workplace characteristics:	Worke of Grange vir lics:	Workplace characteristics:

- 3. Think about the wind with with work. For each one, complete these tasks.
 - a. Identify 💝 work, or 😘 🌣 b, or the occupation, they do.
 - b. Briefly outline 2 v sks they would usually do, in a day of work.
 - c. Describe the **characteristics** of the **workplace** that they work in.

Person 1:	Person 2:	Person 3:
Job:	Job:	Job:
Work Tasks:	Work Tasks:	Work Tasks:
i.	i.	i.
ii.	ii.	ii.
Workplace characteristics:	Workplace characteristics:	Workplace characteristics:

2.05 Industries and Occupations

What is an industry?

When you look around the commercial world, all those different workplaces belong to particular industries.

We can say that an **industry** is a group of work settings, businesses or organisations that are involved in the production of the same or similar goods or services.

This means that different organisations within the same industry are likely to share similar characteristics.



Image: Peter M. Fisher/ Fuse/Thinkstock

For example:

- ⇒ businesses such as shops belong to the Retail Trade indus
- factories that make goods usually belong to the Manufacture g industry
- government departments and other agencies such a W stern Australia Police Force belong to the Public Administration and Safety in the Safety
- social and community service organisations includes of the service organisations or the service organisations or the service organisation organisation or the service organisation or the service organisation or the



Industry names

In Australia, industries are grouped a first according to 19 divisional classifications as part of ANZSIC 2006. ANZSII then it sturbed as sifications for industry sectors and industry sub-sectors.

However, these official names are vot always used in workplaces, or by employees, or even by their bosses or burgles or or sandas es!

And these official in the y names done aways clearly communicate the types of specific sub-sectors (and a sociated organ a tions) within that industry.

Sure mining, retail trade and was sale trade are pretty clear. But what about Professional, Scientific and Technical Serves, Arts and Recreation Services, or even Other Services?

It is important to know these correct names, because **vocational training** is created and organised according to these **divisional classifications**. And this is where you find out about **industry-specific skills**. Also, all official **statistics** are compiled and communicated using these classifications.

But your boss might use a different **informal name** for their industry, such as hospitality; or focus on a specific industry subsector, such as the retail sporting goods industry.

So, your teacher will help you to work out what are the best and most suitable names for you to use for your industries of interest.

"So which industry do I belong to?
Is it the Accommodation and Food Services industry, the
restaurant industry or the hospitality industry?
I just tell my friends that I work for a burger joint!"



Australian industries 20

The **first column** lists the official 19 **ANZSIC** industry divisions. The **middle column** lists some of the main **industry sectors and sub-sectors**, as well as some commonly used **informal** industry names. These might be the names you use for your industries. **Highlight** any you are **interested** in. Give an **example** for each industry.

ANZSIC Industry	Common other names (sub-sectors)	Example(s)
Accommodation & Food Services	Hotel, tourism, hospitality, restaurant, pub, cafe, takeaway food.	
Administrative & Support Services	Travel agency, cleaning, pest control, gardening, employment services.	
Agriculture, Forestry & Fishing	Farming (& types e.g. dairy, beef, crop), logging, fishing, nursery.	•
Arts & Recreation Services	Sporting (& types), music, creative vits, performing arts, music, dance, big.	
Construction	By types e.g. building, resign (a), residential, civil, ir. (a) into (
Education & Training	By types e.g. early thock the mary secondary (A) Junitary.	
Electricity, Gas, Water & Waste Services	By types e.g. As tricity, Water triar, wind, were collected from response.	
Financial & Insurance Services	Banki & L. urau e, supera dation,	
Health Care & Social Assistance	Hospital the Call Advices, aged-care,	
Information Medic ? Telecommunica	Met oub shing, newspaper, broad- vising recommunications, ISP.	
Manufacture	v tyres § 3. food, beverage, industrial, onling, paper, chemicals.	
Mining	es e.g. coal, iron-ore, gold, metals, exploration.	
Other Services	Auto repair, personal care, hairdressing, beauty, funeral, charities.	
Professional, Scientific & Technical Services	Architectural, engineering, legal, ICT, accounting, veterinary, advertising.	
Public Administration & Safety	Emergency services, police, ambulance, fire, public sector, justice, defence.	
Rental, Hiring & Real Estate Services	Real estate, car hire, industrial hire, property rental.	
Retail Trade	By types e.g. supermarket, clothing, hardware, pharmacy, speciality, liquor.	
Transport, Postal & Warehousing	Transport, trucking, freight, rail, public transport, airline, courier, postal.	
Wholesale Trade	By types e.g. grocery, furniture, vehicle, agricultural, industrial, pharmaceutical.	

2.07 Industries and Occupations

Occupations

So what do you want to 'be'?

Butcher, baker, barista or boilermaker?

Nurse or nurseryperson - arborist or zookeeper?

How about a hairdresser or handyperson, tattooist or train driver, dental nurse or disability support worker?

What about a sparky, a chippy, a brickie, a garbo, a muso or a postie?

Did you know that in Australia there are almost 1,000 specific occupational classifications according to **ANZSCO**, the *Australian and New Zealand Standard Classification of Occupations*?

Now that's a lot of potential career pathways options there. And the world of work is evolving, with new types of occupations emerging all the time.

About 25% of all jobs in Australia are in the top 15 occupational classifications. And the top 50 jobs in Australia account for about 50% of all employ.

So what are you interested in?

Uncommon Knowledge

Top occupations

In Australia, as at May 2024, the largest occupations were:

	occ	upations were:	
	1.	Sales Assistants - General	550,200
	2.	Registered Nurses	342,800
	3.	Aged and Disabled Carers	332,500
	4.	General Clerks	297,000
	5.	Retail Managers	242,000
	6.	Accountants	
	7.	Receptionists	
	8.	Electricians	
	9.	Truck Drivers	
	10.	Software & App Program's	•
		Adv. & •ales Managers	
		Ch. carers	
	13.	p spersons	•
		Nimory Schoo Teachers	
١	1	Kitch of and s.	•
	Te	on Merc Weaners	
	7	and Joiners	143,600
		se and y School Teachers.	139,500
	29.	`ffi ← Managers	132,800
4	3	heckout operators/Cashiers	131,900
	Sou		
	Aust	3), May 2024, data trended by Job tralia, Labour Market Insights, Occi	s una SKIIIS upations
	page	es. From: Jobs and Skills Atlas	

21 Brown Categories

Accounting, Ban are and Financial St.

Agriculture, Animal and Horticulture

Education and Training

Executive and General Management

Hospitality, Food Services and Tourism

Manufacturing

Sales, Retail, Wholesale and Real Estate

Winstration and

Automotive, Transport and Logistics

Electrical and Electronics

Government, Defence and Protective Services

Information & Communication Technology

Mining and Energy

Science

Advertising, Public Relations, Media & Arts

Construction,
Architecture and Design

Engineers and Engineering Trades

Health and Community Services

Legal and Insurance

Personal Services

Sports and Recreation

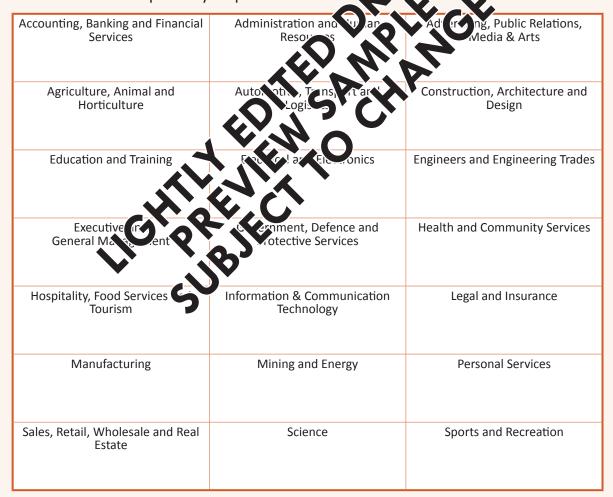
Occupation categories 2D

Occupations in Australia are grouped into 21 broad categories (see p.28).

1. Choose **3 occupational categories** that you are most **interested** in and list some **occupations** that you think might be **available** in this category.

i. ii.

2. How well do you know your classmates? **Predict** the ****cupational categories** that each of your **classmates** might be **interested ***** some **jobs** that might **suit their career** pathways aspirations.



- 3. Discuss the **predictions** as a class. Are there any **patterns**? Why so/why not?
- 4. If **someone** is **surprised** by the predictions, **discuss** with them why you think **they** might be **suited** to this category.
- 5. What about **you**, were your **classmates accurate**? Why/why not?

2.09 Industries and Occupations

Industry of occupation

It is important to realise that specific occupations don't just occur in one industry only.

Of course, some occupations are more likely to occur in only one industry classification due to the nature of the work. For example, Police officers work in the Public Administration and Safety industry. Postal workers work in the Transport, Postal and Warehousing industry. Hairdressers and barbers work in the Other Services industry.

However, some occupations may be required in a range of industries (and sub-sectors). For example, most electricians naturally work in the Construction industry (64%)¹. But some electricians might instead be employed by enterprises in the Manufacturing industry (8%)¹.

A storeperson might be employed in the Wholesale trade industry (20%)¹ or in the Retail Trade industry (26%)¹. And we might see chefs employed mainly in accommodation and food services (85%)¹, but also in health care and social assistance (5%)¹, and a small but

growing proportion in manufacturing (2%)¹. Why would that be Source: www.joboutlook.gov.au, based on ABS Census 2016

So when you are investigating the most likely industries that you might work in, it is important to think of the nat of the work tasks and work roles being performed.

You also need to consider the **characteristics** to e workplace, as well as the **work environment** as worker operates within.

And you need to factor in the **nature** convals of the **enterprise** that employs the worker







Part A: Use https://www.sjchs. wiski s.gov.au to find out the top 3 employing industries for the experience of your own.

Make sure you include the in order, the %, as well as the date and source of the statistic. Discuss the findings of a class.

Chef/cook	Commercial cleaner	Registered nurse
Sales assistant	Truck driver	Dancer

Part B: Use https://www.jobsandskills.gov.au to complete the table.



rait b. Ose https://www.jobsandskins.gov.ad to complete the table.				
1. Select <u>Industries</u> from the main menu and choose an industry to investigate. Write the description .				
2 01: 1 .1				
2. Click through to an industry. List some of the occupations you are most interested in.				
3. Choose	e 4 occupations that yonks to research other in	u might be interested in	n pursuing.	
Occupation:	Specialisations:	Occup. D	Specialisations:	
·		OPIE	3k	
Prospects:	Pathways:	SPANIE	Pathways:	
Ot	her?	Ot	her?	
Occupation:	vzialist iov.):	Occupation:	Specialisations:	
Prospec	SIB	Prospects:	Pathways:	
Other?	1	Other?		
4. Based on your choices, how would you describe the future prospects for employment in this industry?				
5. What might you need to consider when planning your career pathway in this industry? (e.g. Skills shortages).				

2.11 Employment

Employment

Did you know that everybody who is employed is working, but not everyone working is employed? This is because the definition of employment is set down by the **Australian Bureau of Statistics**.

The ABS is a **government agency** that surveys and collects statistical information related to the economy, industry, production, employment, trade, society and many other areas, including the Census. The ABS operates independently of the government and does its work gathering and analysing statistics regardless of which political party is in power.

Australian Bureau of Statistics www.abs.gov.au

The ABS is the most trusted source of information that you can use to research employment and industry statistics.



The ABS definition of employment also conforms to international standards. This enables comparison of socio-demographic characteristics and socio-ecception performance across similar countries, such as the UK, the USA, New Zealand, Jacob, Cermany and so on.

Definition

In order to be considered employed in Australia, people, sed to every vided at least one hour of work in a given week, in exchange for some very be that wages, salaries, commission, profit or payment-in-kind. The definition as a sludes unpaid family workers working in a family business.

So when the official total number of employed people is revealed each month it will include:

- ✓ full-time employees
- ✓ part-time employees
- √ casual employees
- ✓ self-employed people and or the operators
- ✓ unpaid family volvers in a vary obusiness.

Those who are <u>not counted</u> preing employed include:

- people who are unemployed
- unpaid volunteers
- unpaid interns
- people who are not in the labour force, including retirees and students not working
- people who are unable to work due to disability or illness
- people who choose not to participate in the workforce, such as full-time carers, stay-at-home parents, etc..
- So where do you fit in?

Uncommon Knowledge

Employment

Employment numbers are based on the resident civilian population aged 15 years and over.

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.

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

Paid workers who work for charities are also employed.

But unpaid volunteers are not officially counted as employed even though they are 'working'.

Both paid and unpaid family members working in a family business are classified as employed.

In Australia, as at July 2024, 14.46 million people were employed (full-time represented 69.1%).

(Source: ABS 6202.0)

Employment 2.12

Image: monkeybusiness/ Depositphotos.com

Employment Status

Full-time

Casual

Apprentice

Trainee

Volunteer 1



Part-time

Contractors

Sub-contractors

Owner/operator

Self-employed

Full-time

- A work arrangement whereby a worker is employed on a regular basis for a standard working week.
- This is set at 38 hours per week in Australia; but some industries and occupations may set this as 35 hours/ week.
- ⇒ In Australia about 70% of all emplies are full-time.

Part-time

- A work arrangement whereby a worker is hour for fe hours than the accepted for the worker.
- Part- the is re that work but workers that seems than full-time. e.g. 2 days, for year 4 half days).
- o her venefits on a pro-rata basis.

Casual

- A flexible work arrangement are say worker is employed an an a second without regular (conjugate)
- Workers normally receive a higher ate of pay (% loaking) but give very vave and other benefits and on ₩ ons.
- About 20-25% of all work is in Australia are casual.

(Sub) Contractor

- A contractor or sub-contractor is engaged for a set period of time, or for a particular task or project (e.g. onsite tradies or ICT consultants).
- Contractors are not employees and usually have to cover their own costs such as insurance, vehicle, tools, etc...
- Many delivery drivers are subcontractors and are paid per 'job'.

Apprentice (ship)

- An apprentice is employed on a special contract of training as part of the Australian Apprenticeship scheme.
- Apprenticeships usually apply to skilled 'trades-related' occupations such as carpenter, plumber, mechanic, chef, hairdresser, as well as many more.
- ⇒ Apprentices complete on-the-job training, as well as external training at a TAFE or RTO (trade school).
- Apprenticeships usually involve 3.5 to 4 years of structured training.

Trainee (ship)

- ➡ Traineeships usually apply to tradessupport occupations; or to customer service roles, or to business, ICT and admin assistants, or in care occupations.
- A trainee is also employed under a special contract of training as part of the Australian Apprenticeship scheme.
- Trainees are paid a training wage and complete the equivalent of one day of 'external' training a week.
- ➡ Traineeships usually involve 12-24 months of structured training.

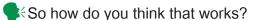
ng a week. ually involve 12-24

2.13 Employment

Unemployment

It is important that when you start to investigate and research labour market information and trends, that you also aware of the correct ABS definition of **unemployment**.

Just because a person is not working, it does not mean that they necessarily are counted as being unemployed.





Unemployment

People are only counted as being officially unemployed if the creatively seeking work. According to the ABS, the official definition of unemploymer requires:

- someone to be aged 15+, and who was **not employe** ing the reference week to:
 - ✓ have actively looked for work during the pre
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 - ✓ and be available to start work in the refer to week if you (sa rayable

It is important to understand that many perior who are not necessarily unemployed.

These might include retirees, aged not le, now soon in 1-working spouses, high school and post-secondary students, starting ome contexts and the volunteers, and other people not part of the labour force for a pleasing or another and who choose not to work, and are not actively seeking work.

Also, you should note the qualificative for a control and assistance from Centrelink is unrelated to the station of measurement of exployment and unemployment figures.

In Australia, as at 1 1/2 12/2 63.7, 20 Let le were officially unemployed, i.e. actively seeking work. The unemployed at was 20. (Source: ABS 6202.0)

2F Employment

abla	K

- 1. Match the most appropriate terms from pp.32-34 to their meaning.
 - a. The minimum number of hours worked per week to be officially counted as employed.
 - b. The agency that collects and reports on key statistics.
 - c. People who work for 'free' to help out a community.
 - d. Wages, salaries, commission, profit, etc...
 - e. Employees engaged for a full working week, i.e. 38 hours.
 - f. People who own and work in their own business.
 - ☐ ABS ☐ one hour ☐ self-employed
 - ☐ full-time ☐ payment ☐ volunteers

2. List **people** you know who **match** the different **categories** of being counted as **employed** from the 'Employment Status' diagram on p.33.

Person	Employed Category	Person	Employed Category
		4 •.	

3. Use examples to explain your preference for the set type of employment status now, and for after you have completed our according to example.

Employ- ment status	Suitability for me now
Full-time	Olish
Part-time	A KINO
Casual	CHOCKEC
(Sub) Contractor	
Apprentice (ship)	
Trainee (ship)	

Applied research

Q

Navigate around the <u>Jobs and Skills Atlas</u> at: https://www.jobsandskills.gov.au
What demographic and labour market information is featured. When is this from? Find out key labour market information about your local area.

Try the comparison tool. How does your area compare to another area such as greater Perth, or WA, or Australia; or even a similar area to yours but in a different state, e.g. Victoria/Melbourne?

2.15 Employment

Australian Apprenticeships

An Australian Apprenticeship is an excellent type of **entry-level training** for many occupations.

Australian Apprenticeships involve a combination of on-the-job and off-the-job **competency-based training** (CBT).

The apprentice or trainee is exposed to both the practical and theoretical aspects of their occupation as part of their apprenticeship.

Australian Apprenticeships are an ideal way to combine work and study, and complement TAFE studies as a pathways option. More and more students are undertaking VET programs and part-time, school-based apprenticeships and traineeships (ASbAs), while still at school, to get a head-start on their careers.

Perhaps you or someone in your class or school is interested in, or already doing, a school-base apprenticeship or traineeship?

Trades and services

The more traditional, practical or **track** to est of Australian Apprenticeships normally the characters. 3.5.4 years to fully complete. These values as diverse as light vehicle receivence. The hairdresser, carpenter, basely, make the highest of tradesperson and hur fire to make the highest significant skills shortages.

The more service-oriented Aut to an Apprenticeships take about 12-18 months to an applete.

These **traineeships** include ICT technician, customer service officer, office assistant, dental nurse, trades assistant, retail worker, child-care worker as well as hundreds more. Many of these occupations are the first step to further career development as a

"At times it seems like a tough start in the beginning. But we can tell you, it's worth it in the end!"

para-professional.

Australian Apprenticeships

Australian Apprenticeships are available in more than 500 occupations. The most common industry areas include:

- Agriculture, Horticulture and Related Industries
- Automotive
- ⇒ Building and Construction
- ⇒ Business Services
- ⇒ Clothing and Textiles
- ⇒ Finance Services
- ⇒ Food
- ⇒ Hraidi ssino
- columnity Services and
 - In vation chnology
- Mk 16 octuring
- ernment
- Manual Engineering
- till ting
- rocess Manufacturing
- Property Services
- ⇒ Public Services
- ⇒ Retail
- ⇒ Seafood
- ⇒ Sport and Recreation
- ⇒ Telecommunications
- ⇒ Tourism
- ⇒ Transport and Distribution
- Utilities and Energy



Australian Apprenticeships: Advantages and Disadvantages



There are a number of advantages for a young career builder in undertaking an Australian Apprenticeship.

- Practical experience: Gain hands-on experience while learning on the job.
- © **Earning while learning**: Get paid while you train and study.
- Career head start: Begin your career early, often with job security upon completion.
- Pathway to further education: Can lead to further qualifications and career advancement.
- Industry demand: Many apprenticeships are in high-demand fields with good job prospects.
- Nationally recognised qualifications: Completing an Australian Apprenticeship provides a qualification recognised across Australia, enhancing mobility and employability within the job market.

Mentorship: Receive guidance from experienced professionals in your chosen field, which can greatly enhance your learning and professional development.

However, this vocational pathway does also present some potential disadvantages.

- Time commitment: Requires a longterm commitment, often 3.5 to 4 years for traditional trades.
- Work-life balance: Balancing work, offthe-job training, and personal life can be challenging.
- (a) Lower initial carnings: Apprentices typically (b) less during training company to qualified workers.
- (S) Phy and sernands: Many apprenticeships, and single codes to the physically apprenticeships which may not suit everyone.

Australian Apprenticeships 2G

1. Find **jobs** you can that vices have ration Apprenticeship for 3 industry areas.

Q

Industry 3

Choose 1 of these occupations. Describe an example of how each of the CAE employability skills would apply for apprentices/trainees doing this job.

Discussion

In small groups or pairs, discuss the advantages and disadvantages of Australian Apprenticeships as a career pathway. Report back to the class. Does this pathway option suit you and/or your peers? Why or why not? Report back to the class.



2.17 Flexible Work Arrangements

Types of work arrangements

Workplace flexibility is a key force for change impacting on the nature of work, resulting in flexible work arrangements across many industries.

At the most basic level, we can categorise workplace flexibility as being either **numerical flexibility** which refers to **when** an employee performs their tasks; and **functional flexibility** which refers to **what** an employee actually does when performing those tasks.

Numerical flexibility is concerned with flexible workplace arrangements used to engage employees. More and more workers might be employed under part-time, casual, contracting, sub-contracting, outsourcing, rotating roster, tele-commuting, job-sharing, flexi-time, FIFO and DIDO, and other flexible work arrangements.

For example, in the Accommodation and Food Services industry, employees are expected to work varied hours on different days. So, working this rotating roster is an example of numerical flexibility. In addition, an employee who is trained for a variety of responsibilities such as front-of-house, operations, catering and other hospitative functions is a more functionally flexible employee.

As you develop your career you will be increasingly extend to the control of numerically flexible (when you are available to work) and functionally relative when you are available to work) and functionally relative when you are available to work).

Many workers are now expected to have greater than the area of the



Flexible Work Arrangements 2.18

Flexible work arrangements

As the contemporary world of work continues to evolve, it is important that you are aware of the nature of three different types of flexible working arrangements.

1. Shiftwork

Shiftwork refers to a work schedule whereby a worker's regular rostered hours fall outside the traditional workday (i.e. Mon-Fri from 8am-6pm ish). It involves employees working at different times of the day or night, often in rotating shifts, to ensure that operations continue around the clock or at varying hours. Hence **numerical flexibility**.

Some common occupational examples of shiftwork are explained below. But you could easily think of others - perhaps people you know - or even yourself!

Image: ArturVerk depositpi

"The only way you can get fresh bread daily is for me to start very, very early!"



Occupations commonly was in a shirt war

- ➡ Health-care workers: Nurses and doctors often work in hospitals that operate 24/7 all year around. They may be assigned a morning, evening or night shifts to exist e continuous patient care.
- Hospitality workers: Waiters, which and kitchen staff, and hotel recention as might work evening or night shifts to serve guests who arrive like or didentional meal hours. Assta rain worker might also work a sover sin solar to 3pm and then control is to be to according to the for peak traffic sines.
- Manufactur workers:
 In a manufacturing place that operates continuous, workers might be scheduled in three 8-hour shifts: morning (6am to 2pm), afternoon (2pm to 10pm), and night (10pm to 6am) to keep production running without interruption.
- □ Law enforcement officers:
 Police officers may work
 rotating shifts to ensure
 public safety at all times. For
 example, they might work a
 day shift (7am to 3pm) for
 one week and then switch to
 a weekend night shift (11pm
 to 7am) the next week.

