# Worksheets



# Section I

# Work and the Local Economy

# Preparing a Questionnaire

- What do you want to find out about the business?
- Below are some headings tick the ones you wish to use.
- Then draw up questions for each of the headings you've selected!



# **Question Bank**

#### PARTICULARS OF VISIT

- 1. Name of Enterprise:
- 2. Date of Visit:
- 3. Time:
- 4. Duration:
- 5. Details of Visit:

## **COMPANY HISTORY**

- 1. When was the enterprise established?
- 2. By whom?
- 3. Where?
- 4. Details of business idea:

#### **DETAILS OF BUSINESS**

- 1. Managing Director/Owner/CEO:
- 2. Location:
- 3. Size:
- 4. Type of business:
- 5. Description of Product/Service:

#### **PERSONNEL**

- 1. Management Structure in the business?
- 2. Number of Employees?
- 3. Ratio of male/females on staff?
- 4. Different careers/jobs within the enterprise?
- 5. Who recruits staff?
- 6. What is the recruitment procedure?

## **PRODUCTION**

- Is product demand constant or are there fluctuations at peak times (e.g. Christmas)?
- 2. How does the enterprise cope with fluctuations?
- 3. Are raw materials easily sourced?
- 4. Is production: fully automated? semi automated? manual?
- 5. What is the production capacity of the enterprise?

## **RESEARCH & DEVELOPMENT**

- 1. Does the enterprise invest in R&D?
- 2. How does the business keep informed of trends in the sector?

## **FINANCE**

- 1. How is the enterprise financed?
- 2. What financial information, if any, must the enterprise disclose to the public?

# **Question Bank**

#### **HEALTH & SAFETY**

- 1. What Health & Safety signs are on display?
- 2. How are employees made aware of Health & Safety issues?
- 3. What PPE (Personal Protective Equipment) is worn?

#### INDUSTRIAL RELATIONS

- 1. What trade unions represent the workers in the enterprise?
- 2. What is the procedure when worker grievances arise?

# BUSINESS SUPPORT

- 1. What organisations or government agencies have assisted the enterprise?
- 2. What type of assistance has been provided?

# MARKETING & PROMOTION

- 1. Who are the target market (customers)?
- 2. Who are the main competitors?
- 3. How does the enterprise promote/advertise its products/services?
- 4. Where does the enterprise sell its products?
- 5. How does the enterprise distribute its products?
- 6. What is the budget allocation for promotion/ advertising?

## INFORMATION TECHNOLOGY

- 1. What role has IT had in the development of the enterprise?
- 2. Where and how is IT used in the enterprise?

#### **EUROPE**

- 1. What contacts does the enterprise have with other EU countries?
- 2. Would knowledge of foreign languages improve your prospects in this business?

# Section II

# Becoming a Worker

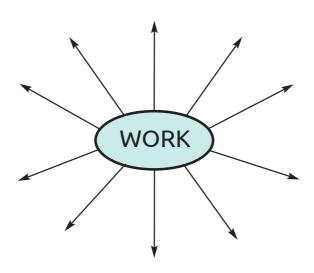
# Who's Working?



# What is Work?

# Do you agree or disagree with the statements below?

		Agree	Disagree
1	Work is an activity for which you get paid		
١	People only work if they have a job		
1	Work involves physical effort		
1	We will always be able to find work		

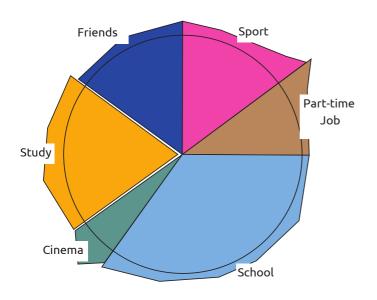


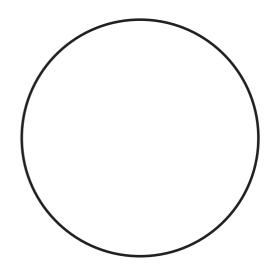
# Brainstorm some definitions of work:

# How Much of the Week is Work?

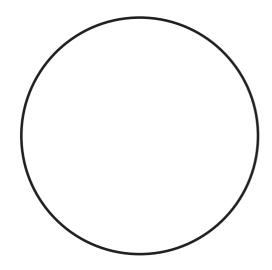
Draw a Chart to show how you've spent your time this week

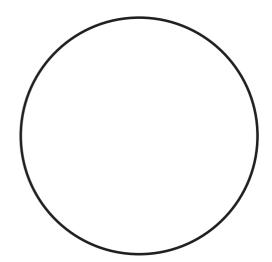
It might look like this:





Do the same for two people you know who have different types of working lives ...





# The Future of Work - from 1990

#### The Future

- an individual will have 3/4 jobs in his/her working lifetime
- between 1990 and 2010 the length of the working life will have been halved
- the life of a technological innovation is now 3-5 years, so skills will have to be re-learned every 2/3 years
- information technology will provide at least 8% of all employment
- women now make up 38% of the workforce
- the workplaces of the future will be offices and homes
- · learning the skills of the workplace is a life-long activity
- the workplace is becoming a seller's market for a better educated workforce.
- work is now seen as a place which provides an opportunity for you to create and express yourself.