- Realify Divers to loyees in a supply seeker and twork different shifts to over a cours of operation over the work A divishelf filler might work the cours in at shift (10pm to 6am) to restock she when the store is less busy.
- ansport workers: Long-haul truck rivers often work overnight shifts to avoid traffic and meet tight delivery schedules. Similarly, airline pilots might fly during late-night or early-morning hours to ensure flights operate on time. Train drivers have to ensure trains operate to

extended timetable hours across the week.

workers: Firefighters and paramedics often work rotating shifts of 10-14 hours, followed by days off, to ensure that emergency services are available at any time - day or night. Of course, if they are actively engaged on a job they have to keep working beyond their rostered times.



lmage: Keith Brofsk/Thinkstock

2.19 Flexible Work Arrangements

2. Contracting

A **contractor** or **sub-contractor** is engaged for a set period of time, or for a particular task or project (e.g. onsite tradies or ICT consultants).

Contractors offer their 'employers' **flexibility** in managing their workforce. Companies can hire contractors for specific **projects** or **peak periods** without the long-term commitment that comes with employing staff. This is particularly useful in industries with **fluctuating demand**, such as construction, ICT, or delivery services.

Contractors are not employees, and usually have to cover their own **costs** such as insurance, vehicle, tools, etc..

In Australia, there are about 1 million workers engaged as sub-contractors, contractors and in consultant and support positions on contracts. Consider tradies working as 'subbies' on housing estates, security, cleaning and maintenance contractors, many couriers, short-

term workers, **fixed-term contractors** working on specific **projects**, **freelance creatives**, as well as many **performers** and **arts** practitioners.

The proportion of independent contractors in the workfolis growing. Think of all of those work roles that need to e filled when people use app-based digital services to prace an order. Many drivers, couriers and delive when people use app-based digital services to prace an order. Many drivers, couriers and delive when people use app-based digital services to prace an order. Many drivers, couriers and delive when people use app-based digital services to prace an order. Many drivers, and are paid per 'job'. The plastic trace and people use app-based digital services to prace an order. Many drivers are paid per 'job'. The plastic trace and people use app-based digital services to prace an order. Many drivers, and are paid per 'job'. The plastic trace and people use app-based digital services to prace an order. Many drivers, and are paid per 'job'. The plastic trace and people use app-based digital services to prace an order. Many drivers, and are paid per 'job'. The plastic trace and the property of the proper





3. FIFO & DIDO

Industry and workplace evolution has meant that workers can no longer expect to find work opportunities in their immediate local geographical location.

The importance of **FIDO** and **DIDO** work arrangements, the ongoing move towards 'working from home', and a more mobile workforce generally, means that workers must be proactive and ready to take a more flexible approach to sourcing work opportunities.

FIFO (Fly-In Fly-Out)

FIFO is a work arrangement where employees are flown to a remote work site, such as a mine, or an oil or gas site, for a specific period (typically a few weeks) and then flown back home for a period of rest.

FIFO is crucial in Australia's mining and resource industries. FIFC enables firms to access qualified and skilled operational and support workers for sorksites in remote and isolated areas without the need for permanent residential infrastructure.

FIFO helps maintain workforce **flexibility** and ensurer operations in areas where a local workforce might be insufficient.

As you know, FIFO is highly prevalent in Western Austra 2 due it is state's vast, remote mining and resource sites. It's a key part of contament of the resource sector, impacting the social and economic lands/contagrificantly. It's estimated that there are at least 60,000 regular FIFO and DIDON order in the social.

DIDO (Drive-In Drive-Out)

DIDO is similar to FIFO but in we were well as designed to a remote worksite rather than flying. Workers typically 'rest le' with a large of the site and commute there for their work shifts.

or where local account of a remote, where the stand community of the stand account of the standard community of the stan

Of course, working remote mining, resources and construction has created a flexible pool of FIFO and DIDO workers (but not without societal costs). But many other industries expect workers to embrace a mobile work environment that extends beyond

geographical boundaries. Mobile jobs include transport, trades, sales, engineering and many other fields.

And of course Western Australia is such a huge state that geography can present some issues when starting your career. There's not much point applying for a job opportunity in Broome if you live in Albany. Unless you are prepared to move, or if it's a FIFO, that is!



2.21 Flexible Work Arrangements

Shiftwork: Advantages and Disadvantages

Advantages

- Flexibility: Shiftwork allows employees to have flexible working hours, making it easier to balance personal commitments or pursue further education.
- Higher pay: Often, shift workers receive additional compensation like penalty rates or overtime pay, which can lead to higher overall earnings.
- Increased job opportunities: Industries that operate 24/7, such as health-care, manufacturing and transport, often require shift workers, offering job opportunities.

Disadvantages

- Disrupted sleep patterns: Working irregular hours can disrupt circadian rhythms, leading to sleep disorders and long-term health issues.
- Social isolation: Shiftwork can interfere with social life and family time (work/ life imbalance) as workers might be on different schedules than their loved ones.
- Increased fatigue and stress: The irregular hours can lead to chronic fatigue, higher stress levels, and burnout, which can affer jet performance and overall well and

Contracting: Advantages and The vayant ares

Advantages

- Flexibility: Can choose when, where and how much they work, to balance other personal or professional commitments.
- Autonomy: By being self-employer can source work, jobs, 'gigs' and contacts quickly to help earn extra income.
- Diverse opportunities: Offers a wick range of job opportunities coss with a industries, allowing waskes to diversif their skills and inconsisters.

Dintage

- u dict by which can lead to financial especially during slow periods.
- (a) tional employment benefits such as leave, which can lead to work/life mbalance.
- Work-life balance challenges: Need to cover their own vehicle costs, insurances,

FIFO/Dix Advantages and Disadvantages

Advantag

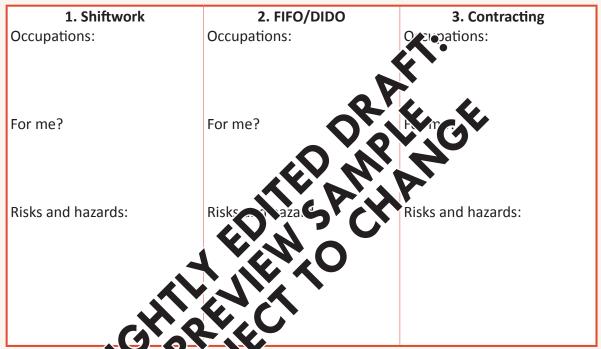
- High income potential: FirO/DIDO roles often come with competitive pay and benefits, including living allowances, which can significantly boost income.
- © Clear work-life separation: The scheduled nature of FIFO/DIDO allows workers to have dedicated time off, leading to a clear separation between work and personal life.
- Access to specialised roles: Workers can access occupations not available in urban or local settings. This can lead to unique career opportunities, and the chance to work on significant projects, such as in the mining, oil and gas industries, that require expertise in remote areas.

Disadvantages

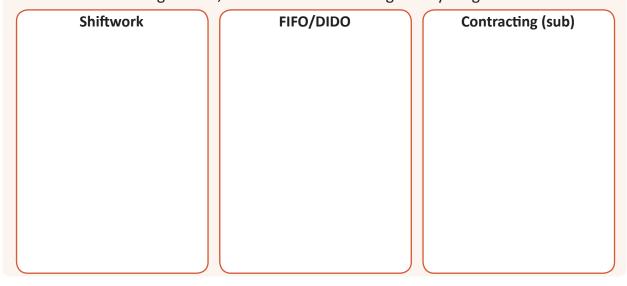
- Extended time away from home: Workers spend long periods away from their families, which can strain relationships and lead to feelings of loneliness or isolation.
- Aligh stress and fatigue: The demanding nature of the work, combined with long shifts and the stress of being away from home, can lead to physical and mental exhaustion.
- Eimited social interaction: Being in remote locations can limit social interaction outside of work, contributing to feelings of isolation.

Flexible work arrangements 2H

- 1. Name some **occupations** that operate using these **3 types** of **flexible work arrangements**. (Note: Some might utilise more than 1 type of flexible work arrangement).
- 2. How **likely** are you to **work** in an **occupation** using **these** types of **flexible work arrangements**? Explain.
- 3. Flexible work arrangements can create potential risks and hazards that may impact on **physical** and **mental safety** and **wellbeing**. Outline potential **risks** and **hazards** associated with each of these **types** of **flexible work arrangements**.



Applied (Note: Au might do big in pairs or trios, and then report back to the class.) Interview 3 different workers who work, or who have worked, doing shiftwork, FIFO/DIDO, and contracting and sub-contracting. Ask them about the pros and cons of these work arrangements, and advice that would give to young career builders.



2.23 Work Environments

Types of work environments

As the world of work changes so too do key features of work environments.

Traditionally a worker went to work, clocked on, took their place at a static work station and did their work until knock-off time. But things are markedly different now! Organisations are increasingly using flexible, open-plan work environments, supported by ICT and mobile and adaptable equipment.

There has been a huge rise in the use of **virtual workplaces** enabling global connections and helping to promote family-friendly work arrangements, including working from home. In addition, the growth in **on-site service provision** has led to a growing army of mobile employees who bring their skills, expertise and equipment directly to their clients.

All workplaces present both **physical** and **mental** safety **risks** and **hazards**. However, some work environments, by their very nature, are inherently **dangerous**, such as mining, construction, industrial and manufacturing plants, transport and safe others.

Work environments can generally be classified into four general categories.

- 1. Traditional physical work spaces.
- 2. Contemporary physical work spaces.
- 3. Mobile work environments.
- 4. Virtual workplaces.

Types of Wink En in Aments

1. Traditional physical work spaces

These fixed workspaces are generally a by larger 'task-orientated', 'ro. 'signal and administrative organisations manufacturers, large partlers of the attractive providers at the six of the six of schools.



Image: Felipe Dupouy/Digital Vision/Thinkstock

2. ontemporary physical work spaces

inese open plan, and hybrid models, are often preferred by more progressive, flexible and 'people-centred' firms in professional and administrative industries such as marketing and ICT, and people-focused service provision.



Image: monkeybusinessimages/iStock/Thinkstock

3. Mobile work environments

These feature in many industries and include on-site service provision (e.g. trades, construction and technical workers), mobile service, sales professionals and transport services; as well as contractors and providers of both domestic and industry support services.



4. Virtual workplaces

These are increasingly being used by many different industries to enable people to link and work across geographical boundaries using ICT. Online education, data and information roles and professional services often use tele-commuting (working from home).



Image:monkeybusinessimages/iStock/Thinkstock

Work environments 21

- 1. Name some **organisations** that operate using each of these **types** of **work spaces**. (Note: Some might utilise more than 1 type of work environment/ worksite).
- 2. How likely are you to work in each of these types of prk spaces? Explain.
- 3. All workplaces are inherently dangerous and have was and hazards that can affect both **physical** and **mental safety** and **we** was a subject to the work are considered with each of these **types** of were trace (A) wronments.

1. Traditional work spaces Used by: For me?	Exception and the second secon
Risks and hazards:	Risks and hazards:
3. Mobile work environments	4. Virtual workplaces
Used by:	Used by:
For me?	For me?
Risks and hazards:	Risks and hazards:

2.25 Workplace Diversity

Culturally diversity

Australia is one of the most culturally diverse nations in the world. At the core of our nation is the oldest continuously living culture in the world, with Australian Aboriginal history dating from 65,000 years ago.

Australia is also home to peoples from almost 200 different countries who have added to the rich layer of culture and community.

We experience this diversity through many social and community bonds that bring people together to celebrate their culture and enjoy their democratic freedom and human rights.

This diversity is reflected, and sometimes even magnified, in vocational situations.

At work you might find that clients, customers, supervisors, colleagues, suppliers, contractors and other **workplace stakeholders** come from varied and diverse backgrounds.

In addition, Australian enterprises are keep participants in the **global cox media** has the challenging array of cultural diversity.

Some key elements for literal we a vare shown below.

Australian diversity (2021)

- The median age was 38 years.
- ⇒ 29% of the population aged 55+.
- ⇒ 18% of the population aged 10-24.
- ⇒ 3.2% of the population is Aboriginal and Torres Strait Islander peoples; the median age is 23.
- ⇒ 30% of the Aboriginal and Torres Strait Islander population aged 10-24.
- ⇒ 167 Aboriginal and Torres Strait
 Islander languages used at home.
- ⇒ 29.3% of people born overseas, plus another 22.2% of people with at least 1 parent (e/erseas.
- □ Top 5 of an countries for overseasborn variation: England, India, Coa, N7 and the hilippines.
 - An Vic See, Cantonese and
 - % Nople lived in major cities; 3 % sed in regional, rural and regional, rural and regional.
- 1.0% of people provided unpaid assistance to others with a disability, long-term health condition, or due to old age.

Source: www.abs.gov.au, Census 2021

Sultural Diversity



Workplace diversity 2.

. What is cultural diversity ?	_
	_
	_
Why is cultural diversity important in the workplace ? Give examples.	_
A C C	_
"CD MS LAG.	_
Are you culturally diverse? How Chestrat Wake V. Meel?	
	_
CHOP (EC)	_
List some issues, behavious or attitudes that still prevent Australia from truly embracing cultural consisty. Discuss these in pairs/groups.	_
Respond to this statement. "We are more alike than we are different. And you'll really experience this when working." Report back to groups and/or to the class.)

2.27 Motivation and Job Satisfaction

Job satisfaction

When building your future career pathway it is important that you are able to derive job satisfaction from what you are doing at work. Remember you are potentially going to be working for about 50 years. That's a long time to be unhappy in what you're doing! So that's why we keep encouraging you to develop a career doing things based on your likes, interests and values.

Many people mistakenly believe that income is the most important determinant in relation to job satisfaction. This may be true for someone who is just starting out working in a casual job, because now they have some income, whereas before they were broke! That's a pretty satisfying outcome.

Employee expectations

Each of these employee expectations influences potential job satisfaction. How important is each to you?

- ⇒ Fair and reasonable pay.
- ⇒ Good working conditions.
- ⇒ Safe working environment.
- ⇒ Positive social interaction.
- ⇒ Freedom from harassment.
- ⇒ Recognition and reward.
- ⇒ Opportunity for advancement.
- Caree a veopment.
- Fe of contribution.
 - Vek want welf-esteem.

Intrinsic motivators

Study after study indicate that over a person cycle to be are more likely to seek intrinsic motivators related to a glob it of the antrinsic factors include satisfiers such as:

- ✓ recognition and reward
- ✓ opportunity for advancement and car ♦ pove to me.nt
- ✓ enjoying a feeling of contact tring of six tells, and
- ✓ developing a feeling of vio.
 ✓ tesp at and self-esteem.

The longer you stay that these satisfiers will have greater in the convour ion satisfaction than factors such as pay and other won belated benefit however, a good income can help reduce job dissatisfaction which BTW is not the opposite to job satisfaction!).

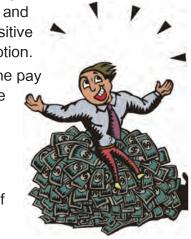
Starting out

When you first start to work you are likely to be motivated by money. However, you are also likely to want to show that you are able to do the job and to take pride in your productive efforts. You'd also hope to get positive feedback from your boss and perhaps get the chance for a promotion.

Consider the career pathway of an apprentice tradie. Of course the pay is going to start off pretty lousy! So why do so many young people

still do apprenticeships? Perhaps it's because they know that as they get closer to finishing their training their pay will improve.

Or perhaps they realise that when they make it as a registered tradesperson that the potential to build a career, in a field of work they enjoy doing (with comfortable income as well) is all in front of them!



Motivation and Job Satisfaction

What motivates people?

What drives people to do things? What causes people to act in certain ways? Why do some students work harder than others? Why do some employees work harder than others? These are tricky questions to answer. People are motivated by different things at work. Some people are motivated by money, income and wealth. Some people are motivated by status, recognition or respect. Some people are motivated by achievement, creativity or personal growth. Some people are motivated by family, personal, spiritual and religious beliefs or social interaction. And some people aren't motivated at all! Many people, and younger people in particular, often argue that money is the best motivator. You might say that "if you pay me, I'll work." Students have even said to me that if I paid them for producing the assignments they would do all the wor hand it in on time. Is this the answe cough up the money to generate. outcome?

Same pay, different pay !!

Those of you who alread, have a cobour of work alongside other er provides which are the being paid the same at a large way as you. However, you and kney might a constrate different productivity levels.

So why is it that two work with the same level of training and skills, and receiving the same pay, essentially work harder or work less hard than one another?

Why is it that some employees, who are being paid good dollars, go out of their way to avoid work and seem totally unmotivated?

And why do some workers just seem to love to work? Are they a special case? They work hard and generally create good outcomes for their employer. Why is that?

Often they are being paid no more than other workers, but yet they demonstrate high levels of productivity and quality. Are they trained better? Do they enjoy their job more? What is the reason? What motivates them?

Career life cycle

A factor to consider might be that many people change over time. What might have motivated a person in their past doesn't always last forever.

For example, as you age you might become more concerned with other matters, such as your personal lives, your social lives, your car!

You might find that you are happy to do a job, primarily just for the money... for a while. But could you wourself doing this same job, every day, every days a week, 48 weeks a year, for the second control of the second

Job sco lawir and motivation

Organ axios in a depletify and satisfy the key factors and the their workers.

A) d volve d to the rmine the factors likely to mo vate yeard help you experience job sall a tion by the course of your career.

answer inething else to do with people's view, attitudes and behaviours?

do community service and volunteer work; and for no pay? What factors are motivating them to keep going day after day?

Why are you happy to do one task while your friends are just as unhappy doing the same task - yet this level of happiness may change when the task is

different?

"Hi, it's me again. I love my job; and they even pay me as well!"

What motivates you? What motivates others? How can you motivate yourself and others?

If you can answer most of these questions then you are well on the way to making more informed career pathway choices for you!

2.29 Motivation and Job Satisfaction

Factors affecting job satisfaction

It's no secret that the world of work is changing. New and emerging patterns and modes of work can be good for society, but these can also impact on the job satisfaction of workers. Four key issues that impact on job satisfaction for all workers, including young workers, are investigated below. As you work through these, consider the relevance of each to your own career.

- 1. Job security
- 2. Pay and benefits (remuneration)
- 3. Opportunity to use skills
- 4. A safe work environment.







1. Job security

There no longer is any job for life. Economic conditions, industry restructuring and changing patterns of work can impact on job security. Factors to consider are:

- ⇒ increased casualisation
- part-time instead of full-time work
- short-term contracts and outsourcing
- industry decline and closures of f
- higher youth unemployment
- global changes in employme

You can have the 'best' job but if you don't know yo employed next year, no next week, then you likely to be sever

3. Opportunity to use ski

We work for a long time. Per le welcome this opportunity to both develop and use their skills in the workplace. This helps us grow as people. Workers can be more satisfied by:

- ⇒ enhancing industry-specific skills
- workplace training and professional development
- ⇒ contributing to industry and society
- career advancement and promotion.

A dull job is just that; dull. Will you be happy doing the same thing, with little personal or professional growth, for the next 50 years? I think not! People as workers like to be useful and also to develop and apply their skills.

d benefits

"What would keep you

satisfied and motivated

at work?"

(remuneration) are a people work, but not the fact ay and other at might impact

- iges and salaries
- and long-service leave
- nnuation contributions
- income benefits such as vorkplace perks, discounts etc...

A fair day's pay for a fair day's work! But younger people are generally paid less (for the same work). Casual work has a higher hourly rate, but is there long-term security in being a casual worker?

4. Safe work environment

Industry and workplaces have made significant safety improvements over the past 20 years, but a safe work environment is still paramount to job satisfaction. Some (of the many) key WHS issues are:

- appropriate training
- ⇒ safe work practices
- ⇒ job rotation to reduce repetition
- employee involvement and feedback in improving workplace WHS
- ⇒ freedom from harassment and bullying.

Hazard control and risk management drive safer workplaces. Safe workers are happier workers.

Motivating factors 2K

1. These potential motivating factors are commonly associated with working. Rate each with a score of 1 (not very important) to 5 (very important) for your preferred future career .				
⇒ job that I find interesting ⇒ good hours of work				
⇒ sense of achievement ⇒ important/useful job to society				
⇒ good interpersonal relationships ⇒ opportunity for promotion				
⇒ job security — ⇒ respect for position —				
⇒ able to use my initiative ⇒ lack of pressure				
⇒ good pay/income ⇒ good holid				
⇒ can use my abilities/skills ⇒ job has good status in society				
⇒ able to meet people				
⇒ responsible job ⇒				
 Collate and summarise these results for an whick ass. He is someone do this on the board and then each person should be well as their workbook. As a class discuss the results. Look to and on the specific and differences between gender and age (if rely value). List 3 reasons why you are co for it is so so I. For each of these identify whether it is an example if a position for its motivator) or a negative (reactive motivator). for strying in school include iii. 				
as an occupation you are interested in pursuing for your future career pathway .				
Explain 3 different factors that would most motivate you to do that type of work.				
Report back to the class. What do the responses suggest about motivation?	•			
Part-time Future career:				
i.				
ii. ii.				
ii.				
ii. ii. iii.				

2.31 Assessment Task

AT1A Nature of Work

- Investigation

This investigation, AT1A, forms the first part of Assessment task 1. (You will also be directed to complete AT1B: on pp.78-79.)

Overview: Investigation - Nature of Work

For this assessment task, you are required to undertake an investigation into the nature of work.

You are also required to create descriptive examples of how factors related to the nature of work might impact on your career pathways development and choices.

Format



Your teacher will discuss a suitable format for this investigation (e.g. a report with sub-headings, dot points and tables). However, you would include a digital/multimedia component, as well as a written and/or an exponent.

Required

1. Employment types

- a. Outline the advantages and disadvar as res con ferent wes of employment (i.e. employment status).
- b. Describe, using **examples**, of the particle of the property of these different **types** of **employment** for **your** ox the property of the pr

2. Work environments

- a. Describe the main types of the carry concents (work spaces).
- b. Suggest, using ex. 10 25. 10 how manging work environments might impact on your carecast thwa, whoices.

3. Cultural divers to

- a. Explair the importance of clural diversity within work settings.
- b. Describe, using exactors, of how to apply employability skills to embrace cultural diversity ork-related situations.

4. Job satisfaction



- A a. Describe, using examples from workers, the main motivating factors that influence their job satisfaction.
 - b. Suggest **key factors** that could **create job satisfaction** for **you** in your future **career.**

Format/ key dates

What I need to do/resources I will use.

Note: In the final column, your teacher might also include an achievement level to indicate your level of performance for each part of the task.