#### SOME JOBS ON THE INCREASE

Leisure & Fitness

Waste Management Services

Private & Corporate Creches

**Catering Services** 

Healthcare

**Financial Services** 

Multimedia Services

**Security Services** 

Electronic Selling

Job Advisers

**Appearance Consultants** 

Virtual Tour Guides

This job advertisement was drawn up by international business consultant, Dr James Bellini, to illustrate what jobs in the future might be like. What do you make of it?

Design your own futuristic advertisement and explain it to the class.

# EMPLOYMENT CENTRE 2010

ENGINEER, LIFESTYLE ACCOUNT

Successful Consultancy seeks resourceful engineer, age 20-22 to develop our leisure skills portfolio. Must have experience in re-design of teenage athletic codes. Successful candidate will be offered franchise contract for the Eastern Region. EU Directive 610.3 applies

MODERN DAY BUZZ WORDS

. Cocooning . Cashing Out . E-zines . Hot Desking . Out-Sourcing

Home Based Businesses

have become one of the fastest growing sectors of the economy in Britain.

Examples include picture framing, language teaching, CV drafting, Wills & Conveyancing, Internet Selling.

> What home based enterprise can you come up with?

> > SOME JOBS LOSING OUT

Manufacturing Operatives

Agricultural Workers

Domestic Servants

Coalmen

Bank Staff

Postal Clerks

Launderers

Postmen

**Armed Services** 

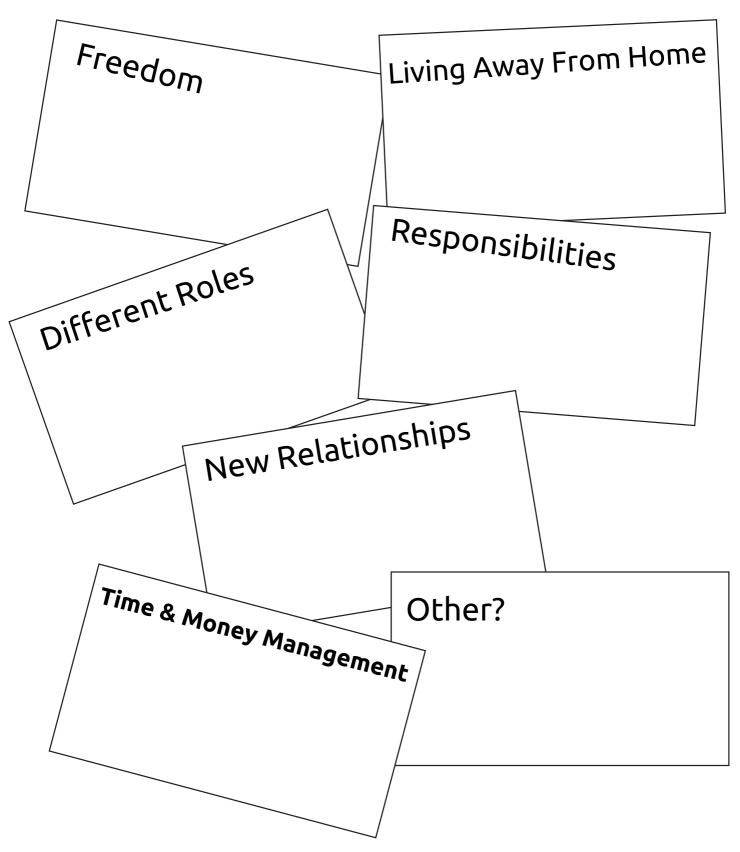
#### Question:

Given the changes which we are going to experience, what can we do to better prepare ourselves for work in the future?

Between 1961 and 1981 the UK lost 2.5 million Clerical Jobs. Total output for that period still rose.

# School to Work!

Here are some of the key issues you may face when you take the step from school to working life? Discuss the headings with your group. Try to develop some of the themes by adding relevant words and phrases.



# Types of Work Activity

Watching plays, films, listening to music. Working alongside creative people.

Circle one number alongside each activity, using the scale from

1 = no interest to		to	to 5 = strong interest.				
	A.						
	۸.						
	1	2	3	4	5	Persuading and influencing other people.	
	1	2	3	4	5	Making business decisions.	
	1	2	3	4	5	Managing / Leading people.	
	1	2	3	4	5	Taking business and financial risks.	
	1	2	3	4	5	Getting people interested / involved in a project.	
	B.						
	1	2	3	4	5	Using a computer.	
	1	2	3	4	5	Organising a filing system.	
	1	2	3	4	5	Working with figures.	
	1	2	3	4	5	Getting all the details right.	
	1	2	3	4	5	Clear structure and routine.	
	'	۷	5	4	5	clear scructure and routine.	
	C.						
	1	2	3	4	5	Working with tools / machinery.	
	1	2	3	4	5	Fixing and repairing things.	
	1	2	3	4	5	Good, hand-eye co-ordination.	
	1	2	3	4	5	Working outdoors.	
	1	2	3	4	5	Developing practical skills.	
	D.						
	1	2	3	4	5	Understanding / being curious.	
	1	2	3	4	5	Researching / analysing information.	
	1	2	3	4	5	Asking questions.	
	1	2	3	4	5	Solving problems in your own way.	
	1	2	3	4	5	Learning about new things.	
	E.						
	1	2	3	4	5	Using your imagination / expressing your ideas.	
	1	2	3	4	5	Designing and making things.	
	1	2	3	4	5	Performing / participating in artistic activities.	

# Types of Work Activity

F.