Nar	ne:	Key dates:	UNIT 1 AT1 A
Tasl	ks - AT1A: Investigation - Nature of Work	Must Due Date Done	Level
Part	1: Employment types	•	
a.	Advantages/disadvantages of different types of employment.		
b.	Suitability of employment types for my career pathway.	$\bigcirc\bigcirc$	
⇨	Appropriate use of resources, information and multimedia.		
Part	2: Work environments	* •	
a.	Describe main types of work environments		
b.	Impact of changing work environments on my career pathways choices.		
	0,0,0		
⇨	Appropriate use of resources, informatic continuity was		
Part	3: Cultural diversity		
a.	Importance of cultural diversity with work seeings		
b.	How to apply employability skills for an ace (lit) ral diversity.	\bigcirc	
⇨	Appropriate users records, into destion and multimedia.		
	t 4: Job satisfection		
a.	Main motivating factors is at influence job satisfaction of workers.	\bigcirc	
b.	Factors that could create job satisfaction in my future career.	$\bigcirc \ \ \bigcirc$	
⇨	Appropriate use of resources, information and multimedia.		
•	Draft my investigative report and get feedback.	\bigcirc	
⇨	Submit my final investigative report.	\bigcirc	
•	Present or report to the class (if required).	\bigcirc	
	Additional information:		
Sign	ed:	Date:	

2.33 Review and Reflection

Review and How did I develop my employability skills du			
→			
How have my employability skills also helped	d me to improv	ve ir my perso	nal life?
→	2	6 6	
→	20,6	70	·
How have employability skills helped to im-	rce ly fu	sureer prospe	ects?
÷	2.0		
- <u> </u>	40		
- CYREC	•		
My performance developin wemploya	bility skills this	unit was:	
0 1 2 reasonable	3 good	4 very good	5 excellent
What were my strongest areas of performan			
My strongest topics/skills were:	But I need	I to improve my	/ skills in:
Signed:		Date:	

Being Enterprising

3

3.01	Being Enterprising56	3.13	Innovation and Enterprise68
3.05	Enterprising Characteristics60	3.17	Innovation & Enterprise in Action.72
3.09	Innovation64	3.23	Assessment Task 1B78

Activ	ities 3: Being Enterprising	p.	Due date Done	Comment
3A	Being enterprising	57		
3B	Me being enterprising	59		
3C	Enterprising characteristics	60		
3D	Enterprising characteristics in action	63		A CA
3E	Help them out	6/		
3F	What is innovation?	65	130	
3G	Types of innovation	67		
3Н	Innovation v. Onte is 1	69		
31	Innovation and Enterior 2	71		
31	The Digital Age	72		
3K	Rise of the Drones	73		
AT1B	Being Enterprising - Investigation	78- 79		
Com	ments:			

3.01 Being Enterprising

Being enterprising

It goes without saying that enterprising behaviour is an essential component of career success. All workers need to demonstrate enterprising behaviours as these are a cornerstone of demonstrating **employability skills**.

And given the rapid speed of **technological change** and **innovation**, workers must also be **flexible** and **adaptable** to keep developing new **enterprising skills-set** so as to make them more **employable**.

But what you might not realise is that enterprising behaviour can be used to help us succeed in all aspects of life. Therefore, the idea of being enterprising should not just be confined to the business or commercial world. Individuals can develop and apply enterprise capabilities throughout their personal, social and community lives.

It used to be mistakenly believed that a person was only being enterprising if they came up with a new business or commercial idea. However, being enterprising is more than this. In basic terms, being enterprising is about coming up with better ays of doing things. This also extends to **leadership** and **innovation** as part of an element of a person was only being enterprising if they came up with a more than this. In also extends to **leadership** and **innovation** as part of an element of the person was only being enterprising if they came up with a new business or commercial idea.

An **enterprise culture** can be said to be the prevailing the whin as expanisation, workplace or work setting that fosters innovation, leade ship, no his work and which supports employees to be better trained, flexible poblem vivers agenerate quality outcomes for all **stakeholders**.

The very nature of enterprising characterisms is the size in the set definitive list of enterprising behaviours and skills. Sore in all activities and activities. At times, different behaviours and skills take size and for varie situations and tasks. For example, skills in planning and organising on every as time (communication and teamwork skills when the event is being staged. Extent is a possible are able to effectively combine enterprising behaviours in a device of every suitable outcome.

If you want to be engaged as a contribute positively to your specific workpla (C) as your wire inclined individual who can contribute positively to your specific workpla (C) as you wire inclined industry more generally, then you need to develop your own en proyable visible as part of an enterprise culture.

Enter in personal settings

As an individual goes about their day-to-day life they participate in a range of activities that require and develop enterprising behaviours. Key tasks required in personal settings

include, among others:

- developing personal relationships
- raising/supporting a family
- completing (unpaid) domestic tasks
- planning and achieving personal goals
- managing personal finances

- learning and mastering skills and competencies
- maintaining health and wellbeing
- participating in hobbies and interests
- balancing personal and professional commitments.

At times things progress from social into personal and back again.



Enterprise in social settings

Human beings are, by their very nature, a gregarious lot. People have a need to seek out others in social situations. Many social situations extend from our personal experiences. These might include:

- cultivating and maintaining friendships
- participating in social activities
- maintaining family relationships
- ⇒ working with others to complete tasks
- ⇒ working towards shared or team goals
- participating in hobbies and interests with others
- balancing personal and professional commitments.



Enterprise in community ** ** ** gs

As individuals we often have experiences within a mixurity settings that contribute to everyday community life. Many of our social is a trons

extend into the community through sporting, while religious, volunteer and other structurer and nor structured activities.

We participate in a number of various communiculating:

- ⇒ local and regional communities
- the broader community with society
- ⇒ learning com unit

archan hities for or

- schial networks and
- and virtual
- and virtual and virtual and virtual
 - work-related communities.

Image:monkeybusinessimages/iStock/Thinkstock



Being enterprising

Based on the information on these 2 pages, complete **word chains** for **these key terms**. Some key words might feature more than once.

Being enterprising	
Enterprise in personal settings	
Enterprise in social settings	
Enterprise in community settings	

3.03 Being Enterprising

Personal enterprise

In order to develop employability skills and career competencies it is important that you are personally enterprising. Some of the things that you can do to help make you more personally enterprising include:

- ⇒ developing supportive family, personal and social relationships
- proactively managing your personal affairs such as your finances
- participating in personal, social and recreational activities and hobbies
- ⇒ being a positive member and leader within your school and/or local community
- ⇒ building resilience to cope with unexpected events
- contributing to your community by active participation and volunteering
- taking responsibility for managing your own career pathway
- ⇒ building your skills and qualifications through education and spining
- completing work experience and workplace learning place. ents
- working in part-time or casual jobs to build skills, experience and networks.

Notice how these are all 'ings'. That involves you do you do you tick off?



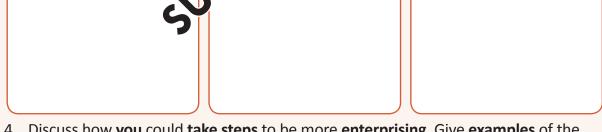
Me being enterprising 3

1. Consider each of the **statements** on p.58. Give them a **rating** from 1-5 (1: not-at-all, 2: rarely, 3: sometimes, 4: a lot, 5: all the time), based on how much they **sound like you**.

Statement	Score	Statement	Score	Statement	Score	Statement	Score
а		b		С		d	
е		f		g		h	
i		j		k		I	
m		n		total	A :		

2. Develop 4 more statements that would be considered to be indicative of an enterprising individual.





4. Discuss how you could take steps to be more enterprising. Give examples of the types of tasks and activities you could do.



3.05 Enterprising Characteristics

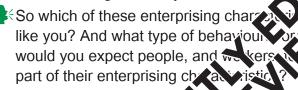
Enterprising characteristics

Enterprising characteristics are work-related skills that are needed for a person to become an effective employee. Sometimes you might see different lists of varied behaviours or skills that make up these enterprising capabilities. But for Careers and Employability, these main skills have been classified in six interrelated sets of enterprising characteristics.

- 1. Adaptability
- 2. Initiative
- 3. Problem-solving
- 4. Managed risk taking
- 5. Resilience
- 6. Critical and creative thinking

You need to remember that the expected behaviours in each of the six sets of enterprising characteristics is not fixe. By their very nature each of these sets can keep developing and evolving. Also, many of the specific enterprising characteristics and behaviours will naturally cross over into one or more of the sets.

The other important element to understand is that p of workers, cannot demonstrate any of these enterprising behaviours, or the employability skills, without a of interpretation of the employability skills, without a of interpretation of the employability skills, without a of the employability to work with others.



Jh rtunately, the digital age and Al are Lifling the ability of people to think

depositphotos.com

ANALYZIN

3C Enterprising Na acteristic

Describe examples where are lave demonstrated enterprising characteristics in work-related situations. How did you know or learn what to do?

critically.

Adaptability	Initiative
Problem-solving	Managed risk taking
Resilience	Critical and creative thinking

Enterprising Characteristics & Behaviours

Adaptability

Includes behaviours such as:

- ⇒ being flexible
- ⇒ learning new skills
- developing industry-specific competencies
- embracing diversity
- ⇒ embracing change
- ⇒ accepting challenges
- ⇒ overcoming setbacks
- ⇒ embracing innovation

and communicating and working with others.

Problem-solving

Includes behaviours such as:

- ⇒ analysing issues
- ⇒ thinking critically
- ⇒ thinking creatively
- ⇒ evaluating outcomes
- ⇒ making decisions
- ⇒ dealing with change
- ⇒ resolving conflict
- ⇒ applying innev ti

and communicating and works with others.

Resilience

Includes behaviours such as:

- building mental and emotional strength
- maintaining a positive attitude
- welcoming feedback and constructive criticism
- overcoming adversity
- ⇒ dealing from setbacks
- ⇒ coping with stress effectively
- demonstrating perseverance
- ⇒ adapting to difficult situations

and communicating and working with others.

Initiative

Includes behaviours such as:

- ⇒ identifying opportunities
- ⇒ being proactive
- ⇒ creating ideas
- ⇒ using new technologies
- ⇒ asking questions
- ⇒ seeking feedback
- ⇒ accepting responsibility
- deversing new skills
- pu Jing innovation

an mmunicating and working

Ma ayed risk taking

nciur's Ashaviours such as:

⇒ Yextifying potential risks

- scarying potential risk
 sccepting responsibility
- planning and organising
- managing oneself and others
- using resources effectively
- ⇒ reviewing performance
- ⇒ developing back-up plans
- ⇒ working sustainably

and communicating and working with others.

Critical and creative thinking

Includes behaviours such as:

- ⇒ being objective
- ⇒ seeking valid viewpoints
- researching and analysing information
- evaluating arguments and evidence
- ⇒ making informed decisions
- ⇒ seeking creative solutions
- generating original ideas
- ⇒ seeking diverse perspectives

and communicating and working with others.

3.07 Enterprising Characteristics

3D Enterprising characteristics in action

•

Pair up. Develop examples of how workers would demonstrate these sets of enterprising characteristics in the following vocational situations. Add 2 more for you. Tip: Focus on enterprising behaviours.

Adaptability & Resilience: Retail worker	Problem-solving & Managed risk taking: Electrician
Initiative & Critical and creative thinking: Vet nurse	Initiative And Adaptability: Personal trainer
Resilience & Managed risk taking: Live performer	Artical and consider thinking & Initiative: Designer
Managed risk taking & Ada Shilitra Child a re you o	Problem-solving & Resilience: Self-employed contractor



Applied

Find or create images or video of workers being enterprising. This might even be you at work. You might have to pair up for this task.

Share in small groups and ask the viewers to identify examples of enterprising behaviours. Did they spot anything you were not expecting, or had overlooked?

Help them out 3E

1. Each of these people has come to you for **career** and **employability advice**. But they are a bit anxious and confused as to **how** they could **transfer** their **enterprising** characteristics to **vocational options**. What would you say to each?

\${

Henna, 16, does the family shopping and always keeps to a strict budget. She doesn't see how this is relevant when applying for hairdressing apprenticeships.

Marki, 18, is a very skilled e-gamer and often live streams his play along with tips and hacks. "But what has that got to do with me becoming an electrician?"

Milly is very fit and plays a ton of team sports, helps coach the juniors and volunteers at her clubs as well. "I don't know - what's this got to do with me

becoming a disability support wor

Vek and old so f a family of 7, does not of improve nations and can do a sold a sold with the sold in the sold in the sold in a sold in a contract of the sold in a contract o

2. Pair up. Ask your partner one questions to find out about their enterprising characteristics and telephours in a range of different situations and settings. They'll do the same for you. Give advice about how they could transfer their skills to vocational situations. (Apply a bit of critical and creative thinking here!)



3.09 Innovation

Innovation

Innovation is essential to Australia developing an **enterprising culture**. Innovation demonstrates a culture of **leadership** and an ability to be **proactive** and to embrace **opportunities** where they exist.

Some people wrongly believe that innovation only refers to something that is new or some type of new technology. This isn't necessarily true. New isn't always better. In order to be innovative, something must be better; usually significantly better. Sometimes innovation relates to using some existing technology in a new or better way.

The key to innovation is ensuring that Australian organisations adapt to new technological change, that they improve operational or work practices on a continuous basis, and that they also develop ways to use their people more effectively.

Technological invention is a key part of innovation; but so

Technological invention is a key part of innovation; but so too is managerial improvement. Australia, as an enterprising nation, needs to be more innovative and invest in **research** a **development** to strive for a better future.



According to the Australian Bureau of Statistics in ovation :
"The process of introducing new or significant with processes and/or implementing new or significantly processes." Source: ABS, Innovation in Australian 36 iness, \$55.0



Innovation can be classified in the case we as

- 1. A new good or s w ce
- 2. A new proces

Better Cheaper Lighter Smaller Smaller Cooler' Cooler'



Innovative goods and services

Innovation in goods and services refers to when new goods and services are introduced to an enterprise, or where new uses are found for existing goods or services.

If a good or service is to be considered innovative its characteristics or intended uses must be significantly different than before.

e.g. The next generation of 'wearable' mobile devices and health-apps driven by AI.



Innovative operational processes

Innovation in operational processes refers to when enterprises implement an incant change in their of goods and/or services. methods of production Operational innov refers to improving work practices by the G diff ant technologies, or

ts customer help e.g. A glo ulti-cultural specialist rseas country.

Innovation in managerial pr called organisational proce implementing significa and structures that al business, with ar

e.g. A manufacti related decon-making, the enterprise as more innovative way of p workers are able to



What is innovation?

3F

Form into pairs, discuss these questions and make notes in your work folios. Report back to the class.



- a. What is innovation? What are the 2 categories of innovation? Give personal and work-related examples.
- b. Explain the 3 types of innovation explained above, by using examples from work settings you are familiar with.
- c. Explain the types of innovations that you have discovered for the first time as part of your Careers and Employability studies this year. What makes them innovative?

3.11 Innovation

Types of Innovation

1. Product innovation

By definition both goods and services are products. But for the purposes of your CAE topics, this will usually refer to 'goods', i.e. physical, tangible items such as a Smart Watch. Product innovation can include **consumer products** and **producer products**.

2. Service innovation

Services include both **consumer services** i.e. a haircut, and **producer services**, such as a courier pick-up delivery service. Many **digital** age innovations are based on services-based technology, e.g. communication and apps. But remember, people and organisations could use hundreds (or more) other **non-digital services** (e.g. health-care, media and utilities).

3. Process innovation

A process simply refers to how 'something' is done. Most process innovations will be related to **producer goods and services** in the simple manufacturing, management, marketing, finance, ICT, WHO environmental and so many more. Think: 'How is the organication being more enterprising?' and 'What improvements are occasion?'

4. Social innovation

These might be goods, or services, or processes to a contract of some or all of these. Think, 'What is new an dranging that is improving health and wellbeing for pec, le, for the contract it, society, for the environment, or for the ward generally

1. Product innovation

Introducing a new or significantly improved physical produce. Sousing

- The development of a trictal such as Tesla's Model of fier of transport compared to voitional petrol powered vehicles.
- Australian Example: Cochie rimplants developed by Cochlear Limited, have revolutionised hearing technology and significantly improved the quality of life for individuals with severe hearing loss.
- Development of wearable safety devices, such as smart helmets or vests, equipped with sensors that monitor vital signs and detect hazardous conditions (e.g. fatigue, gas leaks, excessive heat). These devices can automatically alert workers and supervisors to potential dangers, significantly reducing the risk of accidents in high-risk environments like construction sites or factories.

2. Service innovation

Image: nejron/ depositphotos.com

Introducing a new or significantly improved service. Consider:

- The launch of streaming services like Netflix revolutionised the way people consume entertainment, by providing on-demand access to a vast library of movies and TV shows.
- Afterpay, an Australian 'fintech' company introduced a 'buy now, pay later' service, allowing consumers to make purchases and pay them off in instalments without traditional credit checks.
- ➡ Implementing a remote tele-health platform in regional hospitals enabling patients to consult with specialists in larger urban centres without needing to travel. This service ensures that people in remote areas have access to high-quality medical care, improving overall health outcomes for society, as well as reducing the risk of untreated injuries or illnesses.

3. Process innovation

Implementing a new or significantly improved production process, work practice or delivery method. Consider:

- The use of autonomous haulage systems in mining operations by companies like Rio Tinto, which has improved efficiency, safety, and productivity in the mining industry; or Sydney's Metro train system piloted by driverless trains.
- ⇒ Development of a virtual reality (VR) training program that simulates hazardous work environments, allowing employees to practice safety procedures in a controlled, risk-free setting.
- The adoption of almost totally autonomous assembly lines in manufacturing, using AGVs, robotics, AI and computer-aided manufacturing.

4. Social innovation

Introducing new strategies, concepts or social or community enterprises, that meet social needs and create new social relationships or collaborations. Consider:

- ➡ The development of microfinance institutions like Grameen Bank, which provides small loans to under-served populations, enabling them to start businesses and improve their living standards.
- The Indigenous Rangers Program, employs Indigenous Australians to manage protected areas, combining tradition in power with modern conserva on techniques to preserve biodically and provide enterprising content are managed as a power ways of portunities.
 - Luncking workshe WHS program had a like the all health support, rely to health support, and stress has age to workshops, helping ore text safer and healthier work explanation.



Types of innovation 3G

Describe an **example** season sees types of innovation from workplaces/industries you are value was you could also source/create an image.

1. Product the New in your Ve

2. Service innovation

3. Process innovation

4. Social innovation

3.13 Innovation and Enterprise

Innovation and enterprise

Innovation and being enterprising go hand-in-hand. When **workplace stakeholders** such as owners, managers, supervisors, employees and even volunteers demonstrate enterprising behaviours, it often leads to innovations in goods, services and processes.

When industry as a whole is more enterprising, the result can be **social innovations** such as a shift to more **sustainable** ways of 'operating', such as EV buses and the use of renewables for electricity generation.

So let's take a look at how combinations of enterprising characteristics can drive innovation, as well as be driven by innovation. As you go through these examples, reflect on situations you are aware of in vocational and social situations.



Product innovation (Goods)

- ⇒ **Initiative and critical thinking:** Taking the initiative to explore row product concepts and applying critical thinking to analyse their potential for some some concepts.
 - For example: A take-away chain investigates the appeal of a Nant-based meals range for environmentally-conscious consumers, entering a new modest and boosting sales.
- Adaptability and resilience: Being adaptable to changing in set tree is and resilient in overcoming setbacks, ensures the continuous and long of the light edge products.
 - For example: The evolving range of sensor (p. .ts). Imgrarowthat record and warn of potential concussion incidents.
- Problem-solving and managed risks wing continuously challenges through problem-solving while continuously in anaging it was can result in successful product launches.
 - For example: An engineer spaces and examination with suggest switching to a suggest about a small batch first. The tests processed, leaving to a better product launch with minimal risk.

 "In my day I was the innovation!"



Service innovation

- Adaptability and creative baking: Adapting to evolving customer needs while employing creative think p, helps businesses develop improved service offerings. For example: A fitness studio responds to the rise of remote work by creating virtual workout classes. They think creatively by designing online classes with live coaching and personalised feedback, which attracts a new segment of clients and boosts engagement.
- ➡ Initiative and problem-solving: Identifying service-gaps and solving delivery challenges enables the creation of innovative service solutions.
 - For example: A niche CBD café identifies a gap in providing timely deliveries during lunchtime peak hours. They take the initiative to use delivery skaters and BMX riders to offer 'zippier' delivery in high-traffic areas. This results in faster delivery times and increased customer satisfaction.
- ➡ Managed risk taking and resilience: Taking calculated risks in service innovation and demonstrating resilience in the face of hurdles, can lead to long-term success.
 For example: A medical clinic adopts a new wearable device/app for chronic disease monitoring. Despite initial technical and user issues, they refine the technology by addressing these problems. Their perseverance and resilience lead to improved patient management and successful integration into patient-care routines.

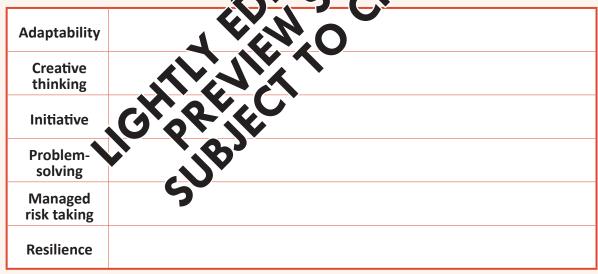
Innovation and Enterprise 1 3H

The innovation and enterprise explanations and case studies might seem to be quite complex at first. However, when you are working you might experience supervisors, managers and even customers and clients using some of this terminology. So create some **word chains** to unpack the **key words** and **terms**.

1. Product (goods) innovation and enterprise



2. Service innovation and enterp



Applied: Describe examples from workplaces/organisations you are familiar with that show innovation and enterprise in action. Report to the class.



2. Service innovation and enterprise

3.15 Innovation and Enterprise

94

Process innovation

Image: Yucalora/ depositphotos.com

➡ Problem-solving and adaptability: Solving operational challenges by adapting processes to new technologies, can significantly improve quality and efficiency.

For example: Australian manufacturers can implement automated quality control. By integrating AI-driven inspection, they can identify defects more accurately and efficiently than manual checks, leading to fewer defects, reduced waste and lower costs.



- ➡ Initiative and creative thinking: Proactively rethinking traditional processes using creative thinking, can result in best-practice process innovations.
 - For example: Small local hospitality operators can rethink their colering process by introducing a digital menu app. Customers can order directly from their devices, reducing wait times and allowing staff to focus on delivering setter service.
- Managed risk taking and resilience: Introducing new placesses by supporting change, coupled with building resilience, can drive sustained. So, wants in operations.

 For example: An emergency department tests a rank-lime with the prioritisation system during off-peak. This careful trial alloys for addition nents a none a full roll-out, managing risks, while building staff resilies a voice was geten raining and support.



Lic! Anovatio

- Resilience and adaptability Being r sn. It will en esponding to societal issues by adapting to emerging and evolving to the values.
 - For example: Embracing cure resists on workplaces can be addressed by implementing diversity and in vision raining. These programs, coupled with policies that promote ear all took of its coupled with policies organisations create an inclusive environment that values differ the period of the very little of the period of the
- Creative this king and mans of the taking: Using creative thinking to develop new approaches to social challant is, while managing risks, can result in innovations that benefit society at large.
 - For example: Addressing A-related plagiarism and copyright concerns in education can involve developing AI systems that focus on ethical content creation and citation. Schools can use hybrid AI tools to detect plagiarism while guiding students in creating original content and properly attributing sources.
- ➡ Initiative and problem-solving: Taking the initiative to address social issues and

solving complex problems, can lead to meaningful improvements in community wellbeing.

For example: Responding to climate change by establishing community-based renewable energy projects. Local governments and providers can collaborate to develop sustainable local solar or wind energy initiatives, reducing reliance on fossil fuels, and empowering communities to take control of their energy needs.