1	2	3	4	5	Teaching people.
1	2	3	4	5	Helping people with their problems.
1	2	3	4	5	Meeting and talking to people.
1	2	3	4	5	Building relationships with people.
1	2	3	4	5	Looking after and caring for people.

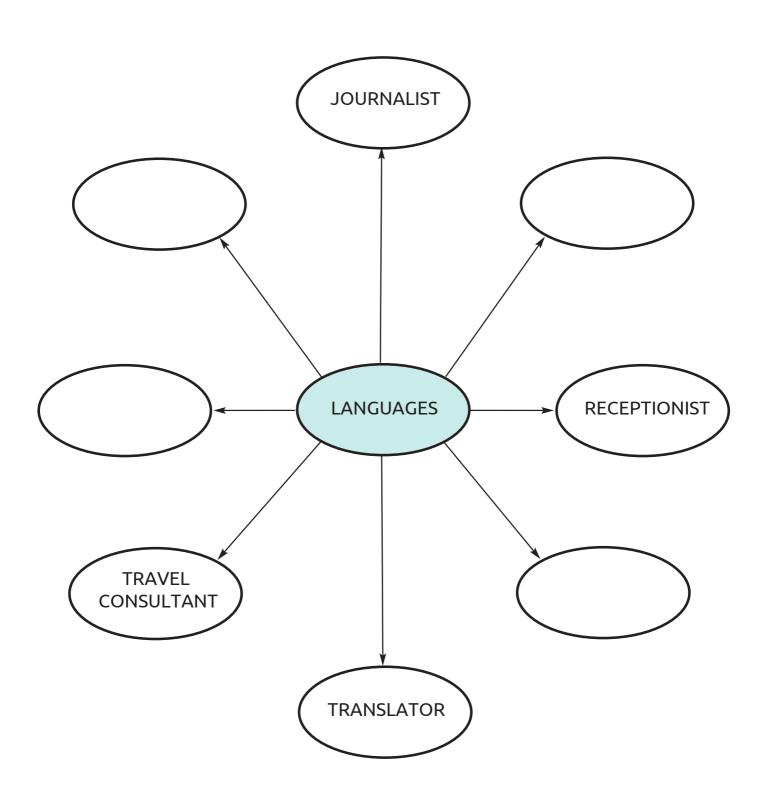
- 1. Add up the score for each set of items (maximum score for each area is 25).
- 2. Complete the world of work table
- 3. Then list in your notebook the six types of activity in rank order from rank 1 for the highest scoring set of items to rank 6 for the lowest.

#### WORLD OF WORK TABLE

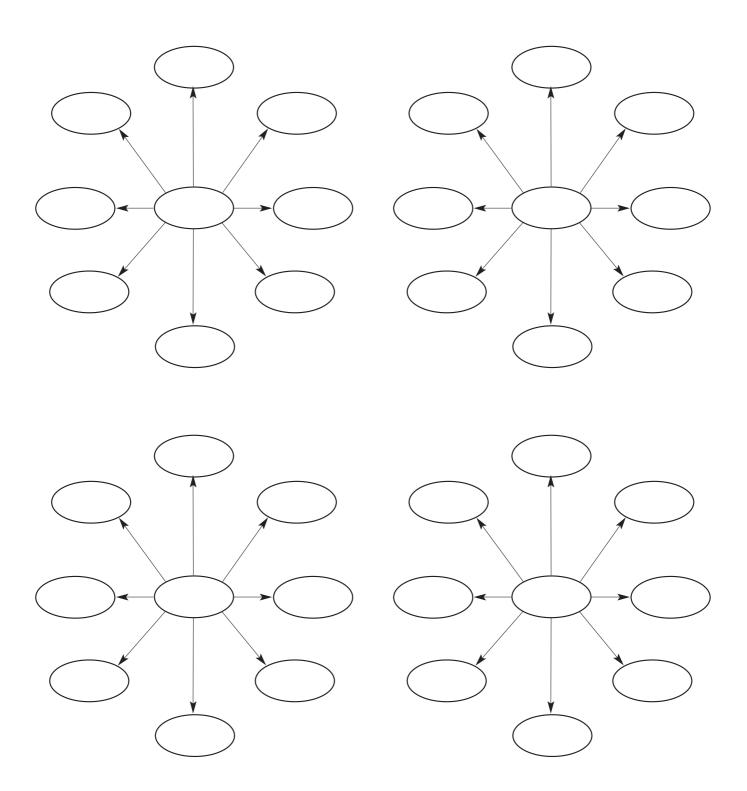
ENTREPRENEURIAL (A) SCORE:	ADMINISTRATIVE (B) SCORE:	PRACTICAL (C) SCORE:
INTELLECTUAL	CREATIVE	SOCIAL
(D)	(E)	(F)
SCORE:	SCORE:	SCORE:

A.	Entrepreneurial:	Activities which would allow you develop business ideas.
B.	Administrative:	Activities which would allow you organise information.
C.	Practical:	Activities which would allow you work with your hands.
D.	Intellectual:	Activities which would allow you read, write and appreciate words and ideas.
E.	Creative:	Activities which would allow you perform, design or create.
F.	Social:	Activities which would allow you work with

people.



Complete the remaining spaces



Write a Vocational Subject in the centre, then try to fill in possible career opportunities.