Image: anatoliy_gleb/



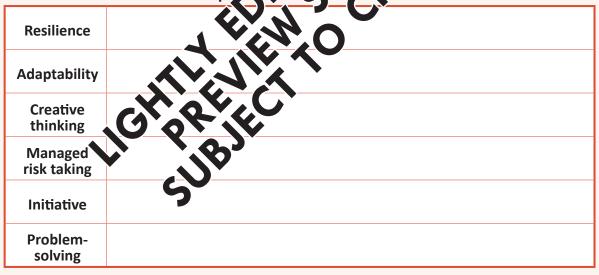
Innovation and Enterprise 2 3I

The innovation and enterprise explanations and case studies might seem to be quite complex at first. However, when you are working you might experience supervisors, managers and even customers and clients using some of this terminology. So create some **word chains** to unpack the **key words** and **terms**.

3. Process innovation and enterprise



4. Social innovation and enterprise



Applied: Describe examples from workplaces/organisations you are familiar with that show innovation and enterprise in action. Report to the class.



4. Social innovation and enterprise

3.17 Innovation and Enterprise in Action

3J The Digital Age

S(

a. Read and discuss the article, 'The Digital Age' on pp.74-75. Complete this table.

Digital changes	Describe examples of these innovations.	Outline impact on customers/clients.	How have workers have become more enterprising?
1. Different ways of processing information			
2. Changing patterns in customer and client ordering and service		TE ANA	CE.
3. Industry disruption	GHARE		
4. Changing work arrangements	50'		

b. How might these changes **impact** on **my career pathways planning** and **actions**?

Innovation and Enterprise in Action 3.18

Rise of the Drones 3K

a. Read and discuss the article, 'Rise of the Drones' on p.76-77. Complete this table.

Industry/ operations	Describe examples of these innovations.	Potential benefits	Potential costs
Construction and infrastructure			
Delivery services		ORAFI	Ge
Media, photography and filmmaking		A CHAI	
Your choice	CHARLE		
Your choice	5		

b. Suggest ways that the use of **drones** could **impact** on **your career** opportunities. Create some new **innovative** uses.

3.19 Innovation and Enterprise in Action

The Digital Age

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

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. But in reality, we can classify these impacts into four broad areas of change.

1. Different ways of processing information

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 the internet and email, via 'back-end' communication s and supplier portals servicing dome global commercial networks.

Industrial enterprises have be technologies to support even control manufactu and production syst technologies have been embraced 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. And the new-prevalent QR codes have been in use in industry for decades!

Professional services firms have been using digital ICT 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 ICT 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 p in customer and client ordering a

One of changes of the digital clients are using vices. This has seen a rional ways of shopping as face-to-face or phone sales transactions.

> Automated digital systems, sales portals and apps - especially apps - have meant that customers can now buy through a digital interface without having any human contact with the enterprise (or the workers) supplying those goods and services.

You can see this in retail and online shopping, accommodation and travel, cafés and restaurants, transport services, banking and other industry areas that have made use of online and mobile digital technologies to replace

worker-customer/client face-to-face, or overthe-phone interaction.

This has seen a shift from traditional peoplecentred service roles. Many workers are now engaged in information support and processing roles; as well as in 'back-end' logistics' (i.e. processing, organising and facilitating orders).

Image: JohanH/ depositphotos.com

Innovation and Enterprise in Action 3.20

Communication is now usually in a 'written' (often scripted) 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, or 'dumb' Al.

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 payment 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 are better.

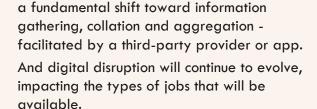
Consider the disruption caused by:

- Amazon Prime to the retail indus
- Uber to the taxi industry
- ⇒ Uber Eats and MenuLog to in pita
- Airtasker to manual αχρικέτες γενίς
- Airbnb to the account Nation Custr
- ⇒ WhatsApp to to example to make
- Phetflix to the nation and entracting ent

Essentially, digital disruptors operate as intermediate service providers by automating

a customer service process using apps, online portals and other digital interfaces.

This results in substantial changes to the ways that business and commercial activities are transacted. Ongoing structural change is occurring within many 'traditional' firms leading to closures, job losses, job insecurity; and



4. Changing work arrangements

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

There has been concrease in workers engaged as soft-caployed contractors. A benefit is work face flexibility, by choosing when and the often to work.

However his had has sulted in job inserur y crancham; of rorker exploitation.

Canny volvers are and using 'per job' or vector execution arrangements, and not according a rivinium wage conditions. These wolvers a vector have to self-insure and supply the yown equipment.

emote working. This can help improve bork/life balance for employees in information industries. This has also helped reduce business costs, i.e. less office space.

However, many workers are now expected to be on-call around the clock, which is an intrusion into their personal lives.

You are likely to experience more casualisation, increased use of contracts, and the blurring of the distinction between a paid employee (with all the 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. So, will you?

Image: daisy-daisy/depositphotos.com



3.21 Innovation and Enterprise in Action

Rise of the Drones

Drones, or unmanned aerial vehicles (UAVs), have revolutionised various sectors with their innovative applications, enhancing efficiency, safety and data collection.

Originally developed for military use, drones have found diverse roles in commercial, industrial and agricultural settings. Here's a look at how drones are being utilised across different industries.

⇒ Agriculture

In agriculture, drones have become vital tools for precision farming. Equipped with multispectral sensors, they provide farmers with detailed aerial imagery, enabling them to monitor crop health, soil conditions and irrigation needs. This data helps optimise resource usage, improve yields and reduce environmental impact. Drones can also distribute seeds and fertilisers, streamlining operations.

Construction and infrastructure

Drones are transforming the construction industry by offering rapid site surveys as a progress monitoring. They are a process monitoring. They are a process monitoring. They are a process of construction images are 3D may of construction sites, providing process of construction sites, providing and construction sites and process of constructions. In infrastructure, drones inspect bridges, power lines and pipelines, ensuring timely maintenance and reducing the risk of accidents.

⇒ Environmental monitoring

Environmental scientists use drones to monitor ecosystems, wildlife, and natural disasters. Drones can access remote and hazardous areas, capturing data on forest health, animal populations, and the impacts of climate change. They are also crucial during natural disasters like bushfires, floods and cyclones, by providing real-time information to aid in emergency response and recovery efforts.

Image: depositphotos.com

Media, photography and filmmaking

Drones have revolutionised the photography and film industries by providing unique aerial perspectives that were once difficult and expensive to obtain. They are widely used in cinematography to capture stunning landscapes, action sequences and real estate footage. Their agility and ease of use have opened new creative possibilities for filmmakers and photographers.

Public safety & Daw enforcement

In public safet, workes assist in search and rescue mission surveillance and crime scene analysis county ped with thermal imaging came of voices which wissing persons in charactery in aircraft low-visibility on itions be very ment agencies use denoted by a voice of sance, and gather evidence, county recovers assoce, and gather evidence, county recovers assoce, and gather evidence, county recovers assoce, and gather evidence, county recovers assoce as a constant of the contract of the contr

Deliv services

cate sations like Amazon and Uber Eats are exploring drone delivery services to expedite shipping times. Drones can deliver packages quickly and efficiently, particularly in urban areas and in some cases remote locations (e.g. medicines). This innovation not only promises faster delivery but also reduces traffic congestion and lowers carbon emissions compared to traditional delivery methods.

In 2021 in the ACT, ravens attacked a coffee-carrying drone during a delivery service by Wing (a part of Google/Alphabet). And rumour has it that seagull battle squadrons are in place and ready to swoop once hot chips start being delivered.



Innovation and Enterprise in Action 3.22

Logistics and warehousing

Drones are being integrated into logistics and warehousing to streamline inventory management and transportation. They can quickly scan barcodes and RFID tags, doing inventory counts with high accuracy and speed. In large warehouses, drones reduce the time and labour required for stocktaking and fulfilment, improving overall efficiency.

Benefits associated with using drones

- Efficiency: Drones can perform tasks quickly and efficiently, such as aerial surveys and inspections, reducing the time and labour required.
- © Cost savings: Over time, drones can save money by reducing the need for manual labour, lowering operational costs, and minimising the risk of accidents.
- Improved safety: Drones can access hazardous or hard-to-reach areas, reducing the risk to human workers in dangerous environments.
- © Enhanced data collection: High And Prior imagery, real-time video and advance sensors, enable precise data vollection and analysis, enhancing a civion-hand processes.
- Versatility: Droma e aco tome a various application aco inclusive from agriculture and anstruction, to equitics and public savety.
- Environmental impact of the second help monitor environmental conditions and reduce carbon footprints compared to traditional methods, such as delivery trucks.

Innovative capabilities:

Drones offer new possibilities for creativity and problem-solving, from capturing unique photographic angles to developing new delivery systems.



Costs associated with using drones

- initial investment: Purchasing high-quality drones and necessary accessories can be expensive, especially for advanced models with specialised sensors and cameras.
- Training: Operators need proper training and certification to ensure safe and efficient drone usage, which involves time and expense.
- Maintenance and repairs: Regular maintenance, repairs and replacement parts can add to the operational costs.
- Regulatory to variance: Navigating the legal re virements and obtaining necessary permits for drone operations can be taken and with.
- issue and malfin and additional repair costs.
- security concerns: Using works and security risks, necessitating measures to patect data and comply with regulations.
- calance, while the initial and ongoing costs of implementing drone technology can be significant, the benefits in terms of efficiency, safety, accuracy and versatility, can make drones a powerful tool across various work-related applications.

As technology advances, we can expect even more innovative uses of drones, transforming industries and enhancing the way we work. From improving agricultural practices to ensuring public safety, drones are proving to be invaluable assets in the modern world.

Drones are being used by fire services to monitor controlled burns and bushfire risk.

Image: photovs/ depositphotos.com

3.23 Assessment Task 1B

AT1B The Nature of Occupations

- Investigation

This investigation, AT1B, forms the second part of Assessment Task 1. (You will also be directed to complete AT1A: on p.52.)

Overview: Investigation - The Nature of Occupations

For this assessment task, you are required to undertake an investigation into 2 different occupations.

One occupation must be related to your future career pathways goals, while the 2nd could be a common occupation that young people are employed in as casual/part-time workers.

Alternatively, you might investigate a 2nd occupation related to your long-term career pathways goals. Your teacher will advise you on what it suitable for your class and for you specifically.

Format

Your teacher will discuss a suitable format for the vest value of a report with sub-headings, dot points and tables). However we show and table a digital/multimedia component, as well as a write of dots in ord or sponent.

Required

- 1. Choose and negotiate suitable compations and format.
- 2. Identify potential sources of in sources, i.e., iding online and direct contacts.
- 3. Summarise the **nature** of each and **ratio** including key **labour market statistics**.
- 4. Describe how each with 6 to the available in the day-to-day job as a small of the the day-to-day job as a small of the the toccupation.
- 5. Describe some **or** or on ation that have **employees working** in these occupation of these.
- 6. Describe the types of war environments for workers doing these job roles within these organisms and their associated work settings.
- 7. Discuss the **risks** and **hazards** that **workers face** in these types of work environments in those workplaces.
- 8. Evaluate the potential **suitability** of this **occupation** for **you**. Include **advantages** and **disadvantages**.
- 9. Suggest how **changes** in the **nature of work** might **impact** on these occupational **roles** and their **work environments** and **settings**.
- 10. Explain how you could apply enterprising characteristics and behaviours to improve your employability for these job roles.

Format/	kev dates

What I need to do/resources I will use.

Name:	Key dates:	UNIT 1 AT1B
Tasks - AT1B: Investigation - The Nature of Occupations	Must Due Date Done	Level
Completed AT1A (or similar task)		
Negotiate suitable occupations and format.		
2. Sources of information, including online and direct contacts.		
3. Nature of each occupation including key statistics.		
4. How CAE employability skills are developed and applied.		
5. Organisations with employees in these occupations.		
6. Work environments for workers doing these job 1 le.		
7. Risks and hazards faced by these works.		
8. Suitability of this occupation for 10.		
9. Impact on these jobs from langes is the notation work		
10. How to apply enterp ising a sector aics and behaviours.	\bigcirc	
10,61976		
50		
⇒ Appropriate use of resources, information and multimedia.	\bigcirc	
Praft my investigative report and get feedback.		
⇒ Submit my final investigative report.		
Present or report to the class (if required).		
Additional information:		
Signed:	Date:	

3.25 Review and Reflection

Review and		
How did I improve my enterprising character	istics and benaviours	mis unite
→		
→		
→		
→		
How has being enterprising also helped me	to improve in my res	onal life?
→		
→	P. C.	
	0/19/2	9
	C BUILD	
How has being enterprising helped to it or	ve my uity A éer pi	rospects?
→	20	
- <u> </u>	<u> </u>	
CHOC.C	•	
My performance developing a venterpris	·	
My performance developing the enterprise of the	ing characteristics this 3 4	5
not shown low reasonable	good very g	_
What were my strongest areas of performa		
My strongest topics/skills were:	But I need to imp	ove my skills in:
Signed:		Date:

Personal Management

4

4.01	Personal Management82	4.17	EI in Different Contexts98
4.05	Personal Development - Settings86	4.19	Personal Development 100
4.09	Personal Growth90	4.23	Graduated Assessment 104
4.13	Emotional Intelligence94		

Activi	ties 4: Personal Management	p.	Due date	Done	Comment
4A	Personal management	83			
4B	Personal development skills	85			
4C	Personal development experiences	86			<u> </u>
4D	Social/Recreational development experiences	87		R	4.4
4E	Education development experiences	88	Q		3/70
4F	Community/Volunteer development experiences	10			
4G	Personal growth	€02 (70)	C		
4H	Growth mindset	S .			
41	Emotional in the error	45			
4J	El - Main characteristic.	97			
4K	EI - Different contexts	99			
4L	Word up!	101			
4M	Personal development	102 103			
GA2	Personal Development Skills	104			
Comi	Comments:				

4.01 Personal Management

Personal management

Over the next 3 sections, you will take active steps to develop a **Career Pathways Plan** as part of your **Pathways Portfolio**.

When planning and developing your career pathway, it is essential to understand the importance of personal management.

Personal management involves developing the **skills** and **mindset** necessary to navigate career **challenges** and **opportunities**.

A key concept within personal management is that of having a **growth mindset**. A growth mindset involves:

- ⇒ **learning** from your **mistakes**
- ⇒ embracing **challenges**, and
- ⇒ **reflecting** on your progress.

Applying a growth mindset will help you continually **improve** an apt throuhgout your career as part of both **personal**, and **professional resilier**

Naturally, the ongoing development of your **personal** (a plyptiont skips is vital to your future success, Some key strategies to help you development of your personal (a plyptiont skips is vital to your future success, Some key strategies to help you development of your personal (a plyptiont skips is vital to your future success, Some key strategies to help you development of your personal (a plyptiont skips is vital to your future success, Some key strategies to help you development of your personal (a plyptiont skips is vital to your future success, Some key strategies to help you development of your personal (a plyptiont skips is vital to your future success).

- ⇒ overcoming fears
- ⇒ seeking **feedback**
- observing others, and
- ⇒ building professional networks

These skills enable people to grow by portugally and professionally. They assist you to plan and achieve career goals and professionally.

As you are well aware, emotional interpretation, including self-awareness, self-regulation, motivation, empathy and social dealist, may a vital role in personal management. It allows individuals to:

- ⇒ communicate i
- ⇒ manage relatio hips effect &
- ⇒ make informed decision decision
- ⇒ enhance **teamwork**.

Workers with well-developed emotional intelligence will apply this on a daily basis via their intrapersonal skills and interpersonal skills, their enterprising capabilities, and by extension, their employability skills.

So are you ready to apply some personal management strategies? Of course, you are!



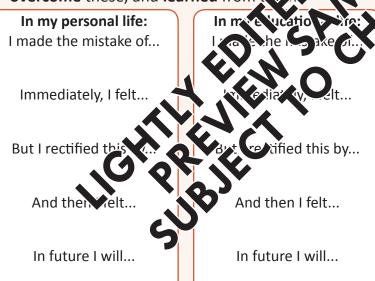
Image: garagestock/depositphotos.com

Personal management 4A

1. The passage, 'Personal management' on p.82 includes a lot of **bolded** key terms. Complete **word chains** for **these key words**. Some key words might feature more than once. Then develop one **final summary word chain**.

Personal management	
Growth mindset	
Personal development skills	•
Emotional intelligence	
	OP-K-CK

2. Give examples of when you have made istakes, different attuations, but then overcome these, and learned from the second secon



In my vocational life:
I made the mistake of...

Immediately, I felt...

But I rectified this by...

And then I felt...

In future I will...

Discussion

In the contemporary world, and especially in the digital world, it seems that people are not encouraged or permitted to make mistakes. But consider these statements.

"A mistake-free person is a perfect liar."

"Mistakes: if you learn from them, then they add value to your life."

"The only real mistake is the one from which we learn nothing." - Henry Ford What do you think about this? Discuss in small groups and then report back to the class.

4.03 Personal Management

Personal development skills

The term personal development skills for Careers and Employability is defined as: "The attributes and abilities that help you grow both professionally and personally."

Personal development naturally involves ongoing lifelong development of your work-related skills, abilities and competencies. This will help you develop professionally, and enhance your **employability**, by being better placed to achieve your immediate and longer-term career goals.

But it is important to understand that career development doesn't happen in a vacuum. The true driver of career development is your own personal development; including in personal, social, education and learning, community, and of course, work-related situations.

Some key elements of personal development involve (but are not limited) to the following.

- ⇒ **Self-awareness**: Understanding your strengths, weakness values and career motivations.
- ⇒ Career planning: Setting clear and achievable career sjewes and eveloping a strategy to reach them.
- ➡ Time management: Organising and prioritis 19 asks the ctive is maximise achievement and productivity.
- ⇒ Emotional intelligence: Managing your exportant as works understanding those of others in the workplace.

 What did you learn today?"
- ⇒ Adaptability: Being flexible and of the change, especially in dynamic and evolving work environments.
- From challenges, a place of obstacles.
- □ Continuous lexing: Actively ⊕ king opportunities to develop per elevant to your areer.

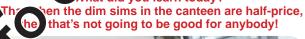




Image: Goodluz/ Depositphotos.com

Intrapersonal and interpersonal skills

What you bring to the workplace as a person is a product of your **interpersonal skills** and **intrapersonal skills**.

What you can do are your **competencies**, which reflect your **capabilities**.

The equipment, tools machinery, devices, etc. that you can use are your **technical** skills.

All skills and abilities can be **transferable**. Applied use of all skills and abilities develop and demonstrate **enterprising behaviours** in action.

And every skill can be recognised, in one way or another, as part of one - or more - of the six CAE **employability skills** (or the eight **Employability Skills**).

Personal Management 4.04

Interpersonal skills

Interpersonal skills are crucial for effective communication and collaboration in the workplace. Key interpersonal skills include:

- Communication
- Teamwork
- Empathy
- Active listening
- Support for others

Active

Listening

Skills

Negotiation

© Conflict resolution

- Networking
- Leadership
- Cross-cultural understanding

Take non-verbal clues

Listen to understand

Avoid interruptions

Don't be distracted

Withhold judgment

Image: vaeenma/
Depositphotos.com

Ask deeper questic

Intrapersonal skills

Intrapersonal skills focus on being self-aware and understanding your own thoughts, emotions, and behaviours. These skills are essential for personal growth and effective self-management.

- Self-awareness
- © Goal-setting
- Self-regulation
- Mindfulness
- Selfmotivation
- Critical thinking
- Self-reflection
- Creative thinking
- inteligrace
- Adaptability
- © 5mc fonal Julation
- Willingness to accept responsibility

ers development skills

4B

What do each of these personal development kills to in to you? Examples would be good! Discuss as a class. Why are these similar to identifications.





Time management

Emotional intelligence

Adaptability

Resilience

Continuous learning

Interpersonal skills

Intrapersonal skills

4.05 Personal Development - Settings

Personal experiences and settings

Although employability skills relate generally to people's competence in work-related situations, we can also develop **transferable skills** in day-to-day personal situations.

People have to develop and apply skills to manage their lives. These might include:

- ⇒ balancing their personal, educational and working commitments (time management)
- ⇒ helping family members do household tasks (**teamwork**)
- making choices so that a limited budget can stretch further (problem-solving)
- ⇒ working out how to best use smart devices and apps (digital literacy)
- maintaining positive interpersonal relationships with family, friends and loved ones (communication).

So the key to improving your future skills-sets, is to think about how the day-to-day tasks that you naturally do can be **transferred** to work-related situations. Sometimes it is better to do this by considering how you develop and use more than the employability skill at the same time (simultaneously).

Are you a whiz in the kitchen? Well that takes time may be well learning and applying technological skills.

Are you good at babysitting and looking after of a family tempera. Well you're using communication, self-aware as and a solem-solving skills.

Are you good at fixing things around the selection, that tust have come from learning, technological keep you and a successful use of initiative and enterprise skills.

Now have a think about how each of the action series cooking, babysitting and fixing thinks, months on a up career opportunities.

You get the idea. So, where the body to your personal life, that smight just help you if the property of the p



Image: Jaimie D. Travis/ Photos.com

4C Personal development experiences

Looking after young children also shows responsibility, empathy, patience and communication.

Describe an example of how you developed and/or applied each CAE **employability** skill in your own **personal** experiences.-

Communication	Digital literacy
Teamwork	Time management
Critical thinking	Problem-solving

Social and recreational experiences and settings

As humans we all need to have social interaction. We also enjoy many different recreational activities, sports, hobbies and other interests. As a result, we also build employability skills when undertaking social or recreational activities.

You naturally put a lot of time, energy and **passion** into getting the most from your social and recreational lives, as these activities are generally the things you really like doing.

The positive work-related benefit is that you will also build your **employability skills** when following your interests and passions - **organically** - without even thinking about it. You can then **transfer** the skills you build to **work-related situations**.

Do you play team sports? That builds teamwork, communication and self-awareness.

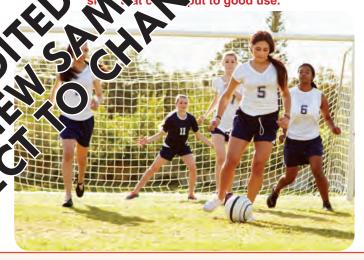
Do you enjoy nature, hiking, gardening, fishing or other outdoor activities? These build natural learning skills, planning and organising, and can involve initiative and enterprise skills.

Do you have a creative hobby such as art, crafts, cooking de gning, woodworking or even writing? Well that requires learning, problem-solving, and then critical thinking skills.

Don't forget about the importance of **communicating effectively** with others through your **social interactions**, either face-to-face, online, through shared participation in sports, recreation or hobbies, or even helping friends and family to deal with issues they mig find overwhelming in their lives.

So how might your social as recreational involvement and experiences, help your coverpetransferable employers in the social as to create cases apportunities.

Depositphotos.com



Social/Recreational development experiences

Describe an example of how you developed and/or applied each CAE **employability skill** in your own **social** and **recreational** experiences.

Communication	Digital literacy
Teamwork	Time management
Critical thinking	Problem-solving

4.07 Personal Development - Settings

Educational experiences and settings

Education and training play a vital role in skilling-up people. Therefore, your educational and training experiences are very effective ways for you to develop and apply your suite of employability skills.

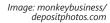
Training, such as VET, TAFE and short courses, is generally aimed at developing specific skills-sets in trainees. This helps a trainee to become better skilled and more job-ready.

Education, such as school education, is not just about skills development. School education helps build **communication**, **teamwork**, **problem-solving**, **time management** and **decision-making** skills. School education also can enhance a learner's **interpersonal** and **intrapersonal skills**. The development of these skills assists a learner to become more **self-aware** and to be more **enterprising**.

Most importantly, school education can help enable a student to, **learn to learn**. This means that the student can show more **initiative** in their personal, social and work life, and embark on a journey of **re-skilling**, and **upskilling** throughout their calter as part of **lifelong learning**.

So consider how you have, and can further, develop an very bur ow comployability skills in these education and training settings.

- ⇒ School literacy and numeracy subjects and ties
- ⇒ School personal development subjects and wities
- ⇒ School-based work-related vocational \ub >ct all rac(\v) \
- ⇒ VET courses
- School-based Australian Appreximation by
- ⇒ Short courses
- Online tutorials
- Work-related erry w e to in 3, a h ≤ed both on-the-jol and off-the jol





4E Education development experiences

Describe an example of how you developed and/or applied each CAE **employability skill** in your own **educational** experiences.

Communication	Digital literacy
Teamwork	Time management
Critical thinking	Problem-solving

Community/volunteer experiences and settings

One of the most effective ways to develop both personally and professionally is by working as a **volunteer** in community settings.

This is especially useful for young people who may not have much, or any, paid work experiences to list on their résumé, or talk about in a job interview situation.

Volunteering and community work create triple benefits - essentially a win:win:win situation. The organisation wins because you are supplying your time, labour, skills and expertise for free to help the enterprise deliver its community service.

For example, many local sporting organisations are fully run by volunteers - from the coaches, to people running the canteen, right down to the person who sweeps the changerooms. The volunteers win because they get to enjoy the **support**, **services** and **benefits** of the community organisation.

As another example, a local charity meals provider is able to we does wholesome and regular meals to low-income and struggling community members - at no cost to the people. Your labour helps the community enterprise manage its over costs, as there is no way they could afford to have paid staff and still provide free means.

The final win is for you. You get **training**, **supervis v**, **s'in Yeu (G) ment**; and in some cases, real **qualifications** to help boost your and of case systems. This will make you more **employable**.

For example, if you volunteer at a local vink at residual shelter you are likely to do a variety count of cleaning, maintenance, feeding, right out to care-giving and even admin support. It was a few consistently develop and are ly your at the value of consistently develop and are ly your at the likely you also develop a network of consistently develop and are likely and element in the future.

And once again you will natural of the isfer the employability skills you develop to many work-related situations.



Community/Volunteer development experiences

Describe an example of how you developed and/or applied each CAE **employability skill** in your own **community** and **volunteer** experiences.

Communication	Digital literacy
Teamwork	Time management
Critical thinking	Problem-solving

4F

4.09 Personal Growth

Personal growth

Your **personality** (i.e. who you 'are') is determined by a range of factors and is naturally a key influencing factor on the type of career you might like to pursue. Your personality can manifest through factors that drive your **values** such as:

- ⇒ **expectations** (what you want and what you think you deserve)
- ⇒ **motivation** (what drives you to act in different ways and achieve goals)
- ⇒ **attitudes** (your underlying beliefs that influence your thoughts, feelings and actions)
- ⇒ **behaviours** (how you act in different situations, including towards others).

Your values, expectations, motivations, attitudes and behaviours all combine to steer your personal growth. But we think you'll agree, that you're not really likely to be the same person in 50, 25, 10 or even five years' time, as you are now. As you grow, and evolve, and experience new things in life, your personality is also likely to grow and evolve. And this will change what you want to achieve in life - and by extensions for your reasons for working.

Developing oneself

It is important to understand that self-development is not a static on exchactivity. You can't just do one course, or one personal improvement action to even on a personality 'cleanse' - and then think you have become the best that it is not a self-development is not a static of the personality 'cleanse'.

Effective self-development is an **ongoing** at case in ways to **manage**' throughout your entire life. We develop continuously (2001) Series in the circumstances change.

We grow up, mature, change, evolve and to vork respensibilities, develop new social contacts, build friendships, enter (and receive), plat (ns) lips, and in many cases, start our own families (and even businesses).

We win, thrive and enjoy. We stry and your and worry. We lose, fail and suffer.

So to become a more "A - FOLK & Section and resilient person and worker, you have to understand and a low lock of a long and ever-changing, challenges that come with developing and involving box vertical and professional life. And that includes the difficult challenges these often a long greater character and give you more resilience.

These challenges illustrate **Stifelong learning** is vital to developing and managing your **career pathway**. So get ready for these challenges - set your mind on some growth!

4G Personal growth



Respond to each of these questions honestly. Describe an **example** of how **you** have **met** each of these **challenges** in **personal situations**, and also in **vocational** or **educational situations**.

 Do I accept that getting things wrong is a path to learning? 	
2. Am I flexible and can I think critically, or creatively, when needed?	

Personal Self-Development

Taking on work responsibilities

Maturing and personal growth

Taking on family responsibilities

Training and learning

Feeling and loving

Broadening our experiences

Caring and nurturing

Developing social contacts

Understanding and empathising

Setting goals and making decisions

Handling stress and anxiety

Dealing with adversity

ealing with criticism

Getting

Getting knocked down

back up again back up again

pinkcandy

Eliminating negative habits

Developing a healthy lifestyle

Self-understanding

Confronting

One of the gr

person's lif

Self-reflection

- 3. Is near end the good enough; or is the good better, better?
- 4. Do I seek feedback and take steps to improve my performance and quality?
- 5. Can I see how my behaviours and actions impact on me, and also on others?
- 6. Am I resilient and able to deal with problems when they arise?
- 7. Am I welcoming of ongoing training and lifelong learning to grow my skill-sets and develop my career?

4.11 Personal Growth

Growth mindset

Have you heard the term growth mindset before? You might have come across this concept from one of your teachers, or when searching online, or even when viewing a TikTok 'expert' (who is usually really parroting what someone else has said).

Put simply, a **growth mindset** is the belief that **abilities** and **intelligence** can be **developed** through **dedication** and **hard work**.

By understanding and adopting a growth mindset people are more likely to **excel** in their personal, social, educational and professional activities. This happens because people actively welcome and encourage **reflection**, **feedback** and **continuous improvement**, all the while building and applying **resilience**.

A growth mindset contrasts with a **fixed mindset**, where individuals believe their 'talents' are innate and unchangeable. You might have heard some people say, "Don't try changing

me, this is what I am - take it or leave it!"

Well, when faced with this sort of fixed mindset, employers are quickly able to assess poor attitude and will take the latter option - that is - they will leave it!

A growth mindset refers to being **proactive** instead of **reactive**, and turning **pressures** into **opportunities**.



Image: thailerderden10/Depositpho

Strategies to Control Mindset

Learning from rasta es

Mistakes, everyone mcke them. Show we learn from mistakes, at his exist of build resilience, go and delive.

- Don't be afraid to make mire they are a natural part of the earning process.
- ☐ View mistakes as opportunities to learn and grow.
- ☐ Reflect on what went wrong and how to improve.
- ☐ Get feedback, advice, help and support.
- ☐ Skill-up to level-up!

Embracing challenges

As our personal, social and professional lives evolve, we will face new and ongoing challenges.

- ☐ Step out of your comfort zone and take on new tasks.
- ☐ See challenges as a way to build new skills and knowledge.
- ☐ Stay persistent even when tasks are difficult.
- ☐ Embrace responsibility and pursue leadership opportunities and training.
- ☐ Skill-up to level-up!

Regular self-reflection

As our personal, social and professional lives evolve, we need to reflect on our progress.

- Actively encourage feedback and review,
- ☐ Take time to assess your progress and areas for improvement.
- ☐ Set aside regular time to reflect on your achievements and to unpack your setbacks.
- ☐ Where needed, get feedback, advice, help and support.
- ☐ Skill-up to level-up!

Growth mindset 4H

Describe **2 ways** that **you could apply** each of these elements of a **growth mindset** to:

- ⇒ **planning** and **developing your career** and
- ⇒ when working as a new or younger worker.

Learning from mistakes ...when developing my career. i. ii. ... as a new or younger worker. i. iii.

ular self-reflection

i. i. as a new or younger worker.

ii. ii.

Applied

Take a closer look at the image depicting a growth mindset on p.92. It's OK, but it's not 'great'. Work with a classmate to determine what could be included in a better image and then design this image. (Al is supposed to be good at images - but the results can vary. Can it help you?) Report back to the class on your new image.



4.13 Emotional Intelligence

Emotional intelligence

Emotional intelligence is a type of 'social intelligence' that involves the ability to monitor the feelings and emotions of yourself and other people.

Emotional intelligence relates to a person's ability to recognise and understand their own emotions by being **self-aware**, and then having the skills to effectively **manage emotions** in different situations.

Emotional intelligence originates **internally** from within a person as part of a suite of **intrapersonal skills**. Emotional intelligence then plays out **externally** as a series of positive **interpersonal skills**.

A person with well-developed emotional intelligence is thought to be more socially competent, and more able to understand what other people do and say.

Emotionally intelligent people can use this ability to develop successful relationships that lead to positive outcomes for all involved. They are more likely to recract positively with friends, family, workmates, customers, clients and others, with whom they may come into contact.

Modern research is showing that people, as employees in the workplace, must be more than just technically skilled. They also need to have well-developed emotional intelligence.

People who have well-developed emotional intelligence are also more likely to enjoy fulfilling and balanted relationships across all spheres of their lives.



Are you mindful of how your actions will impact on the feelings of other people?

otica Dielligence involves...



Emotional intelligence

1. What is emotional intelligence ?
2. How does emotional intelligence originate, internally ? Give an example.
* •
3. How does emotional intelligence play out, ext o laky? Give ar example.
5. How does emodernal intelligence play out, exchange, while distributions and play out, exchange in the control of the contro
20,67
4. What positives are peop's with the relation of emotional intelligence more likely to experience?
inkery to experience:
1000 K
5. Just from what you have learned so far, describe your own levels of emotional intelligence . Consider the key terms in the diagram.
intelligence. Consider the key terms in the diagram.
Investigation: Emotional intelligence tests
Go online and search for emotional intelligence tests. There are plenty around but
some charge a fee to get your results - which really is a bit of a rort!
Try: www.psychtests.com/tests/iq/emotional_iq_r2_access.html

Discuss these results. Do they seem accurate? How might you improve your EI?

4.15 Emotional Intelligence

Emotional intelligence

Daniel Goleman, a US psychologist and author, is the pioneer of research into emotional intelligence. Goleman emphasised that well-developed **self-management** skills, as well as the ability to **relate to others**, are key aspects of emotional intelligence for effective leadership.

| Image: Creatista/ Depositional intelligence | Depositi

Emotional intelligence, according to Goleman, extends well beyond technical skills and traditional IQ, into five characteristics.

- Self-awareness: which involves being in touch with and understanding one's strengths and weaknesses.
- **2. Empathy:** including the ability to see things from another's perspective.
- Self-regulation: shown through exercising emotional control and balance.
- Motivation: such as maintaining an inner drive to achieve objectives.
- 5. Social skills: by communicating effectively with

Self-regulation

- **⇒** Controlling emotions
- **⇒** Knowing limits
- **⇒** Behaving positively
- Limiting negative behaviours
- **⇒** Achieving balance

Motivation

- Setting clear goals
- ⇒ Aligning personal values
- **⇒** Striving for rewards
- Avoiding negative consequences
- Clarifying achievement

Self-awareness

- Inderstanding of selfidentity
- ⇒ Acknowledging feelings
- **⇒** Knowing strengths
- **⇒** Overcoming weaknesses
- Questioning responses

Empathy

- **⇒** Listening to others
- Accepting other points of view
- **⇒** Embracing diversity
- **⇒** Being compassionate
- **⇒** Supporting by inclusion

Social skills

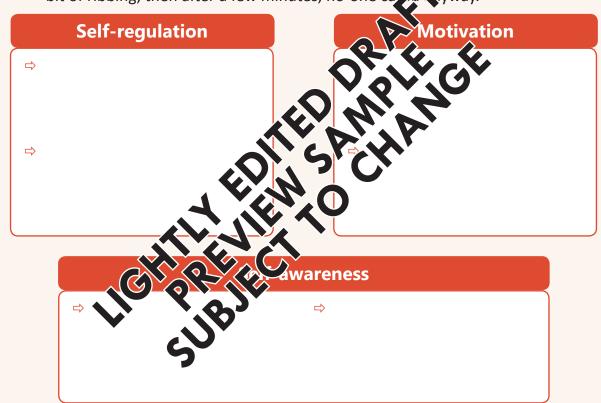
- **⇒** Developing relationships
- **⇒** Communicating effectively
- **⇒** Actively listening
- **⇒** Encouraging inclusiveness
- Applying diverse communication methods

EI - Main characteristics 4.

1. According to Daniel Goleman, what are the **5 main characteristics** of emotional intelligence?

2. Think about how you feel, respond and act in different situations. Describe 2 examples of how you demonstrated emotional intelligence in those situations, for each of these 5 main category areas.

e.g. Self-regulation: I was at work on a break and most people were sucking on vapes. I don't want to smoke in any way so I said no. I got a bit of ribbing, then after a few minutes, no-one car in nyway.



Empathy	Social skills
⇔	\Rightarrow
⇒	⇒

4.17 El in Different Contexts

Different contexts

We experience our lives through different contexts. We have our **personal** life, our **family** life, our **educational** life, our **work** life, our **social** life, and even our **online** life.

Sometimes these contexts or situations might crossover one another, such as personal and family, and online and social. At other times we might be in a specific situation, such as undertaking a work placement, volunteering or doing paid work.

Life's varied situations can require us to develop and apply our emotional intelligence differently. The way we need to control our emotions with our family, might be different to when we are online. How we deal with disagreements at work, might be different to when we are with friends. And how we respond to struggles and difficulties might be much different in our personal lives, than when we are at school or TAFE.

However, the core characteristics of emotional intelligence remain in any situation. So to become more **employable** you need to develop your emotional attelligence across all your experiences, and then **transfer** these skills to **work-related strains**.

Personal situations

- Emotional bonds drive personal situations.
- Communication might be very informal and personal.
- ⇒ Personal values are often a red
- ⇒ Selfishness and control ≥ v nut pressure on relation vi).
- ⇒ There can be a class of n

 ⇒ Is

Family Ayations

- Fro the law is unite families.
- are of segain vital.
- **Symples** () A vanication is informal.
- Family members may have different responsibilities.
- Family bonds offer belonging, support and care.
- ⇒ Family bonds can also be taken advantage of and exploited.

Image: Subbotina/ __Depositphotos.com

Education situations

- Learning involves advice, support and feedback.
- **⇒** It is encouraged to ask questions.
- ➡ It is acceptable to get things wrong.
- Working collaboratively will develop team skills.
- Codes of conduct mandate standards of behaviour.
- **⇒** Social relationships are formed.

Work situations

- ⇒ Work roles create and define responsibilities.
- Employment codes of conduct mandate standards of behaviour.
- Workers have to deal with diverse people.
- Emotional responses need to be controlled.
- Different and formal ways of communication are expected.

El in Different Contexts 4.18

Social situations

- People seek to forge social bonds, inclusion and acceptance.
- **⇒** People can also be excluded.
- Communication rules of social etiquette might apply.
- To belong, people seek out those with similar values.
- Our actions might impact people in varied ways.
- Group and power dynamics exist.

Online situations

- People might 'promote' a different version of 'self'.
- Opportunity to connect with varied and diverse people.
- Communication rules of online etiquette might apply.
- There's a lot of reacting and posting, but far less thinking.
- ⇒ People can use social media to troll, harass and bully.

I - Different contexts 4K

- 1. Have a think about how you think, or feel, or zo o react, in different contexts or situations. Describe examples of these.
- 2. Explain how you could **transfer thought** feeting of a **ctil** a **positive** and proactive way to **work-related** situation. When the latest of a **positive** and proactive way to **work-related** situation.

Situation	Description transfer these to work?
Personal	7 E 1/2 C.
Family	CHIEFC
Education	
Social	
Online	

Discussion: In small groups, come up with 3 **positive action strategies** that you can apply to **demonstrate emotional intelligence** across **any situation**.



4.19 Personal Development

Personal development strategies

Personal development doesn't just happen by accident. Of course we grow, mature and evolve by broadening and deepening our lived experiences. But in order to develop your **personal self**, and your **professional employability**, you need to take active steps to implement strategies. Your teacher will introduce and apply a range of personal

development strategies throughout your Careers and Employability studies.

Four key strategies that everyone needs to apply are listed below. So, how do you think these would help you?

1. Overcoming fears

2. Asking for feedback

3. Observing others

4. Networking

You're not on your own, you know!



ent skills Strategies to improve perso

1. Overcoming fears

- ⇒ Identify and acknowledge what is 'standing in your way'.
- Identify issues and problem
- Break your goals dow smaller, manageabl
- **⇒** Set and plan time! achievement.
- ⇒ Gradually face achieve goals, and celeb small victories along
- Communicate with other

3. Observing others

- ⇒ Find role models experienced in areas that you want to improve.
- **⇒** Observe how they operate, communicate and solve problems.
- **⇒** Identify their strengths and analyse why.
- ⇒ Identify what doesn't work for them to avoid similar errors.
- **⇒** Ask them for insights into their methods and approaches.
- Communicate with others.

or feedback

- structive criticism m teachers, mentors and supervisors.
- **Use feedback to identify** strengths and areas for improvement.
- ⇒ Ask for advice, support, training and other help.
- **⇒** Actively apply the feedback to make positive changes.
- Communicate with others.

4. Networking

- **⇒** Develop positive interpersonal relationships.
- ⇒ Seek out knowledgeable mentors and industry professionals.
- ⇒ Develop both a personal and professional support network.
- **⇒** Establish and communicate your 'needs' and goals.
- ⇒ Use digital media professionally to connect with others
- Communicate with others.

Personal Development 4.20

Word up! 4L

Listed below are a range of **words** related to building **personal development skills**. You could add 4 more.

Create **statements** to complete the **prompts** by using at least **2 of these** for each statement. Some might be used across multiple prompts. Add 1 more.

	Failing	Experience	Succeeding
Organising	Seeking	Testing	Coaching
Mentoring	Advice	Review	Initiating
Trialing	Learning	Managing	Training
Risking	Solving	Asking	Modelling
Responsibility	Planning	Analy 7.5	Adapting
Creating	Critiqueing	(C. N. Orații. 1	mmunicating
		9 16 7	
can build my vewor	k by: San solve p	roblems by:	build resilience by

4.21 Personal Development

4M Personal development



Part A: Describe examples of how you have, or could, apply each of the 4 strategies for personal development in relation to the CAE employability skills.

Strategies	For career entry and/o	or career development
for developing	Overcoming fears	Asking for feedback
communication skills	Observing others	Networking
for developing teamwork skills	Overcoming fears	Asking for Nec'back
	Observing others	Port
for developing	Overcoming fears	Sking > Se⊌dback
critical thinking skills	Observing others	Networking
for developing	Overco Ving fea	Asking for feedback
digital literacy skills	Observing otil. 's	Networking
for developing	Overcoming fears	Asking for feedback
time management skills	Observing others	Networking
for developing	Overcoming fears	Asking for feedback
problem- solving skills	Observing others	Networking

Part B: Describe **examples** of how you have, or could, **apply** each of the **4 strategies for personal development** as part of demonstrating enterprising **behaviours** as part of the **enterprising characteristics**.

Choose 2 strategies related to your personal development and 2 more related to your professional (i.e. work-related) development.

Strategies	My personal development	My professional development
for	i.	i.
demonstrating adaptability	ii.	ii.
for demonstrating	i. ii.	RECE
initiative	i.	MARIO
for demonstrating problem- solving		ii.
for demonstrating	G SPJE	i. ii.
managed risk taking	5	
for	i.	i.
demonstrating resilience	ii.	ii.
for developing critical and	i.	i.
	ii.	ii.

4.23 Graduated Assessment

GA2 Personal Development Skills - Personal Management



For this graduated assessment task, you will create a list of your key personal development skills, as well as an honest assessment of your current achievement level for these.

You will then meet with your teacher, and/or a Careers Advisor or Career Mentor to discuss your self-reflection. You will make adjustments as advised, including adding other skills.

You will work together to identify actions you should take to improve your personal development skills (such as training, placements, volunteering, etc..)

e.g. I would rate my time management as 'medium' at the moment, because I am usually punctual, but I do sometimes miss some der all 35 for assignments.

An action I could take is to set e-reminders for at least hours before due dates, so that I don't miss any work.

Tip: Use the table to start to draft/record your i Name: Date: Personal development skill her action needed

Learning & Work Exploration

5

5.01 Values and Interests 106	5.17 Proactive Strategies 122
5.05 Capabilities and Preferences 110	5.20 Assessment Task 2 125
5.11 Career Planning Support 116	

Activ	ities 5: Learning & Work Exploration	p.	Due date Don	e Comment
5A	My career values	107		
5B	By the letter	108		
5C	My aptitudes	109		
5D	Personal capabilities	111		
5E	Preferred work environment	112	90	SKIO,
5F	Advancement wisdom			
5G	Being SAVI	111		
5H	My career goals are vulles			
<i>5</i> I	Online caree (SX)s	117		
5 J	Career planning support	119		
5K	Career information portals	121		
5L	Breaking down barriers	123		
5M	Who could it be now?	124		
AT2	Exploring Career Information - Career Portfolio	125- 126		
Comr	ments:			

5.01 Values and Interests

My career values

"So, what do you want to be?" You've probably been asked this question many times. But how do you know what's best and what suits?

Values are the things that we rate as important in our lives. Values are often the **guiding principles** upon which we make our decisions. Your values are an important set of personal influencers that need to be considered when planning your career.

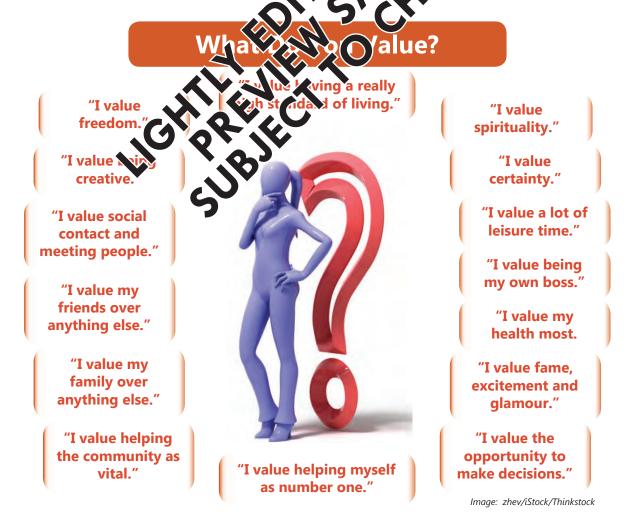
You need to build a career that you can be **proud** of; but not just because of the **status** associated with the job. More importantly, your work life must help you satisfy as many **personal values** as possible so that you can enjoy a more **fulfilled life**.

People are more likely to seek and undertake work that satisfies their values and work that reflects their **attitude** towards their vocational goals. Building a long-term career is about choosing a **vocation** - and not just doing a job!