# Subjects, Skills and Careers

Subject Profiled:
What Careers are directly linked to a study of?
For what other Careers is a knowledge useful?
Is it possible to go on and study at third level?
Name the course and give its entry requirements
What skills does help you develop?
Why are these skills important in the workplace? ————————————————————————————————————

# The Words We Use

- Read the following statements and decide which are the correct way to speak to an employer on the telephone.
- Suggest alternatives for the ones you think are unsuitable.



- 1.
  I want to speak to Mr ....
  ... Er ...... Um ....
- 2.
  Good morning. I'm phoning about your ad in the Times today.
- 3. Good morning. May I speak to Mr Kelly please?
- 4.
  Just a mo. There's somebody at the door.
- 5. Sorry, I'll have to go and fetch a pen.
- 6.
  I'm sorry. I didn't hear that. Would you mind repeating it.
- 7. It's about the job in the paper.
- 8. There was something else I meant to ask you.

- 9. What did you say your name was?
- 10. Thank you for your help.

# Applying for a Job by Telephone

The telephone is so commonplace in our lives, that it may seem like the easiest option when job seeking. However, success in applying for jobs on the telephone involves preparation and thought.

# **Before**

- Plan what you are going to say.
- Have all the necessary information in front of you, i.e. the advertisement, pens and paper.

# During

- Ask the name of the person to whom you are
  - Remember that she or he cannot see you so put as much interest and expression into your voice as possible.
    - Speak clearly and slowly.
    - Keep conversation brief and to the point.
    - Listen carefully to what the other person is saying about the needs and requirements of

      - Take notes during the conversation. • Thank the receiver for her/ his time and atten-

        - If left waiting, remain calm and polite.



# **Answering Machines**

Many companies now use answering machines, so always have a short clear message ready. Remember to speak slowly and clearly when instructed to do so.

# After

• Re-read your notes and make sure you understand what was said.

# O'Reilly communications

As a rapidly growing player in the mobile communications sector, we currently have a number of jobs on offer to suit people with good interpersonal and entrepreneurial skills. So, if you think you fit this description, we'd like to hear from you now.

Full training will be provided.

Send a CV to:

Mary O'Reilly
HR Manager
O'Reilly Communications
112 Marlborough Street, Dublin4
or E-mail: mary@oreilly.ie

We wish to recruit suitably qualified:

# SALES REPRESENTATIVES

For Full-time Positions

Applicants must be over 18 years, have a full Driving Licence and hold five passes in the Leaving Certificate including English and Mathematics. The successful candidates will have a working knowledge of personal computers, good keyboard skills and strong oral communication skills. We are looking for people with energy and commitment who enjoy team work, in a customer service environment. Knowledge of mobile phone market an advantage.

Elm Vale Co-Operative requires a

#### **CLERICAL ASSISTANT**

Applicants for this position should have excellent interpersonal and communication skills; be self-motivated and familiar with office procedure incorporating telephone techniques and general reception duties; and be IT literate and competent in the use of Microsoft Word and Excel. Experience in a similar role would be an advantage.

Letter of Application, together with an up to date Curriculum Vitae, should be sent to the Personnel Manager, Elm Vale Co-Operative Society Ltd., Virginia, Co Cavan no later than 5.00pm on Friday 22nd September, 2021.

Elm Vale is an Equal Opportunities Employe T

# **AirBus**

Cabin Crew

Are you caring, flexible and highly motivated?
If this describes you then the sky s the limit.
If you have ever contemplated becoming a Cabin
Crew member, our training will give you everything
you need to get your new career off the ground.

#### Requirements:

Minimum height 5 2 (1.58m) with weight in proportion Educated to Junior Cert. standard Able to swim 25 metres Exceptionally well groomed

To be part of our dedicated team, please write for application form to Cabin Crew Recruitment, AirBus Ltd., Heathrow Airport, London SE16QE2

# Do I Meet the Requirements?

Title of Job Advertised?  When Advertised?  Where Advertised?  By Whom?	
Job Requirements	Candidate's Specification
Qualifications?	Qualifications?
Skills?	Skills?
Qualities?	Qualities?
	or the job? Yes No

# Letters of Application

The letter of application is extremely important as it is your first point of contact with a potential employer. It should be used to suggest all the reasons why you are suitable for the job. Application letters, whether handwritten or word processed, should communicate to the reader that you are able to produce a well organised document with correct grammar and spelling.

# Beginning

If replying to an advertisement, be specific and refer to the advertisement.

#### Examples:

- 1. With reference to your advertisement in (paper and date), I wish to apply for the position of ...
- 2. In response to the advertisement in (paper and date), I am applying for the position as ...
- 3. I am very interested in your advertisements for a (position) and feel that my qualifications and experience would meet the needs of this job.

# Middle

Identify your attitude, skills and experience relevant to the job because this is what any potential employer needs to hear. State these important features in positive, confident and concise language, using terms such as I am ..., I have ... and I feel ...

## End

There are many ways to end a letter of application, but whatever one you choose, it should be positive, confident and courteous.