So don't just 'believe' what is said 'online'. There are many different seasons why people work. Most reasons for working and **job satisfaction** go well be wond simply the level of pay. Your **expectations** as an employee will influence the spee of **work tasks** you prefer in your job and career.

You also need to realise that things that you value at it ports thou for int change over time. So be careful not to make a hasty decision of the term of at this present moment, but which might not suit you later in the careful of t

So, what do you want to get from working valved on Var ow Wilues?



My career values 5A

- 1. List 5 of the **values** from p.106 that relate to **your** preferred **career pathway**. For each, explain how your choice of a career pathway relates to that value.
- 2. Identify **1 more value** that might relate to your preferred career pathway. Complete an explanation for each of these.

Values	How this relates to my sarror nathway
e.g. "I value freedom."	I want to develop my own retail business so that I can be responsible for my own success (or failure) and be my own boss. But I'll first need business or retail qualifications, as well as retail experience from working, so that I can learn how the industry operates.
	OP LEGE
	SIERNIAM
	A TENTO
	HI PERCO
•	SUB

5.03 Values and Interests

Capabilities and interests

Your interests are the things that motivate you. And **motivation** is the key to ongoing job **satisfaction**. So, you are more likely to enjoy your career if you match your interests and your personal capabilities to the type of job and its associated work **tasks**.

For example, if you are interested in computers then you will be well-placed to develop a career in an ICT role. Perhaps you might be an ICT technician (if you are interested in fixing problems), an ICT salesperson (if you are interested in customer service), or even an app developer (if you are interested in new media technology platforms).

As another example, perhaps you might be interested in physical fitness. So you might become a personal trainer, or a PE teacher, or a recreation officer; or even a landscape gardener (if this is also a complementary interest).

Complementary interests

The idea of building a career pathway to suit your complement by iterests is one that you should pay close attention to. Too many people get drawn, by social media which says that 'this' is a good job, or 'that' is a good job. A good job is always one that you are interested in doing! That's how you develop a rewar in safety for the content of the c

You can also apply your **personal aptitudes**, and salvy on extended in working in a job role in a firm or industry setting has your resorted in.

For example, you might be an accounts off entire Cree, peacle a sales rep for a surfwear manufacturer, or a cook in a trendy mobile food can.

5B By the letter

1. Quickly now. You have it is 124 things you are interested in, each starting with a different letter of the alark cost. We have already be more than 3 words long.

A	O. S. P. S.	С	D
E	5	G	Н
I	J	К	L
М	N	0	P
Q	R	S	Т
U	V	W	X/Y/Z

2. Now, list **jobs** that might give you an opportunity to **satisfy** these **interests**. **Rank each** job **out of 10** for your level of interest as a potential career.

e.g. Zoetropes - Digital animator (8/10)

Values and Interests 5.04

Personal aptitudes

All throughout your life there would have been some **activities** and **tasks** that have come naturally and have been easy for you to do.

These natural **aptitudes** could include sport, physical activities, fixing machines, communicating with people, art and drawing, calculating numbers, playing music, using computers, and many more.

The list is endless and varies from person to person.

Therefore, one of the first steps is to determine what you are naturally good at.

Focusing on your **personal aptitudes** enables you to develop certain **skills** and **capabilities** that you can apply to **work-related tasks**. It makes good sense that you should try to make these aptitudes the foundation of your career.

I'm sure you'll agree that you're more likely to prosper, career that has you doing tasks and activities base. The things you're good at doing!

This is a part of **transferring** your natural in the same appropriate appropriate so that you can better same and personal aptitudes so that you can better same and personal aptitudes are the same and personal aptitudes are the same and personal aptitudes.



My aptitudes 5C

List 3 'natural' a conversion with a conversion of these aptitudes can be applied to parsonal, school and bork-related settings

Images: JackF/iStock/Thinkstock es/Polka Dot/Thinkstock

My aptitudes	rsonal vation	In a school situation	In a work-related situation
e.g. I am very physically fit and healthy.	ay a variety of sports all year round which also builds my team skills.	I use my fitness abilities to help coach Year 7's in sport.	I can do hard manual labour all day without complaining.

5.05 Capabilities and Preferences

Personal capabilities

Your **capabilities** can be described as being the things that you are able to do well. So it is important to match your personal capabilities to employability skills, industry-specific skills and technical skills - and vice versa.

In normal life, we might say are you capable of driving a car, cooking a roast dinner, babysitting children, kicking a football 35 metres, or even building a dog house.

If you are capable of doing a task it means that you must have the **skills** needed to effectively perform that task.

In work-related situations, the ability to do a **task** successfully over and over again, means that you are **competent** at that task.

So, capabilities, skills and competencies are all related.

If you can do something you are capable in that task.

You show your capability to do the task by developing and applying varied skills.

Finally, if you can demonstrate the ability to consistently do the task properly, then you can described as being competent in that task. The actually very similar to how VET courses the other vocational training work.

And don't get too comfortable was what's weak of now. You will still have to gow adder in as part or developing and applying a growk saindrat!

Making it work

Before an employer will consider you for a role they will generally expect you to the blood to prove that you can delive to these basic entry-level get a sixually.

- Lan Quality
- l'tera
- V Uh. ∠erk V
- am
- Co > mication
- wing instructions
- ⇒ ≳chnological competence
- Health and fitness
- ⇒ Working safely
- ⇒ Ability to accept responsibility
- So how do rate on these 'Big 10'?

Capabi s - Skills - Competencies

Capabilities: What tasks can I do?

Skills:

What specific abilities, knowledge and actions have I developed, and will I apply, to do the task successfully.



Competencies:

Work tasks I can effectively do over and over again, by applying my skills, which were developed from my capabilities.

Personal capabilities 5D

- 1. Honestly assess your current level for these 10 capabilities. Add 2 more.
- 2. Describe **examples** to justify your assessment.
- 3. Give examples of how you could **apply** this capability to **work-related situations**.

	/
V.	- 46

Personal	Capability level	Example(s)	Applied examples
Capabilities			
Examples: Literacy	My reading and writing literacy is medium. But my oral and digital literacy is quite high.	I am usually the leader when doing presentations and I handle all the multimedia elements.	I think this will help me in customer or client focused situations; and good digital skills are needed for nearly all jobs.
Punctuality			.
Literacy		ORA	· ~ &
Numeracy		ED NP	
Teamwork	60	SICH	
Communication		1/0	
Following instructions	Chope C		
Technological competence	CIB.		
Health and fitness			
Working safely			
Ability to accept responsibility			

5.07 Capabilities and Preferences

Preferred work environment

Now that you have identified your **values** and **interests**, along with your **capabilities** and **preferences**, you need to match these to the most suitable types of work environments for you.

Naturally the type of **work environment** that might best suit you is driven by the types of **work tasks** that will feature in your career pathways choices. Not every one is cut out to work in mining, or agriculture, or hospitality, or retail, or health-care or corporate environments. Some people are also better suited to small worksites. Others thrive in large industrial settings. Some people suit mobile work, whereas others need a fixed work station.

One important factor is the management of hazards and risks as part of **workplace health and safety**. You also need to take into account the **evolving nature** of different work environments and how this evolution will impact on your future career options.

At times, we might not realise how suitable we are for certain was covironments, especially if we have never experienced these types of work spaces and tork tasks before.

So, how can you find out which type of work environment might suit you? It might be time to move beyond the classroom and find out!

Not everyone is cut out for this type of work environment. But those who are, love every moment

> Image: rot Deposition that of the control of the co



5E Preferred work environment

List some of your key as seen that each capabilities and preferences.

What type of wave vico nearth with these. And why so?

Tip: Images/vic. would be to a useful to illustrate these.

50	

Opportunities for advancement

One very important influence on your career preferences is the opportunity for **advancement** within the organisation or the industry. Naturally, many young people take on **casual** or part-time roles to earn an **income** and build **experience** in the world of work. However, many of these roles offer limited opportunity for advancement, especially if the organisation prefers employing juniors (i.e. on a lower rate).

At times, you might find, that what you think is just going to be a short-term job while still at school, morphs into your preferred **long-term career goal**. Some workers do go on to turn their casual and part-time work into long-term careers, especially in retail, hospitality, and in personal services industries.

This can happen when younger workers demonstrate **management** capabilities, and then with appropriate **training**, including internal training programs, grow into **leaders**.

This might also occur when workers experience high levels of action in the jobs

they're doing, coupled with a productive **team** of workers, and supported by true **leadership** within the workplace.

And the opportunity for advancement is a key driver of a worker's **career life cycle** as they move from the **entry** stage into a **growth** phase, and then evolve into longer-term career **consolidation**.



Advancement wisdom

5F

Where do you see vo tracked placed placent in 5 years time? How would you get there? One way to a vit from magazines, is to ask those who have come before you. Interviews worker 10 yieli 20 a worker 30+, and a senior manager/business owner. What stacks did there is a considerable advice would they give you to deal with potent in parriers or 'roadblocks'.

20s	
30+	
Manager/owner	

5.09 Capabilities and Preferences

Being SAVI

Now as you start to plan and manage your career pathway it is important that you focus on investigating the types of occupations that might best suit you. One way to support this investigation is to focus on your **skills**, your **attributes** (abilities and aptitudes), your **values** and your **interests**. So:

- ✓ Be aware of the skills you currently have and the skills you will need to develop to build
 your career pathway
- Make an honest assessment of your attributes and how these relate to your career pathways choices
- ✓ Reflect on the **values** that might influence your career pathway choices, and
- ✓ Understand how your interests will influence your career pathways choices.

By undertaking an honest assessment of your preferences in these four areas you can start to identify potential industry and occupational interests that might suit your future career pathways development. These will coalesce to form what you aspire to be - your aspirations.



5G Being SAVI

1. Quickly now, and without too were a valuable size, create key statements that describe you for each of the 4 beginning for each of the 4 be

Skills	Attributes
Values	Interests

2. Pair up. What type of career pathway options might suit your partner based on their SAVI profile? Why is that?

Capabilities and Preferences 5.10

My career goals and values 5H

1. Briefly describe your career goals and your values .
2. Write a concise career goals statement - one that would make you proud.
3. Identify where you can get advice and support to help you achieve your aims .
1a. As a worker I aspire to be:
\Rightarrow
\Rightarrow
1b. Personal values that will influence are choice are:
1b. Personal values that will influence.
.0.17.20
1c. ਨਿਆ ਸਕੀ ca. dhiliti is that I can offer immediately are:
\$ \Q\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
2. My career goals summary
3. Advice and support - Who/what can help me?

5.11 Career Planning Support

Finding out

Just about everyone of working age has to plan, take action and find out about the world of work. But the most important thing to understand about career planning, is that you are not expected to find out and do everything on your own.

In contemporary times, some people forget that there is a whole world of information and support out there to guide young people towards their future career goals.

The **Australian Government** has a range of **online resources** to help you navigate the future world of work such as:

https://www.jobjumpstart.gov.au

https://www.jobsandskills.gov.au

https://www.workforceaustralia.gov.au .

The WA State government's primary portal is:

https://www.jobsandskills.wa.gov.au.

Businesses, organisations, **unions** and **industry associations** also publish careers and job-seeking information online.

and **private training providers**, offer extension information, advice and especially in the control of TAFEs, **support** for young people training to explore their options and establish the control of t

Tertiary institutions such as **TAFEs**, universities

appropriate career pathway.

And then there are all the varied by since you in your career pathways development and match or prove with amproyers. These all have information resources.



Image: yellowsdesign/ Depositphotos.com

People

There is a range of **people** that you can go to get **advice**, **help** and **support**. This is especially relevant when you are planning to achieve a particular vocational goal or job role.

These people include career specialists, starting with your Careers Advisor, your CAE teacher and other specialist teachers. They have **expertise**.

Then you should seek out a **career mentor** who works in an industry or in an occupation in which you have an interest. They have **insight**.

Also, don't forget about people in your family, friendship, recreational and community networks. They have **experience**. You can talk with these people and get advice from them based on their own experiences, good and not-so-good! Developing your **network** contacts might lead you to **opportunities** that you might never hear about on your own.



Career Information, Advice and Support Careers Advisor Teachers My future **Careers Jobs and Skills** Image: Photos.com specialists Australia Network **Jobs and Skills** contacts WA **Organisations'** Workforce websites **Australia Employment Job Access** agencies Job Jumpstart **Unions** Registered **Specialist** training agencies organisations **TAFEs and Group training** private training organisations providers Online job-**Industry** seeking portals associations **Apprenticeships** prenticeships.gov.au Online career sites 51 Your teacher will lead a discussion of the most relevant and suitable online sites and portals for you to use in your career pathways investigations. List the details including addresses, key features/importance and any apps.

Career Advice and Support - People

Careers specialists

Consider:

- ⇒ School Careers Advisor
- ⇒ CAE Coordinator.
- ⇒ Vocational Education Coordinator
- ⇒ External careers advisor
- ⇒ Pathways support specialists
- ➡ TAFE Jobs and Skills Centres

Networks

Consider:

- ⇒ Family support and advice
- ⇒ People currently working
- ⇒ People who have worked in similar roles
- ⇒ Managers and supervisors
- ⇒ Friends who are working
- ⇒ Community contacts

Employers

Consider:

- ⇒ Work experience
- ⇒ Work placement
- Contacts from your employment
- ⇒ Volunteer work
- ⇒ Local businesses/traders
- ⇒ Organisations' web portals
- ⇒ Social enterprises

Industry information

Consider:

- ⇒ Industry associations
- ⇒ Unions
- Organisations' web portals
- ⇒ Trade shows // Career expos
- Jobs and Skills Australia/WA
- ⇒ TAFE info sessions
- ⇒ Online networking sites

Career mentor

Consider:

- Managers and supervisors
- ⇒ Experienced industry person
- Experienced person in/who has done the occupation
- ⇒ Relevant teacher
- ⇒ Relevant community leader

Co leagues/Peers

Con

- Pe placurrent/working
 - People The worked in

o) III re

- www.nag and supervisors
 - Con Tity and volunteer
- agers and workers
- mates, coaches, etc..

Employment 'agencies'

Consider:

- Jobs and Skills WA/Centres
- ⇒ Youth employment services
- ⇒ Regional employment services
- Disability support networks
- □ Indigenous and Deadly employment programs
- ⇒ Recruitment agencies
- ⇒ Job/gig 'match' portals e.g. Mabel

Tertiary institutions

Consider:

- ⇒ TAFE Western Australia
- ⇒ TAFE info sessions
- ⇒ TAFE Jobs and Skills Centre
- ⇒ Private providers
- ⇒ Short course information
- Universities/higher learning

Career Planning Support 5.14

Career planning support 5.

Identify a person in these roles who cou pathway more effectively. (Why not star	uld potentially help you plan your career rt the ball rolling - get in touch!)	
Careers specialist	Career mentor	
Employers	Colleague/peer	+
. ,	OFIFCE	
	0187	
Your teacher will arrange for your care	ars A Sign Na Sit the class. Your CAE	
	nilz vocational goals.	
☐ Form into small groups to see all Develop at least 3 questions.	nile vocational goals. The areers Advisor about general course	e
☐ Form into small groups become of the property of the proper	areers Advisor about general course ou ces for young people.	е
□ Form into small groups become and pob-seeking (the expression of the expression o	reers Advisor about general course	е
□ Form into small groups be set on the set of the property of the set of the	o ask the Careers Advisor about general course on the course of the cour	e
☐ Form into small groups be determined and polygon at least 3 quartions course and job-seeking (the 2 gies and 2 soon of the 2 gies and 2 gie	urces for young people. o ask the Careers Advisor about specific	e
□ Form into small groups be see an account of the property of	o ask the Careers Advisor about general course on the course of the cour	e
□ Form into small groups become and pob-seeking (the egics) and resord pob-seeking (the egics) are resorded (the egics) and resorded (the egics) and resorded (the egics) and resorded (the egics) are resorded (the egics) and resorded (the egics) are resorded (the egics) are resorded (the egics) and resorded (the egics) are resorded (the egics) and resorded (the egics) are resorded (the egics) and resorded (the egics) are resorded (the egics) are resorded (the egics) and resorded (the egics) are resorded (the egics) and resorded (the egics) are r	o ask the Careers Advisor about general course on the course of the cour	е
□ Form into small groups become and pob-seeking (the egics) and resord pob-seeking (the egics) are resorded (the egics) and resorded (the egics) and resorded (the egics) and resorded (the egics) are resorded (the egics) and resorded (the egics) are resorded (the egics) are resorded (the egics) and resorded (the egics) are resorded (the egics) and resorded (the egics) are resorded (the egics) and resorded (the egics) are resorded (the egics) are resorded (the egics) and resorded (the egics) are resorded (the egics) and resorded (the egics) are r	o ask the Careers Advisor about general course on the course of the cour	e
□ Form into small groups be set on the set of the property of the set of the	o ask the Careers Advisor about general course on the course of the cour	e
□ Form into small groups become and pob-seeking (the egics) and resord pob-seeking (the egics) are resorded (the egics) and resorded (the egics) and resorded (the egics) and resorded (the egics) are resorded (the egics) and resorded (the egics) are resorded (the egics) are resorded (the egics) and resorded (the egics) are resorded (the egics) and resorded (the egics) are resorded (the egics) and resorded (the egics) are resorded (the egics) are resorded (the egics) and resorded (the egics) are resorded (the egics) and resorded (the egics) are r	o ask the Careers Advisor about general course on the course of the cour	e
 □ Develop at least 3 (partions) cosk and job-seeking (the respect of the respect o	o ask the Careers Advisor about general course on the course of the cour	e

5.15 Career Planning Support



Career Information 'Portals'

My Future

A state/territory government-supported portal for students, parents and educators with helpful career advice, job market information and pathways to different careers.

Tools include career interest tests, articles and extensive resources for planning education and work transitions. https://myfuture.edu.au

Job Jumpstart

This Australian Government portal gives advice, tips, videos and other resources for career pathways planning targeted at younger job-seekers.

www.jobjumpstart.gov.au

Your Career

Provided by the Australian Government, via the National Careers Institute, offers guidance on career paths, training, job trends and job search tools, including career quizzes, industry profiles and insights into education pathways.

www.yourcareer.gov.au

Australian Apprentics Vins

The primary Australian volver on portal for apprentices as adverse of support (s) items

"Everything you need to be sort or employ an application in one last."

www.apprenticeship

Jobs and Skills Australia

Australian government agency and portal with labour market data about industries, occupations and trends.

www.jobsandskills.gov.au

Workforce Australia & Jobsearch

Workforce Australia members are contracted by the government to assist unemployed people to access workforce operations.

Some provider specialise in remote jobs and an ability support. Start with *Workfol a Australia* through:

www.force /stralia.gov.au

FE WA

The elementary wortal to access all the form vicin and links to the 5 regional vice and course information and advice.

www.tafe.wa.edu.au

Indeed career guide

This is a global (commercial) meta-site that has easy job search functions and some other useful tools and advice.

https://au.indeed.com

Organisation websites

Many organisations, especially large ones, provide career information and videos, and advertise directly for jobs on the <u>Human Resources</u>, <u>Careers</u>, etc. pages of their websites; and on social media.

Jobs and Skills WA

WA's primary careers and training portal offering information on jobs, apprenticeships, traineeships and vocational education. Features career advice, job search tools, TAFE and training course information, and support for young people starting their careers.

Includes links to local Jobs and Skills Centres, where career guidance and employment services are available for free. **www.jobsandskills.wa.gov.au**

It is also the entry point to Skills Ready fee-free and subsidised training courses.

www.jobsandskills.wa.gov.au/skillsready

Career information portals 5K

Pair up and **investigate 2** of the **career information portals** on p.120. Your teacher will allocate these so that each portal is investigated at least twice across the whole class.



Evaluate how **useful** each **site** is **for young peopl**e building their career pathway using these **prompts** (where relevant to that portal). Report back to the class.

G3B	using these prompts (where relevant to that portal). Report back to the class.					
	Basic details		Who are they?		Features of the site	
☐ N	lame		Agency/organisation?		Describe these clearly.	
☐ c	Organisation		What do they do?		Who are they targeting?	
☐ A	Addresses/locations		What is their mission?		What does the site allow	
☐ e	email		Are there any fees or	A	• ou to achieve?	
☐ P	Phone		costs involved?		What can you do/or find	
□ s	Social handles		D		out directly from the site?	
☐ e	etc.		Q	Ć,		
			0/3			
			~ ~ ~ 6.		H. w. iffective are	
			SV M		havigation?	
			"VAP"	Y	,	
S	ervices they provide		Chie resile	,	Contacts	
	What other services do		'XX at its vurces are		Can you speak with	
tl	hey offer?		Mer et l'		them?	
	Can you contact peor's		'n 's pps re available?		Do they have an office/	
	n the 'real' world?	*	infc. vation about:		branches?	
	Oo they work with	V	job data		Do they have one-to-one	
	nother ager		i. Vacancies		support services?	
	Can they herryou face - o-face?	0	urses		Which people should I contact and how?	
"	o 146c.	~	help and advice		Contact and How;	
	5	•	career tips			
		•	registration facilities			
		•	other information?			
\vdash	Contacts		Strengths		Weaknesses	
□ v	Who should use the		Summarise the good		Summarise the not so	
	ite? Age, etc	_	points and usefulness of	_	good points and lack of	
	When should they use		the site.		usefulness of the site.	
	t? Year level and stage		How easy is the site to		How difficult is it to use	
0	of pathway, etc		use?		the site?	
	Which features work		How much can the site		What improvements	
	est?		assist young people to		would you suggest?	
	Oo you have any quick		find work?			
	ips or handy hints bout the site?					
	ibout the site;					

5.17 Proactive Strategies

It's not always easy

There is a huge amount of **information** and **support**, targeted **programs**, and thousands of **training courses** that can assist senior secondary students and school-leavers develop their career pathways and **employability**.

But in reality, many young people (as well as older workers) might have to deal with particular **barriers** and **obstacles** when trying to enter the workforce or training sector. And some of these issues are particularly acute for residents of Western Australia - and you already know why that is!

People could face barriers including **geographic isolation**, which limits access to training and work. **Financial constraints** can certainly make further education unaffordable and out-of-reach for some.

Low **literacy** and **numeracy** skills can hinder students' ability to communicate effectively, or to complete job applications and pathways portfolio documers. Polditionally, the **digital divide** restricts access to online resources and job-seeking pictorms.

Mental health challenges and social/cultural barriers can fact confidence, motivation and engagement. Disabilities and lack of work expendent of the proportunities, while navigating complex systems for support or

However, any barriers or obstacles can be overcome. To do so requires acknowledgement of the cause of the problem, understanding of your log of control, souring accurate and time information, and getting help supported the problem.

funding can be overwhelming.

Learning Color Color rtunities: Potential Barriers

Geographical isolation

Unclear career information

Financial constraints

Lack of access to digital technologies

Overly complex training system

Lack of role models & mentors

Conflicting cultural expectations

Systemic social disadvantage

Language & cultural barriers

Family and caring responsibilities

Disability and health challenges

Emotional and mental health issues

Literacy/numeracy skill-levels

Lack of employment and training opportunities

Lack of experience and referees

Career pathways barriers 5L

Identify 4 potential **barriers** and **obstacles** that might **effect you** and **your career pathways development**. Respond to these prompts.

9:

What is the barrier/obstacle?

How might this impact on me?

In response, what could I do?

What advice and support could I get?

What is the barrier/obstacle?

How might this impact on me?

In res, inse, what could I do?

A adv Mid support could I get?

What is the ban ary bs other

How might this impact \n\ie?

In response, what could I do?

What advice and support could I get?

What is the barrier/obstacle?

How might this impact on me?

In response, what could I do?

What advice and support could I get?

5.19 Proactive Strategies

Overcoming barriers

There are many **strategies** that you can apply to help deal with common **barriers** related to accessing **learning** and **work opportunities**. For the purposes of your CAE curriculum, these have been organised these into 3 main types.

- 1. Personal mentor
- 2. Professional support services
- 3. Financial and academic assistance programs

Some of these are relevant now. Others might become so over the next 12 months. Some might come more into play next year when you are leaving school and entering work or study. And your teacher might have others strategies - including better actions for you. The key at this moment in to time is to have an awareness of what can help you, and then you can build your applied knowledge over time.

Strategies to address potental barriers

1. Personal mentor

- They have knowledge of how the world of work, and/or education operates.
- They have experience, expertise and wisdom - that translates into advice.
- They can help you to avoid common mistakes.
- They can help you unpack an vove.cope with problems you face.
- ✓ They can assist with any casers, write to documents and so on
- They might have a facts in the give you a 'hea'.
- They want to you. So who a jid you consider as a personal ment to

Prof. Vor I. V port services

- va* ne con wealth funded io sa kin support agencies
- W k prce Australia
- rkforce Australia Transition
- ☐ TAFE WA Jobs and Skills Centres
 - Australian Apprenticeships
 - □ Career Connect
 - ☐ Disability Employment Services (DES)
 - ☐ Aboriginal Employment Program
 - □ Plan 2day 4 2morrow (P242)

3a. Financial assistance

- ☐ Youth Allowance for job seekers.
- ☐ Clothes hire programs for interviews.
- ☐ Fee-Free Job Ready courses
- ☐ Reduced-fee TAFE courses (Skills Ready).
- ☐ Concession allowances // Scholarships.
- □ VET student loans.

3b. Academic assistance

- ☐ Literacy and Numeracy testing and support at TAFE.
- ☐ Targeted disability support programs.
- □ Specialised Indigenous programs.
- ☐ Headspace Work and Study Program.
- □ Local community tutoring programs.

5M Who could it be now?

If you had to turn to **one person** to **help yo**u with important **careers information who** would that be and **why**? Report back to the class.

Snapshot: Where Am I At? AT2
- Career Portfolio

This assessment task, AT2: Snapshot: Where Am I At?, is the first of your 2 Career Portfolio tasks for this unit. The 2nd is AT3: Career Pathways Plan on p.???

Overview

There are 3 main elements that you need to complete for this assessment task.

1. Where am I at?

Create a **snapshot** to identify where you currently are placed, right now, in relation to your career pathways goals and aspirations. Include:

- a. Your key goals and aspirations.
- b. Being SAVI as it relates to you.

2. What information do I need to access?

As part of your **snapshot**, identify and summarise the ey information you need to source and access to support your career pathy and many great ements. Include:

- a. Online information sources and portals
- b. Directly from organisations/business/s, v. track ginst vuons.



3. Who can help advise and support of

In your **snapshot**, describe the result few perple admsors and career mentors, and how they could assist you was you are nathways planning and goal achievement.

- a. Teachers, Careers A Anna's and Chronage Acies/specialists.
- b. Career mentor(
- c. (After meetic with o ex). The sivice they give you at this point in time.

Submission/completion

Your teacher will discus table submission format for your **snapshot** (e.g. a report with sub-headings, dot points, images and tables). You should include a digital/multimedia component, as well as a written and/or an oral component.

You will need to present and discuss your finished 'snapshot' with your Careers Advisor and/or a Career Mentor. Your teacher might also have you present your finished snapshot to the class for general feedback and discussion.

Format/ key dates

What I need to do/ resources I will use.

Note: In the final column, your teacher might also include an achievement level to indicate your level of performance for each part of the task.

5.19 Assessment Task

Name:	Key dates:	UNIT 1 AT2
Tasks - AT2: Career Portfolio - Snapshot: Where Am I At?	Must Due Date Done	Level
1. Where am I at?		
a. My key goals and aspirations.		
b. Me Being SAVI.		
c. Summary of feedback and advice from advisor/mentor.		
⇒ Appropriate use of resources, information and multimedia.		
2. What information do I need to access?		
a. Online information sources and portals.		
b. Organisations/businesses information.		
TAFE and training institute information.		
c. Summary of feedback and advi 🙉 🗀 ad isol/men.		
⇒ Appropriate use of resource inform the arch media.		
3. Who can help advise axa yuxpy: 19		
a. Teachers, career Ansors & Lorh Commissions/specialists.		
b. Career ment r(s		
c. Summary of feedback and advice from advisor/mentor.		
⇒ Appropriate use of resources, information and multimedia.		
⇒ Draft my snapshot and get feedback.		
⇒ Submit my completed snapshot.		
⇒ Discuss my snapshot with career advisor/mentor.		
Present my snapshot to the class (if required).		
Additional information:		
Signed:	Date:	J

Career Building

6

6.01 Pathways Planning 128	6.25 Pathways Plan 152
6.09 Goal-Setting136	6.27 Assessment Task 3 154
6.15 My Career Pathway Goals 142	6.29 Assessment Task 4 156
6.19 Career Management & Reflection 146	6.31 Unit Review and Reflection 158

Activ	ities 6: Career Building	p.	Due date	Done	Comment
6A	Pathways Plan	128- 129			
6B	Building a pathway	131			
6C	My applied learning in action	132- 133			
6D	Using initiative	135		R	4.4
6E	My goals	137			3/40
6F	SMART goals	29			
6G	PODR planning		C		
6Н	My vocational goves	l.			
61	My short-text Ork o as	45			
6J	Managing your career	147			
6K	For my SAIK	149			
6L	What about me?	151			
6M	Pathways Plan in Action	153			
AT3	My Pathways Plan	154- 155			
Com	ments:				

6.01 Pathways Planning

Pathways Plan

Well, now we've arrived at the final stage of Unit 1. It's in this section that you will create a Pathways Plan to guide and manage your career development aspirations for the rest of this year and beyond.

It is important to understand that although **Pathways Plans** might share similar elements, each person's pathways plan is likely to **vary** based on their own **specific** career **goals** and **aspirations**.

Another important aspect of a Pathways Plan is that it is a **dynamic** plan that is likely to **change** over time, based on your **evolving understanding**, **interests**, **experiences** and applied **research**.

And finally, your career pathways research and development does not happen in a vacuum. You need to **discuss** your Pathways Plan with your CAE **teacher**, other relevant school staff and **advisors**, employees and managers that you connect with, your families, with a career or industry **mentor** and other **people** that can give you **support**, **feedback** and **advice**.



6A Pathways Plan

•

Your teacher will discuss the element and inclusions required in the Pathways Plan for your class. This will also while the planning and goal-setting stages and techniques that you will apply for your plan layer. For your plan layer plan.

Some key terms are listed in each of more diagrams. As you work through each, complete word chains hout that is equited for your Pathways Plan.

	SMART God	Goals	PODR Planning
Short	:-term	Mid-term	Long-term
Adv	vice	Contingencies	Support
Goals			
Planning			
Timelines			
Advice			

Pathways Planning 6.02

Actions				
Schoo	ol (Training) (Work) (Community			
Placemo	ents VET/Vocational Placements Engagement			
Voluntee	ering TAFE/Uni Employment Volunteering			
Mento	Ors Contacts Networks Connections			
A	Advice Contingencies Support			
Actions - School				
Actions - Training	OP CE			
Actions - Work	ED MINE			
Actions - Community	oll's CH			
Advice	4 600			
	Leckeflection			
Skills	10010			
	Values Motivations Expectations			
Likes				
	Advice Contingencies Support			
Skills & interests				
Values				
Likes				
Advice				

6.03 Pathways Planning

Building a career pathway

A **career** can be described as the types of **employment** that a person undertakes to satisfy their **values** and **vocational goals**. Your career is part of your pathway to future **success**.

Few people are able to achieve their career goals in just one step. You are much more likely to achieve your goals using a **step-by-step process**. So a **career pathway** is a series of steps that enable you to get to where you want to be in life.

Entry-level skills at certificate I, II or III can be the first step towards your pathways development within an industry. That's why you are also doing a **VET** certificate. When you finish your WACE, you are likely to already have some work-related **skills** and **qualifications** to give you a **headstart** in the **labour market**.

For entry into many trade-related occupations, it is recommended that you undertake a 'pre-apprenticeship' to gain entry-level skills. Part-time and casual work can also help younger people get a foothold into an occupation, especially, it to e work is in a related industry, or if it involves tasks that require responsibility. And some occupations such as community services and law entry ment want you to accumulate life skills and maturity.

Then there are the more **specific vocational** and **p. vs. nall vaco or m. skills** and **qualifications** you can achieve. If you want to you'll need a 'White Card'. And having a manual license is what it is maken you'll need a wouldn't hurt. And what about some shorts divery specific courses that skill you up to operate technical equipment? The same was full actions you'll be pursue couldway.

The best way to embrace this is to this contact v(u) build do if you were an employer, and it was your money, busines, seek v and reputation on the line. If the job choice came down to the this contact with the same general qualifications, enthusiasm and attitude at one at other (then in nearly all cases - you'd prefer to employ the contact in the property of the

Lifelong learning

A successful career pathway relies on lifelong learning. Lifelong learning is all the different types of education, training and learning you might complete throughout your career.

| Image: Anne Louise | Ouarfott/Thinkstock

As your **career progresses** into more **senior**, responsible and complex positions, you might be faced with a **new** set of **entry-level requirements** requiring new training challenges. Many middle-level managers are sent back to **TAFE** and **uni** to undertake financial and accounting training.

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

Australian	Framework	
School	TAFE	University
		doctoral degree
		masters degree
		graduate diploma
		graduate certificate
		bachelor degree
	advanced diploma	
	diploma	
	certificate 4	
senior secondary:	certificate 3	
VCE, HSC, WACE, SACE, QCE, TCE,	certificate 2	
NTCE	certificate 1	

One destination, many paths

When planning your future career pathway, it is vital to realise that there is more than one way to get to where you want to be in life.

Many **entry-level jobs** can be accessed via **different methods**. Sure it is easier and faster to get accepted into your chosen career straight out of school, or based on the first job that you apply for. However, most people need to take a series of **career steps** to get to where they want to be, including different **work-related training** options.

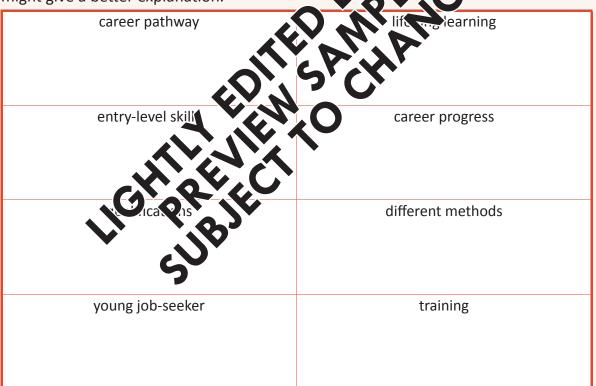
Sometimes you might experience **roadblocks** that prevent you from achieving your career goals straight away. These might include a lack of training, a lack of experience, or a lack of available jobs, including Australian Apprenticeships.

In order to overcome these barriers, it is vital to have a series of **pathways options**. These options are supported by you exploring different methods of **on-the-job** and **off-the-job formal** and **informal training** that can help you.

Building a pathway

6E

Explain how each of these **terms** relates to **your safer** p way. Sing an **example** might give a better explanation.



Investigation

Choose an **entry-level occupation** and a related **senior occupation** for an industry in which you are interested. Find out the **different entry-requirements**, and the different **pathways steps**, needed to progress into each occupation.

Explain how you might be able to take these steps, the **training** you could access, and where this training is offered. Develop a 'Plan B' for your career pathway. Use interviews, TAFE sites, **www.jobsandskills.gov.au** and/or **https://myfuture.edu.au**



6.05 Pathways Planning

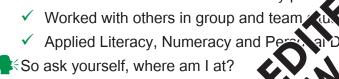
Where am I at?

Developing your future career is not easy. As you already realise, no-one is going to knock on your door, or send you a DM out of the blue, offering you your dream job. That's a Hollywood thing; or perhaps a Summer Bay thing!

However, as you head towards the end of this first area of study, you have taken significant steps towards developing work-related skills as a foundation for future success.

During this unit, you are likely to have initiated many of the following actions.

- Undertaken some VET/vocational training.
- Researched online career information.
- Investigated major labour market trends.
- Investigated job sites and online portals.
- Met with a Careers Adviser.
- Developed network contacts.
- Got advice from knowledgeable supporters.
- Clarified some of your career goals.
- ✓ Made some preliminary career decisions
- Undertaken work and/or community place
- to the world of work.



My applied learning i **6C**

1. Complete this table ons when you have developed and applied differen earning **programs**.

Developed applied literacy skills.	CABA	2.	3.
Developed & applied numeracy skills.	1.	2.	3.
Developed and applied personal development skills.	1.	2.	3.
Developed & applied industry- specific (VET) skills.	1.	2.	3.
Developed & applied employability skills by working.	1.	2.	3.



Imaae:

2. Complete this self-audit of your progress in developing your career prospects.				
At the moment my:	Good	Moderate	Lacking	Coming soon
Progress in VET/Vocational training is:				
2. Research into online career information is:				
3. Understanding of labour market trends is:				
4. Investigation of job sites is:				
5. Meetings with a Careers Advisor are:				
6. Development of network contacts is:				
7. Advice from knowledgeable people is:				
8. The clarity of my career goals is:	06	MC		
9. Work and/or community placements				
10. Work with others in team situation, is.				
3. Action Plan - What should I we extend by	hen? Y	our teache	r will add	1 more.
What do I need to do?		rces? or elp me?	By when get this	
Develop my employability s				
Set goals & d objectives				

What do I need to do?	Win do l'a	what resources? or no could help me?	By when should I get this done?
Develop my employability s	JOE FEC		
Set goals & d objectives	EJB,		
Take responsibility			
Develop strategies			
Build resilience			
Plan for achievement			

6.07 Pathways Planning

My career pathway

In order to successfully develop and manage your **career pathway**, you're going to have to demonstrate **initiative**. After all, it is your own future you are building.

So what steps are you prepared to take, and what actions will you initiate to help build the best career pathway; for you?

Taking initiative

The term **initiative** refers to being able to take **proactive** steps to achieve your goals. Initiative is one of the key character traits required by employees as part of contemporary workplace culture.

Employers often say that they are looking for job applicants who can demonstrate initiative. However, sometimes demonstrating initiative is easier said than done.

But there are common **strategies** that you can implement that you feel grow your initiative over the next two years.

- ✓ Be proactive rather than being reactive.
- ✓ Carefully plan your goals and objectives; make such said the are conjustic.
- Access and analyse reliable career pathways and it bess it in the nation.
- ✓ Make sensible decisions that will help enake out to be you to be goals.
- ✓ Wherever possible, try to turn pressure (x) () pool (mitie
- ✓ Take responsibility for your actions
- Undertake a process of self-ass a vent and refle to h; and seek feedback and review so as to implement learning to the trategies.
- ✓ Manage career development isk
- ✓ Deal with unexpected a low rest life yes
- Undertake **lifelong** in wadir appropriate **work-related training** and personal and professional (6) Nor extra training and personal and person
- And perhaps the cost import a spategy is to get suitable advice and support, ask questions, and then take steps as part of an action plan to incorporate what you have learned, into the development of your career pathway.

Are you ready?

Showing initiative means taking responsibility for your career

pathways planning and decisions.

Of course, you are not expected to be able to implement all of those strategies shown above straight away.

However, your studies of Career and Employability, as well as the application of what you have learned to your own personal and vocational situations, will help you to develop a whole suite of **enterprising behaviours** that will give you more initiative.



Image.

badmanproduction, iStock/Thinkstock

Using initiative 6D

It's time to show some **initiative** to get a headstart in your career pathway planning.

- 1. For these **strategies**, outline how each could **help you plan** and **develop** your **career pathway**.
- 2. Identify a proactive action you could take as part of your Pathways Plan.

Strategy	How this can help me.	What should I do?
Be proactive		
Plan my goals		
Access information		
Make decisions	S	
Create opportunities	.00	
Take responsibility	olish	11 × 1
Self-assess and reflect	4 600	
Seek feedback and review		
Manage risks	3,64.76	
Deal with unexpected issues	SUL	
Undertake lifelong learning		
Do work-related training		
Get advice		
Seek support		
Ask questions		
Develop an action plan		

6.09 Goal-Setting

Goal-setting

So, where do you see yourself?

One of the most important ways to live a happy and healthy life is to match your personal values with your career goals. Some people develop career pathways in areas that don't suit their interests and their values. As a result, they can end up experiencing an unfulfilling work life.

It is important that you choose work that will best lead to the fulfilment of your personal goals. If you want to achieve a successful career pathway you should set goals to help guide your decision-making. E L A N

Image almagami, Thinkstock

Did you realise that 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 to achieve your goals, it is sometimes better to work backwards and determine the action you need to take.

At the start of this decade, many people had to modify the cost their coals on hold, due to the global COVID-19 pandemic. Even though you would have been also we young, did you reassess any goals?

The most effective way to achieve any longer to the goal to know this goal down into a series of smaller, shorter-term, and more achievable to be objectives.

- The standard way to start planning ye n thre good is o ax:
 - ✓ "Where do I see myself at the enterthe ar?"

 **The large of the large of the
 - ✓ "Where do I see myself in 2" years. Are with Lam 18-20?"
 - "Where do I see myself (a three when I am in my mid-20s?"

 "Where do I see myself (a three when I am in my mid-20s?")

 "Three when I am in my mid-20s?"

 "Three when I am

Ting Process



- i. Break longer-term goals down into a series of smaller achievable objectives.
 - 3. Aim high but still keep your goals realistic.
- 5. Make short-term sacrifices to achieve a longer-term investment in yourself.
- 2. Visualise your goals and yourself in these roles; (but don't daydream).
- 4. Find out as much information as possible about what you need to do in order to achieve your goal.
 - 6. Plan and use your time efficiently.
- 7. Ask for help and get advice, support and feedback when needed.

Decision-making and Problem-solving

So what are you going to do? You may have been asked that question before.

Planning your life is really just about making a series of **decisions**. And of course, planning your life is also about acting on those decisions to enable you to better achieve your goals. This really is a process of **problem-solving**.

Making decisions can be hard because making choices is about overcoming problems. Some people experience problems making decisions because they have to take **responsibility** for those decisions. And **fear of failure** can cause some people to hesitate and avoid committing - thereby making no proactive and worthwhile decisions at all!

What if you make the wrong decision? Will that set you back in developing your career pathway? The key action you can take is to show initiative by being a **proactive** decision-maker. After all, it's your future! So again, what are you going to do about it?



My goals 6

- 1. Answer the following questions in relation to the president of the pres
 - a. What do I think I will be doing in 3 months in
 - b. What do I think I will be doing 12 no. cin.
 - c. What do I think I will be was in years?
 - d. What do I think I An 12 do 15 in 3 years?
 - e. What do I γγλλινής τους γρη 15 years?
- 2. Do you think you might encounter any **problems achieving** your **goals**? If so, what **decisions** might be used to deal with these problems?

Potential problem?	Why might this occur?	What can I do about this?
Can't find a work placement in 3 months time.	Local employers don't want to take a chance on me because I don't have any experience.	I need to do some volunteer work as soon as possible to build skills and to get a reference.

6.11 Goal-Setting

SMART goals

One tool to help guide you in your planning and decision-making is the **SMART goals** technique. Once you have decided on your key goals and objectives you can develop and apply SMART goals to help better plan for your goal achievement.

SMART goals should: be **specific**, be **measurable**, be **achievable**, be **realistic** and be time-based or (timely). The SMART goal technique can assist you to move to the next stage of goal achievement - the doing stage!

See how SMART goals can be applied to goal-setting, decision-making and problem-solving as your class works through this example.

Specific
Measurable
Achievable
Realistic
Time-based

SMART Goals

Specific

You must identify a clear and concise goal that is not equal should occus on what, how and who, if relevant.

e.g. "I want to finish Year 12 next year and an appointices has an electrician. To assist in this, I will try to gain real inducity expensions during my CAE program."

Measurable

You must be able to measure the achievement of the goal(s) in some way. This could be a simple resolution or pass/fail, or by using or ditable or quantitative key perform accoing of toos e.g. "This year I will account to at least three record also players ensuring I subility application."

Realistic

You must identify goals that not only can be achieved, but which also reflect your willingness and ability to achieve them. Whether a goal is realistic (including too easy or too hard) can depend heavily on your motivation and attitude.

e.g. "Securing suitable work placements while still at school is critical to becoming an apprentice, because I will be supported by my teachers, gain experience and perhaps find an industry mentor."

Achievable u must aim for goals that can be

achieved based on your skills and abilities; usually through personal and professional growth via step-by-step progression. This might require you to identify smaller specific goals.

e.g. ""I will continue to build my VET competencies, complete a mock interview at school, update my résumé with my vocational qualifications, and ask my network contacts to create references to strengthen my applications."

Time-based (timely)

You must set a timeframe or deadline as part of a goal-achievement plan or strategy. This helps create focus and discipline. The timeframe might also be reviewed and modified if necessary. e.g. ""I will complete my portfolio tasks and applications by the start of term 3 so that I can access graduated opportunities throughout semester 2."

SMART goals 6

Use the **SMART Goals** technique to assist you to **plan** for a **career pathway goal** you are interested in achieving, such as getting your preferred job.

Specific: What is my goal? Measurable: How will I measure whether I have achieved this? Achievable: What makes me think I can do to do to achieve this? r pathways development? How do I know? Time-based (timely): What deadlines will I set and what review timeframes will I use to measure achievement?

Applied investigation

We constantly hear about the benefits of AI and how it can help you to turn 3 ingredients into a chef-quality meal, or produce any type of written response to help you in your life. So why not give **Chat-GPT** a go by feeding in some prompts about your career aspirations, and seeing if it can create some useful SMART goals for you. How did it go? Report back to the class.



6.13 Goal-Setting

PODR Planning

The best way to deal with a significant or long-term goal is to break it down into a series of smaller, achievable, bite-sized objectives. Doing this will make it easier for you to make ongoing and timely decisions.

The Plan-Organise-Do-Review Process can help you tackle any task or activity.

The **PODR Process** is a natural process that comes easily. This is why it's such a simple and useful tool to use when planning and making decisions. **PODR steps** are:

- 1. Work out and plan just what it is you are trying to do (your goal) and also how to best get it done.
- 2. Organise yourself and any resources you need to successfully complete the tasks.
- 3. Complete and do the tasks.
- 4. Monitor and review your work output, and make any changes and adjustments if necessary.

The PODR Process is a continuous process. Planning lead syrganising, which leads to

doing, which leads to reviewing, which leads back to planning and so on. Also, each of the 4 stages of the Plan-Organise-Do-Review process is not separate. As part of planning you might be organising - which is doing, and also checking things - which is previewing, and so on.

What you need to remember, is that to e erything you need to do, just think: Plan, Org.





Replacement

1. Plan

Work out just what is you are trying to lo; i.e. your overall 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.