#### Examples:

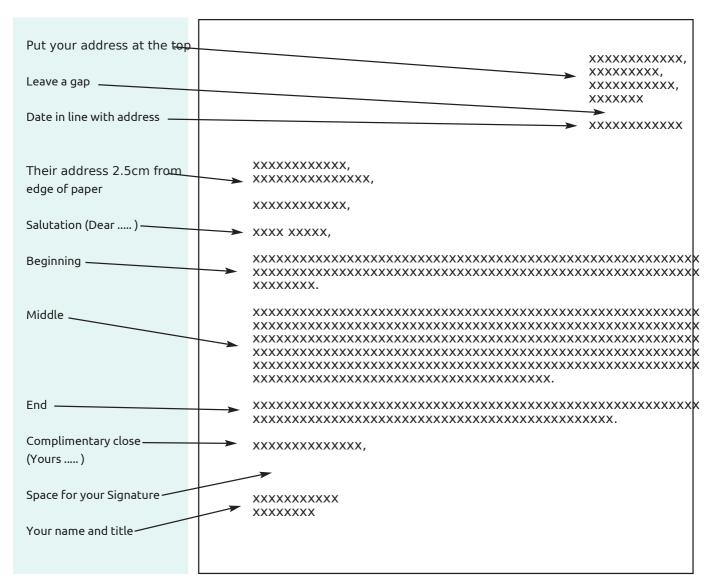
- 1. I do hope that you will consider my application favourably and look forward to hearing from you in the near future.
- 2. I would be very interested in discussing the needs and skills of the position with you in greater detail and look forward to having an opportunity to do so in the near future.
- 3. I would be delighted to attend for interview at any convenient time.

# Letter Layout

The layout is where the addresses go, where to put the date, where to put "Dear Sir", "Yours etc." and so on. The layout you use will depend on the purpose of the letter and to whom you are sending it. Your English teacher will be able to tell you a bit more about letter writing and, if you are studying Business, your teacher will be able to tell you about business letters.



For our letter of application, we are going to use a "semi-blocked, punctuated" style. This is where your address is in a block at the top right hand side of the page and the rest of the letter is blocked along the left hand margin roughly 2.5cm from the edge of the paper. Each line of the addresses except the postcode has commas at the end.



Yours, sincerely or Yours faithfully? Yours sincerely when you know the name of the person to whom you are writing e.g. Dear Mr White = Yours sincerely, but Dear Sir/Madam = Yours faithfully.

# **Application Forms**

Application forms can be simple documents seeking everyday details or they can be lengthy, thought provoking documents. Job application forms are generally an example of the latter while driving licence application forms are an example of the former. The golden rule of application forms is to always follow the instructions given.

# Guidelines for Success in Form Filling

- Read instructions carefully
- Have your CV available for reference
- Photocopy the form and work on it first
- Begin with simple questions
- Jot down ideas for complex questions
- Work and rework these ideas until they clearly say what you want about yourself
- Fill in ALL the boxes
- If a question doesn't apply to you write in 'N/A'
- Proof read for spelling/grammatical errors
- Fill in the actual application form.
- Make sure you make NO mistakes on this form
- Use a black pen (and not a felt tip)
- Do not use Tippex.
- Get a friend to double check it for you
- Keep the form in excellent condition
- Keep a copy of completed form for use should you be called to interview.

APPLICATION FORM					
PLEASE COMPLETE	CAREER	CAREER FOR WHICH YOU WISH TO APPLY			
FORM IN BLACK INK					
PERSONAL DETAILS (Block I	Letters)				
TITLE (Mr/Ms)	_	FIRST N	AME		
SURNAME	_	ADDRES	SS		
TELEPHONE					
DATE OF BIRTH					
SECONDARY EDUCATION			FROM	то	
Name of school/s					
QUALIFICATIONS (Junior Cer	tificate)	DA	ATE TAKEN :		
SUBJECT			LEVEL	GRADE	

LEAVING CERTIFICATE	YEAR OF EXA	MINATION:
SUBJECT		LEVEL
Any other qualifications/skills e.g. foreign	languages, com	puters, first aid
	Cussooh	Deliving Licenses
Date!		Driving Licence yes no
Detail any achievements/awards inside o	r outside school	l e.g. Gaisce, sports
Give details of your main hobbies and inte	erests and state	any responsibilities held

WORK EXPERIENCE				
Name of Employer	Dates	Type of Work		
What benefits have you gai	ned from your work (	experience?		
Why do you believe you are	suitable for the care	er you have applied for?		
I CERTIEV THAT THE	INCODMATION CIVEN OF	N THIS FORM IS ACCURATE		
I CERTIFY THAT THE INFORMATION GIVEN ON THIS FORM IS ACCURATE				
SIGNED	<u> </u>	DATE		

Г

# Writing a C.V.



A CV is a summary statement of your education, qualifications, skills and experience. About 80% of all advertsied jobs will require a C.V. of some kind. You won't get these jobs without an interview, and you won't get an interview without a successful C.V!

A C.V. is like a foot in the door, that will help you create an impression and make the employer want to meet you.

## Layout of C.V.

(a) Personal Details: name, address, telephone number, date of birth,

nationality,

(b) Education schools attended with dates, qualifications,

other relevant skills (languages, computers)

(c) Work Experience dates, positions, duties,

(d) Achievements sporting, cultural, environmental,

demonstrate variety - avoid lists.

(f) Referees name and address of two,

(ask their permission first)

(h) Your signature / date

(e) Hobbies / Interests



# Tom's Story

• Try drawing up a C.V. for Tom Dunne based on the text below:-

Tom Dune is 20 years old and has just graduated from Carlow Institute of Technology having successfully completed a 2 year Higher Cert in Engineering. Tom could not celebrate his birthday this year (June 16th) as he was in the middle of exams.

Tom was a pupil at St Joseph's Primary School, Ennis for eight years beginning in September 2005 at the age of four. He attended Shannon Comprehensive School (principal Ms Eileen Leahy) for the following six years, leaving in June 2019 with four honours, two H2's in Technical Graphics and Construction Studies, a H1 in Business and a H3 in Maths. He gained a O5 Ordinary Level English, and a H5 in Geography and Irish.

During Transition Year, Tom completed a two week work experience placement with Finlay Architects in Ennis. Mr Brendan Finlay, Senior Architect in the company, was impressed with him and offered Tom work each summer from then until he left school. During his first college vacation he worked for six weeks on a construction site in Munich and on the second he worked for four weeks in the drawing office of Irish Glass in Dublin.

Tom was a keen hurler in Secondary School and won county medals at U12 and U16 levels and captained the successful U16 team. He achieved a silver Gaisce award in 6th year and also took part in a number of Concern debates.

Since leaving school, Tom has developed his cultural and social interests. He enjoys sport, music and reading. He is also keen on photography which he feels might help his career some day.

Tom is now looking for his first full time position as a Civil Engineer.

# Preparing for an Interview



Your invitation to attend for an interview is based on the limited knowledge the employer has of you from an application form, a C.V., or a recommendation. The employer believes that you have the required qualifications, skills and experience and now wants to extend his/her knowledge and complete the picture of you. It's a two way process, however, as you will want to find out more about the job and the organisation. that is offering the position.

# The WeekBefore

- Research the company
- Find out about the position
- Gather the relevant documents
- •Think through what you will we
- Know your qualifications, skills
- and strengths

# On The Day

- Check through your research
- Read through your C.V.
- Think through what you will say
- Think through what you will ask
- Feel confident
- Plan to get there early

# During the Interview

- Don't be dscouraged
- Keeprelaxed
- Maintain eye contact
- Listenattertively
- Show you are interested
- Answer with confidence

#### Did You Know?

55% of first impressions are based on how you look, 38% on how you sound and only 7% on what you say!

# Interview Questions

#### Questions about the Job

- 1. Why have you applied for this position?
- 2. What makes you think you can do this kind of work?
- 3. What skills and qualities are important for this job?
- 4. What would you like to get out of this job?

#### Questions about Work Experience

- 5. Tell me about your work experience What duties did you most enjoy?
- 6. What do you feel you learned from it?
- 7. What did you least enjoy about it?
- 8. If I asked your supervisor to describe you what would he/she say?

#### Interests and Achievements

- 9. What are your spare time interests?
- 10. What is your greatest achievement to date?
- 11. What do you think you are good at? Why?

## **General Questions**

- 12. Describe a difficult situation you faced in the last year. How did you deal with it?
- 13. What are your greatest weaknesses?
- 14. Tell me about a time when you worked well as part of a team.
- 15. Describe a time when you had to use your initiative.
- 16. Where do you see yourself in 5 years time?

# Interview Assessment

Name of Interviewee:			
	Fair	Good	Very Good
Application & C.V.			
First Impression			
Voice/language/Delivery			
Body Language			
Mannerisms			
Attitude to Interview			
Attentiveness/Concentration			
Answering			
Attitude to Job			
Additional Comments:			

Fair = occasionally displayed / not consistent Good = consistent but needs improvement Very Good = maintain present standard

# Health & Safety

#### Did You Know?

- Each year approximately 17,000 people are injured at work.
- The high risk sectors for accidents at work are farming, construction and fishing.
- Handling, lifting or carrying accidents account for 25% of all injuries; slips, trips or falls another 10%; and falls from a height 9%.
- Smokers take 50% more sick leave than non-smokers
- Statistics show that young people have a greater risk of being injured at work than older, more experienced employees.
- It is important that you improve your knowledge and understanding of health & safety issues before you enter the workplace.

The Health & Safety Authority is a state sponsored body under the Department of Enterprise and Employment. The HSA is responsible for administering and enforcing health and safety in the workplace in Ireland.



Health & Safety Authority
10 Hogan Place, Dublin 2. Tel: 01 614 7000
Website: www.hsa.ie

The Safety, Health and Welfare at Work Act, 1989, and the Safety, Health and Welfare at Work Regulations, 1993 set out, in legal terms, how prevention of ill health and accidents at work is to be achieved.

Health and Safety at Work is everyone's responsibility:

#### **Employer**

Your employer is responsible for ensuring the workplace is safe, including:

- providing safe work areas, machinery and equipment
- providing information, instruction, training and supervision
- making employees aware of potential hazards
- · providing protective equipment

#### **Employee**

You must take responsibility for your own Health & Safety and not put others at risk. This includes:

- following safety instructions
- correctly using personal protective equipment (PPE) and clothing
- using equipment safely
- · reporting hazards and injuries

It is the employee's responsibility to report hazards
It is the responsibility of the employer to provide a safe workplace.

# Health & Safety

#### Safety Statement

Employers must carry out a Risk Assessment of the workplace. This involves identifying Hazards assessing their Risk making the necessary changes to ensure the safe. workplace is Employers must write all this up in a document called "Safety Statement".



Manufacturers and Suppliers have responsibility to ensure that the materials equipment they supply does not put the health and safety of workers at risk They must label dangerous substances clearly. They provide detailed must written instructions on how the materials are to handled. This is called a Material Safety Data Sheet (MSDS).



#### Safety Signs

In many workplaces, it may not be possible to adequately eliminate all hazards. That's why safety signs are used. They are designed to draw your attention to the hazard rapidly, in an unambiguous way.



Prohibition Don't Do



Warning Risk of Danger



Mandatory Must Do

A 'Hazard' means anything that can cause harm (e.g. chemicals, electricity, working from ladders etc.)

"Risk" is the chance, great or small, that someone will be harmed by the hazard

S - spot the hazard A - assess the risk M - make the changes

Employers should try
to eliminate the
hazards altogether. If
that is not possible,
then safety precautions are
necessary to control
the risk (e.g. warning
signs, guards,
protective clothing).



Safe Condition The Safe Way

#### On Work Experience or Part Time Work

If you are working on a task that you believe is unsafe or unhealthy, these are the steps to take:

- Tell your Supervisor or the Health & Safety Representative about the problem.
- They will then go to the employer whose reponsibility it is to assess the risk.
- Together you should agree on ways to resolve the problem.
- If you are in immediate danger you should be given alternative work.

#### Questions

- Give three responsibilities of employers and three of employees under the Safety, Health and Welfare at Work Act, 1989.
- 2. Explain the terms: Safety Statement, Hazard, Risk.
- 3. What do the initials PPE and MSDS stand for? Name three types of PPE.

# Accident!

John Ryan was employed by his present employers, Maine Construction Ltd., for 3 years before he was injured. He was a full time brickie and had come to Dublin from his native Scotland in 2019 with the emergence of the new construction boom in the building industry. He was living in Butterfield Close, Dunshaughlin, Co. Meath at the time of the accident.

Maine Construction Ltd., Haddington Road, Dublin 2 was one of Dublin's premier building contractors with over 150 employees and a flawless health and safety record.

John was working at the new King's Hotel site on the Trim Road, Navan, Co. Meath when the accident occurred. At approximately 10:30am on the 3rd of September 2021 John was working on scaffolding on the site when a piece of it fell from a height and hit John on the head. An ambulance was called as John was unconscious and bleeding profusely from a gash in the head. Luckily he was found by Mark Kennedy who was the First Aid person on the site.

John was transferred to Navan Hospital and remained there for 5 days before being discharged. He suffered from concussion and for a short period of time suffered a loss of memory. He returned to work on September 30th 2021.

The Queens Inn Hotel is a large Irish owned hotel located on Castle Street, Athy, Co. Kildare. It employs 30 full time and 60 part time employees.

Janet Daly was employed as a catering assistant at the hotel since leaving school at the age of seventeen in July 2019. She had completed many CERT courses in that time and enjoyed her work. She had recently been made a full time employee. She was a native of the town and lived at 11, Ashgrove Drive.

At 9:00pm on October 19th 2000, just as Janet was coming off an 8 hour shift, she was asked to deliver an iron to Room 201. She was in a rush to do this and while going up the stairs she tripped over some cleaning utensils that were left on the stairs by the cleaners. She tumbled down over 10 steps and couldn't walk when she tried to get up.

Mary Mangan, the night shift Manager, was first on the scene and she called a doctor.

He diagnosed a sprained ankle and ordered Janet to rest her ankle for a week. Janet made a full recovery but was out of work for ten days.

#### FORM OF NOTICE OF ACCIDENT

APPROVED UNDER THE SAFETY, HEALTH AND WELFARE AT WORK (GENERAL APPLICATION) REGULATIONS, 1993

S.I. No. 44 of 1993

DETAILS OF IN	JURED PERSON						vi =
Name:	e: Date of birth:			Sex:	Is the injured person:		
Address:			National	Nationality: Length of Service:		s Months	☐ Employed Full Time ☐ Employed Part Time ☐ Self-employed
		RSI Num	nber:	Date of Accident:	Time of Accident:	☐ A Traines ☐ A Family Member ☐ A Member of Public	
Occupation:			Time of	starting wo	rk:	Normal time of finish	ning work:
EMPLOYER/SE	LF-EMPLOYED INFORMATIO	IN					
Name of busin	ess or company name:					Phone Number:(2) (+STO Code)	
Address of Ha	ad Office:(1)					Nature of Business:	
	ablishment where injured pen lifterent from (1) above:	son				Approximate no. employed at establishment:	Approximate total no. employed by
If accident did address state	not occur at the establishme where:	nt					business:
TYPE OF WORK	AND WORK ENVIRONMEN	т					
What type of y	work was the injured person of	toinn :	of the time of the accident?	le a Iran I	munding harvesting w	ned-processing):	
	injured person at the time of						
2.02 973.0245			1/10				
	ES OF THE ACCIDENT (An " e what the injured person was					or other item)	
Briefly describe	the departure from normal,	includi	ing the agent involved:				
Briefly describe	the action leading to the inj	ury inc	luding the agent which act	sally caused	the injury:		
Details of the	Injury						
Indicate type o	of injury (tick one box only)			Indicate	part of the body most	seriously injured (tick :	one box only)
Bruising, contusion   Sufficiation, as     Concussion   Gassing     Internal injuries   Drowning     Open wound   Poisoning     Abrasion, graze   Infection     Amputation   Burns, scales,     Open fracture (i.e. bone exposed)   Effects of radia     Closed Fracture   Bectrical injury		Drowning Poisoning Infection Burns, scalds, frostbite Effects of radiation Electrical injury Injury not ascertained	Eye Nec	k k, spine st omen ulder, upper arm, elbow ier arm, wrist	☐ Knee joint ☐ Foot ☐ Toes, one ☐ Extensive ☐ Multiple in	parts of the body	
CONSEQUENCES	OF THE ACCIDENT						
Fatal  Non Fatal	Date of resumption of work if back	/ear	Month Day	Anticipa if not be		s □ 8-14 days □	More than 14 days □
DETAILS OF NO	TIFIER						
Natifier:	Employer/Self Employed [	] Per	son in control of workplace	☐ Perso	on Providing Training	Other Date:	
Address and te	elephone number for acknowle	dgem					
Signature:			Position:				

# **Accident Case Studies**

An LPG cylinder attached to a portable heater was left overnight in a workman's hut. The hut exploded the following day when a man entered and lit a cigarette. The cylinder may have leaked or the heater been left on overnight, and the flame was extinguished (letting unburned gas escape) because the hut was badly ventilated.

A young gardener received a fatal electric shock while filling a kettle with water in a mess room.

The kettle was plugged in and switched on at the time of the switched on at the time of the accident. It was about five years old but had not been used for old but had not been used for about eighteen months as an about eighteen months as an about eighteen theater had been electric water heater this heater provided. However, this heater had failed and while waiting for had failed and while waiting for repairs the kettle had been taken back into use.

Examination of the kettle lead after the accident showed that the after the accident showed that the earth wire was not connected to earth wire was not connected to earth wire was not connected to earth where wise and that the plug and that the insulation had melted at the the insulation had melted at the point where the live and the earth wires crossed. The undertaking wires crossed. The undertaking was fined £1500 with £50 costs.

"I was cleaning out a drum in one of the paint mixers and I had one hand inside the drum. I went to grab a pole and missed and hit the button that started the machine. It picked me up, spun me around 15 or 20 times, and as soon as it stopped I went one way and my arm went the other."

- David Bakharia, Scarborough

Workers at a small factory making their hands and arms. The neck and itive ingredients (colours, caused people to have nose bleeds. One woman developed

"I was caught in the cables that hold the ship to shore when the turbine winch turned on and, as a result, I had my right leg amputated. I was never told about the right to refuse unsafe work. I always thought that if I refused to work I would be fired."

- Rick Germain, St. Catharines

A garage owner sprayed two car doors and next day spent two minutes spraying a car roof with paint containing isocyanate hardener. While working he experienced shortness of breath with chest tightness.

He became worse and was taken to hospital but died after three days.

On November 18, 1994, Sean Kells was pouring a chemical product chemical, from a drum. The drum exploded and Sean received third-body. It was his third day on the sean was rushed to hospital, but died the next day. He was 19.

Sean hadn't received any training safety rights and responsibilities.

Case Studies taken from "Safe Company", published by the Health & Safety Authority and from "Young Worker", www.yworker.com

# Sex Stereotyping

#### Case Study

Michael Brady, aged 16 years has the following characteristics:

- well liked by staff and students
- good looking
- a careful and persevering worker
- excellent Junior Cert results and taking all Leaving Cert subjects at higher level
- interested in "helping people"
- ambitious.

#### **Group Tasks**

On the basis of the above information, your group is to reach an agreed consensus on:

- (a) What Michael is likely to be doing one year after leaving school (i.e. decide first at what age you would expect him to have left school)
- (b) What Michael is likely to be doing when he is thirty years of age.

#### Case Study

Michelle Brady, aged 16 years has the following characteristics:

- well liked by staff and students
- good looking
- a careful and persevering worker
- excellent Junior Cert results and taking all Leaving Cert subjects at higher level
- interested in "helping people"
- ambitious.

#### **Group Tasks**

On the basis of the above information, your group is to reach an agreed consensus on:

- (a) What Michelle is likely to be doing one year after leaving school (i.e. decide first at what age you would expect her to have left school)
- (b) What Michelle is likely to be doing when she is thirty years of age.

# Gender Equality? Some History

# **Linda Makes History**

The Irish Independent (19/2/1999) reports that 26 year old Dublin mother of two, Linda Mansfield, will shortly qualify as the first woman to complete a FAS, European Union and Irish Road haulage Association sponsored articulated lorry driver traineeship course based in Tallaght. The 26 week last September is the first of its kind in this country. It consists of every conceivable aspect of such topics as customer care and documentation, vehicle awareness, carriage of dangerous substances and of course, driving.

Linda Mansfield was the only female to gain entry for the traineeship. condition of entrance onto the course is that a reputable haulage company is prepared to pay the training fee of €7,618 as well as provide participant with invaluable experience. Donnacha Cody, Managing long course which began Director of DFDS, had no hesitation backing Linda. "Nowadays, you don't need brute strength to drive articulated lorry". what is involved in driving They're extremely highan articulated truck. Ten tech, assures Linda, "I separate modules covered don't feel less feminine because of the work I do. I'm not trying to be a man. This is just another of those traditionally male jobs that women can do just as well".

Table shows number of boys and girls taking LCVP Vocational Subjects in Mixed Schools.

Subject	Boys	Girls
Construction Studies	2,324	238
Engineering	536	40
Technical Drawing	1,953	223
Physics	2,849	811
Agricultural Science	1,037	327
Chemistry	1,758	1,354
Home Economics	1,834	6,