2. Organise

your overall goal into a zries of smaller, achievable, bite-sized objectives.

Develop an action plan to achieve each of these smaller objectives on a task-by-task basis.

Organise yourself, other people, and any resources you need, to successfully complete each task.

3. 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.

4. Review

Monitor what you've achieved, evaluate your outcomes for quality, and make any changes and adjustments if necessary.

Each of these 4 stages of Plan-Organise-Do-Review cross over. So, you should be reviewing throughout the whole activity process.

PODR planning 6G

The most effective way to achieve and/or complete an overall activity or task is to **break it down** into a series of smaller, achievable goals (or objectives). Then you can use **PODR** to help make smaller decisions to achieve your overall activity goal.

In your personal life you might do this:

- ⇒ when you are getting ready to go out, or
- ⇒ if you are planning a party for your friends, or
- ⇒ even as you are learning to drive a car.

With each of these activities, as with just about everything else you do in life, it is best to break a large and difficult activity or task into a series of smaller, more manageable goals. Each of these will involve its own decimals?

1.	Why is it good to	break big	activities/tasks	down ir to	naller,	achievable	goals?
----	-------------------	-----------	------------------	------------	---------	------------	--------

OFICE

2. Pick one of the three tasks listed above to be a six down into 5 smaller achievable goals. Identify if the particle really particle planning, or organising, or doing, or reviewing. Give time standes or the manufacture goal. Make sure that the tasks are in the correct of determined to the correct of the correct

Task:		
Smaller h at a out	PODR stage?	Estimated time?
1. ICH PRILL		
2.		
3.		
4.		
5.		

6.15 My Career Pathway Goals

Career pathways goals - Vocational

Remember back in primary school when people asked you, "So what do you want to be when you grow up?" Firefighter? Nurse? Footballer? Train driver? Mechanic? Anyone? But back then, probably not a tattoo artist, a barista or a social media influencer.

Well you know what, you're almost there! But that doesn't mean you are any closer to giving a definitive 100% answer of what you want to be. And nor do you necessarily have to be 100% sure just yet!

So, perhaps a better question to ask is; "What do you want to do?"

Your job will involve 'going' to work **every day** - at least 5 days a week and 38 hours weekly for a full-time role, for what might be almost, 50 years!

You will have to perform **similar job tasks day in** and **day out**, although these job tasks will **evolve** over time.

You will work in the same sorts of **work settings** and **work excited ments** day after day, year after year, although physical workplaces might change and time.

You are likely to mix with the same types of workplace and holders, including colleagues, managers, customers and clients. Naturally, you have to like what do as your job. And you are into the warded and feel fulfilled by what your job is.

At the moment you might have varied care provided to be an injuried to be an injurie

So, what are your career pathways goods (and who you want to do, and need to do, to achieve your vocational goods).



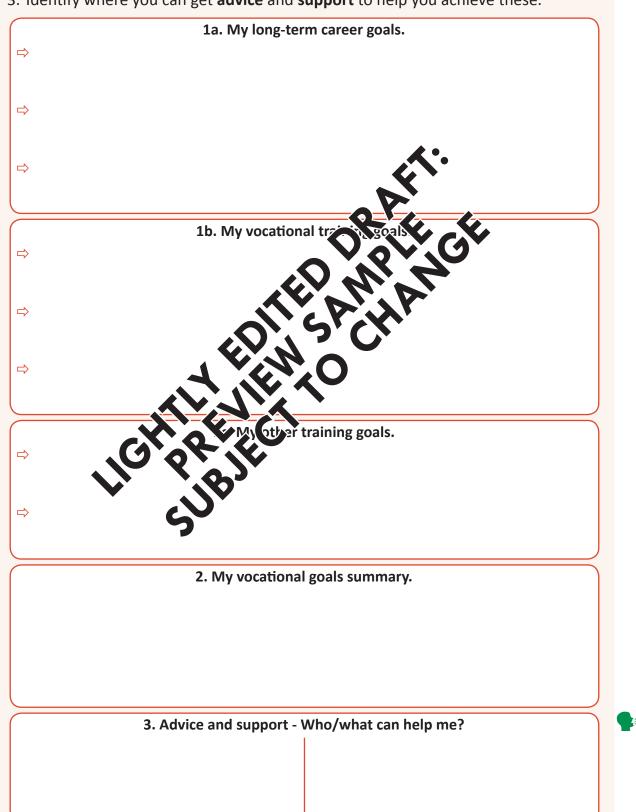
Traineeship

Apprenticeship

My Career Pathway Goals 6.16

My vocational goals 6H

- 1. At this point in time, briefly describe your career goals for these categories.
- 2. Write a concise vocational goals statement to summarise your goals.
- 3. Identify where you can get advice and support to help you achieve these.



6.17 My Career Pathway Goals

Career pathways goals - Immediate

The major focus of your skills development for this unit is on investigating a vocational career pathway within an industry that matches your longer-term career goals. But many young people, including students, work in casual or part-time jobs. In some cases, their employment is in entirely different industries and occupations from their longer-term career aspirations.

e.g. Reggie wants to be a carpenter and is doing CAE as well as a Certificate 2 VET course in Building and Construction. Reggie also works at Maccas as a line cook. Reggie not only earns an income, but builds valuable experience in workplace systems and processes, workplace safety, planning and organising, self-management, problem-solving, teamwork and communication. This is a real win:win for Reggie.

You can use the knowledge, skills and experiences that you are developing this year to try and obtain casual or part-time work.

- Let's consider these work settings and job roles that employ in any younger people as casuals and part-timers. Any of these interest you?
 - ⇒ Retail large, medium and small, including supermed a compact of specific stores.
 - Hospitality including take-away, cafes, restaurant up a victure, and delivery services.
 - Recreation including fitness centres, swink any pool is, sport voles, and as officials.
 - ⇒ Performing arts such as dance, music an acting
 - Farming and fishing such as labour very farm heads week hands
 - Construction and landscape trade (six) Wal on ers or trades assistants.
 - □ Caring roles such as child can.
 - ⇒ Personal services including Main 1 bg. ty assistants.

You should also consider the wind the use of your time at school doing your WACE and undertak wind a process tructured workplace learning, volunteer and community placent arts and every enterprise activities.

My Short (Immediate) Work Goals

Casual employment

Part-time employment

Holiday employment

Paid employment



Volunteer experiences

Community experiences

Enterprise activities

Structured workplace learning

Work experience opportunities

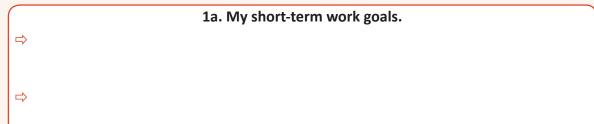
Image: mangostock/ Depositphotos.com

My short-term work goals 61

- 1. At this point in time, briefly describe your goals for these work categories.
- 2. Write a concise short-term goals statement to summarise your goals.

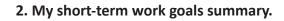
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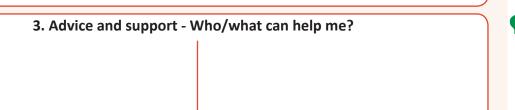
3. Identify where you can get **advice** and **support** to help you achieve these.











6.19 Career Management and Reflection

Managing your career

As you start to build your career pathway, you need to apply a range of **strategies** to manage your progress. Essentially, these strategies are about you taking **responsibility** for your **decision-making**. After all, it's your future. In response, you need to proactively undertake **behaviours** and **actions** to help you move towards achieving your **goals** and **aspirations**. These can include job profiling, industry investigations, work and community placements, course exploration, contact with suitable advisors and mentors, and ongoing analysis of labour market trends and vocational education options.

It is vital that you undertake ongoing **self-reflection**. Self-reflection enables you to make better **decisions** about your **suitability** for a particular job, course and career. Self-reflection also enables you to honestly assess your current **progress**.

- Key strategy areas are presented below. Your teacher will lead you through a discussion of these right now. So how are you currently performing in relation account these?
 - Setting personal and professional goals.
 - Predicting consequences of decisions.
 - Dealing with unexpected circumstances.
 - ⇒ Seeking feedback.
 - ⇒ Engaging in self-reflection.

Setting personal and professional goals

- ☐ Identify industries and occupations you're interested in exploring.
- Build skills, qualifications and experience through courses, placement and/or volunteer work.
- ☐ Set clear short-term (va. sur assecuring a casual of va. tiree v.
- □ Define long-term strengths and interests.
- ☐ Use SMART Goals for focus. To pecific Measurable, Achievable Result, Timely.)

Regulating Assequences of decisions

- that corre from making sacrifices.
- nsider the long-term growth potential entry-level roles
- Weigh the benefits of taking a job that offers potential career development vs. higher pay.
- Evaluate how accepting or declining opportunities could affect your skillssets, experiences and résumé.
- ☐ Reflect on the impact of your decisions on work-life balance.

Dealing with unexpected circumstances

- Clearly identify the potential impact of personal, social and other responsibilities on your career options.
- ☐ Be ready to adapt when opportunities don't go as planned.
- ☐ Develop back-up plans if your preferred job choice or course isn't available.
- ☐ Stay resilient if job searches and applications are unsuccessful; view these as learning experiences.
- All work builds skills, experience and contacts so be open to roles outside your comfort zone to broaden skills.

Seeking feedback

- ☐ Get advice and support by asking mentors, teachers, or family for guidance on job search strategies.
- ☐ Seek feedback on your Pathways Plan, Pathways Portfolio, résumé and interview skills from a career advisor.
- ☐ After interviews, request constructive criticism to improve for next time.
- ☐ Engage with employers during placements, volunteering or casual jobs for performance feedback.
- Reflect on feedback to identify areas for growth and skill development.

Career Management and Reflection 6.20

Engaging in self-reflection ☐ Regularly assess whether your goals are aligned with your values. ☐ Reflect on your experiences during job searches to refine future applications. ☐ Be sure to develop and apply transferable skills to work-related situations. ☐ Analyse what you enjoy or dislike in different roles or industries. ☐ Adjust your career goals based on your evolving interests and strengths. ☐ Honestly assess your skill-level, skills-development and skills-gaps. Take proactive action to improve in each of these areas.			
Managing your career			
1. Be honest now - how are you progressing in each of the coareer management areas? Describing examples is the best way to show cos.			
Career management area What have I done well? Who can help me?			
Setting personal and professional goals			
Predicting consequences of decisions			
Dealing with unexpected circumstances			
Seeking feedback			
Engaging in self-reflection			
2. So what's next?			

6.21 Career Management and Reflection

For your SAIK

Now that you are near to completing your **Pathways Plan** it is important to understand your **skills**, **attributes**, **interests** and **knowledge**. Honest assessment of these 4 **SAIK** categories will help guide you in making the most appropriate, suitable and rewarding career pathways choices.

In Section 5 you might have undertaken self-reflection into **Being SAVI**. Your teacher might prefer to use Being SAVI for your internal self-reflection, as it's a tool they have been applying successfully for many years.

For Your SAIK is very similar - it's just that it doesn't include your 'values' at this stage (they're coming next). Instead, SAIK includes your 'knowledge'. And when we compare it to Being SAVI, knowledge is naturally embedded into the skills, attributes and interests categories.

Your teacher will clarify any issues with these for you. But for **SAIK**, let's just focus on your skills, attributes, interests and knowledge for now!



Image: adapted from orlaimagen/ Depositphotos.com

✓ Skills are the tasks that you can do, an include physical, mental, technological and even emotional skills.

Skills

- If you can do these 'things' of er and over again, then these can become competencies.
- You learn and develor rained like in personal, educ long, stoll recreational, con whit, o la work related settings.
- Be enterprising by transferring your varied skills to develop care career.

Atributes

- yc fire 'easier' for you to do.
- Attributes (or aptitudes/abilities) ight include sport, fixing, making, communicating, art, numbers, business, music, computers and many more. The list is endless and varies from person to person.
- ✓ By focusing on your personal attributes you can develop specific skills and abilities that you can apply to work-related situations.

Interests

- You are more likely to enjoy your career if you match your interests to the type of job you do.
- ✓ Your interests are the things that motivate you. And motivation is the key to ongoing job satisfaction.
- Don't be 'taken in' by digital influencers saying what is a 'good' job. What would they know? They opine and selfpromote for money.
- A good job is one that is rewarding, that you enjoy doing, matches your values and contributes to society.

Knowledge

- Know yourself through honest selfreflection about your values, interests, strengths and weaknesses
- ✓ Know about occupations and workplaces and what is expected of workers in these job roles.
- Know about the world of work, varied industries, emerging trends and the commercial world.
- Know about skills, training, courses, qualifications and entry requirements.
- ✓ Know what you don't know, and learn how to find out.

Career Management and Reflection 6.22

For my SAIK 6k

Complete the 4 **SAIK** boxes by responding to the **prompts**. When finished get **feedback** from your **teacher**, and/or your **Careers Advisor** or industry **mentor**.



My skills

Some of my key skills include:

These might suit career choices such as:

I need to further develop skills such as:

My attributes

Some of my key attributes include:

These might suit career choices such as:

%.

I need to Warer apply attributes such as:

And I could develop these by:

Al Accupativelop these by

My inte ss.

Some of my key i sis is a de

These might suit career choices such as:

I need to explore further interests such as:

And I could develop these by:

My knowledge

Some of my key knowledge areas include:

These might suit career choices such as:

I need to further develop knowledge of:

And I could develop this by:

6.23 Career Management and Reflection

What about me?

The next stage of your **self-reflection** involves identifying your key **values**, your **likes** and **dislikes**, and your **strengths** and **weaknesses**. Once you have done this you can better match potential career choices to 'you'. But take note; all of these elements are likely to change and **evolve** over time. So don't just write something off because you have perceived weaknesses now, that might change with appropriate **training** and **qualifications**. The same goes for likes and dislikes. At times it can really surprise people as to what they like doing, and not like doing, for work, day-in and day-out!



"I liked making cupcakes, until I had to make them all day for 5 days straight!"

Values

- ✓ What motivates me? (e.g. Helping others, creating things, financial security and so on.)
- ✓ What do I want from a job? (e.g. Worklife balance, making a difference, job security, meeting new people.)
- What kind of work environment suits me? (e.g. Indoor, outdoor, industrial, office, retail, fast-paced, team-orier en independent?)
- ✓ How important is it for me to nake a positive impact? (e.g. Social cn. ngc, environmental sustaina's (it) are

So, a student who values alking cositive impact in society mights dr. 10 to the helping' careers in the latest support, social work health-care and lity support, education and so on

Like and dislikes

- (e.g. O. 2 30. pf. ... and manual tasks s. 21 (** 238 (** 16.8s)
- Collynjev Waring with my hands, waring description technology? (e.g. ion truckion vs business vs. ICT.)
- What work settings suit my personality?

 (e.) Fast-paced vs. slow-paced, large teams vs small teams, corporate vs social enterprise.)

A student who likes working outdoors and with their hands, and dislikes admin work, might consider careers in agriculture, mining, outdoor trades, landscaping or other similar settings.

Strenaths

- What am I naturally good at? (e.g. Practical skills, people-communication, organising, and so on.)
- ✓ What skills have I developed through my studies? (e.g. Technical knowledge, teamwork, problem-solving.)
- What do others often compliment me on? (e.g. Creativity, work ethic, attention to detail, care for others.)
- ✓ What subjects or tasks do I excel in without much effort? (e.g. Sport, art.)

A student who is good at working with tools and has an eye for detail might find success in precision trades like engineering, carpentry, electronics or metals.

Weaknesses

- ✓ What do I struggle with in life? (e.g. Managing time, handling stress, public speaking, early starts.)
- ✓ What tasks/ areas do I avoid? (e.g., Written tasks, maths tasks, drawing and design, dealing with people, and so on.)
- ✓ What feedback have I received about areas to improve? (e.g. Meeting deadlines, attention to detail.)
- ✓ How do I typically respond to difficult situations or setbacks? (Avoidance, leaning, asking for help.)

A student who struggles with planning and managing their time would benefit from a more structured work environment.

Career Management and Reflection 6.24

What about me? 6L

Complete these boxes by responding to the **prompts**. When finished get **feedback** from your **teacher**, and/or your **Careers Advisor** or industry **mentor**.



My values

Values important to me include:

These might suit career choices such as:

I still need to explore other values such as:



My likes ar sishk

When working I really like to:

ing vou'd divikes doing include:

These might suit carrie shoice. Josh a

And these might rules out roles such as:

My strengths and weaknesses

My key strengths include:

But I have weaknesses in areas such as:

And I could apply these to working by:

I might need these when working because:

These might suit career choices such as:

These might rule out roles such as:

6.25 Pathways Plan

Pathways Plan - Requirements

Now it is time to start to prepare your **Pathways Plan**.

As you know, the key features and elements of a Pathways Plan might vary depending on the individual involved and their type of career pathways goals and aspirations.

You might also need to make adjustments to include both shorter-term goals, such as

casual/part-time work, and **longer-term goals**, such as your post-secondary career vocation.

As always, your teacher will advise you as to the requirements for your class, and for you individually. At the very least, you all will have to include the sections shown in **Activity 6M** as stipulated in your **Careers and Employability** subject curriculum. And then naturally, you will **add** to, **refine** and **tailor** your Pathways Plan to suit your career pathways future.



6M Pathways Plan - Inclusions

•

Your teacher will clarify the final **elements** Address Sions Address will be required in the **Pathways Plan** for your **class**.

Your teacher will also suggest swards convoletion whats for the **Pathways Plan** which should involve text, images, are less. (a) rams, multimedia, tables and others (such as video) to suit the nation of the plan.

You also will meet with a control as us any specific requirements for your own individual Pathways Nan.

My goals

My action plan
My action plan
My career exploration
- AP AD
My acar and recipi
7 75/20
wy self-reflection
L' SIB
9
Other:

6.27 Assessment Task 3

AT3 My Pathways Plan - Career Portfolio



Overview

For this assessment task, you are required to draft, refine and submit your **Pathways Plan**.

You will negotiate a suitable **submission format** with your teacher (e.g. a multimedia report with sub-headings, dot points, images, timelines and other inclusions).

You will need to **present** and **discuss** a **draft** of your Pathways Plan with your teacher and/or a Career Advisor/ Mentor.

You will use the **feedback** you have given to **refine** your **Pathways Plan** for final submission.

Submission might involve **presenting** your Pathways Plan or a Career **Advisor/ Mentor**.



Your teacher might also have you present your finite of manshot to the class for general feedback and discussion.

Elements

At the very least your Pathways Plan need to include a sments. Your teacher might add other inclusions.

- 1. Your goals (including short a v and long-te w toals)
- 2. An action plan to achieve your property melines and support needed).
- 3. A summary of your varies of the sation line. key resources and websites).
- 4. An academic review (in school of formance and if relevant VET/TAFE).
- 5. Self-reflection in the self-reflection in
- 6. Key peop. who can have old advice you (inc. school, industry and others).
- **7.**
- 8.
- 9.
- 10.

Format/ key dates

What I need to do/resources I will use.

Note: In the final column, your teacher might also include an achievement level to indicate your level of performance for each part of the task.

Name:	Key dates:	UNIT 1 AT3
Tasks - AT3: Career Portfolio - My Pathways Plan	Must Due Date Done	Level
⇒ Negotiate format and inclusions. Details:		
1. My goals. Details:	\bigcirc	
2. My action plan. Details:	✓ □ ○	
3. My career exploration. Details:		
4. My academic review: Details:		
5. My self-reflection. Details:		
6. My key people. Details:		
7.		
8. (3) 2 (4)		
9. 1. 518.		
10.		
⇒ Appropriate use of resources, information and multimedia.		
Praft my Pathways Plan and get feedback.		
⇒ Submit my final Pathways Plan.		
Present or report to the class (if required).	Ö	
Additional information:		
Signed:	Date:	

AT4 Career knowledge and understanding - Response

Response

For this assessment task, you might be required to do varied tasks depending on your school's teaching program. However, it is likely this assessment task will be completed under test conditions.

It is most likely that you will have to respond to an area of **Career knowledge and understanding** and **employability skills**, or **multiple** (complementary) **knowledge area**s; by completing some or all of the following types of tasks.

	True	ar false	auestions	and/or	Multiple	choice	<i>questions</i>
ш.	mue	ji laise	uuestions	allu/or	iviuitible	CHOICE	duesilons.

☐ Short answer questions that require a specific 'closed' answer.

■ Extended response questions that require a more detailed 🏋 🕬 response.

Structured questions that include a combination of short an extended answers, retrieval charts, diagrams/templates, case study responses, etc..

You will be expected to provide examples and evider and work prije expestigations and experiences of work-related situations, as well as sure to your own career pathways development. You might a survey a spond to stimulus material such as a case study, article, graph with of internation on other relevant information.

You might have to complete more that to e 'Respo se' (ask hroughout the unit.

Your teacher will give you specific in which he growing this task so record this below.

Format/ key dates

Vinat I need to do/ resources I will use.

Format/ key dates

What I need to do/resources I will use.

Build your response skills: Multiple choice

Multiple choice tests are a type of problemsolving activity. They usually feature a question, a statement or a scenario. You have to select the most appropriate answer from the options.

There are 3 different types of multiple choice questions that you might be tested on.

- A direct question/statement/scenario with only one 'positive' answer that can be correct.
 - e.g. Which word best completes this statement.

The idea that people will have to undertake ongoing training and development over the course of their career is most often referred to as lifelong .

- a. availability
- b. enterprise
- c. learning
- d. motivation

- 2. A direct question/statement/scenario with **only one 'negative' answer** that can be correct.
 - e.g. Which of the following is **not** usually considered a strategy to improve personal development skills
 - a. observing others
 - b. ignoring feedback
 - c. overcoming fears
 - d. networking
- 3. A direct question/statement/scenario which might have multiple correct options. These could include, 'all of the above', 'note a time above, 'both a & b' and so on.
 - e.g. Which of the these are commonly access to electrical

a s -awai.

u. W fw, b and c

Build No response skills: Structured guestions

Structured questions are solly grouped together in a graduated sequence of difficulty and based on a related topic.

The idea is that you move from more straightforward responses through to more complex, detailed and thoughtful responses. Some questions might ask you to use example(s).

Usually you will need to write one point of information for each mark. The questions might require you to respond in the following ways:

- ⇒ list (to name key points)
- ⇒ outline (give a short description) or
- ⇒ explain or discuss (provide a more detailed description or analysis).

For example:

- 1. Identify 3 different types of work environments. (3 marks)
- 2. Discuss an advantage and a disadvantage commonly associated with each of these types of work environments. (6 marks)
- 3. Choose 1 of these work environments. Use applied examples to describe how the roles of workers in these work environments have changed due to the changing nature of work. (3 marks).
- 4. Which type of work environment are you most likely to work in as part of your own career pathway? How would you apply varied employability skills in this work environment? (4 marks)

6.31 Unit Review and Reflection

Unit Review and Reflection How did I improve my enterprising characteristics and behaviours this entire unit?
→
→
→
→
How has being enterprising also helped me to improve in my ressonal life?
- REE
+ CONPLO
How has being enterprising helped to increve involved as eer prospects?
My performance developing wenterprising characteristics this entire unit was:
0 1 2 3 4 5 not shown low reasonable good very good excellent
What were my strongest areas of performance? What should I work on improving?
My strongest topics/skills were: But I need to improve my skills in:
Signed: Date: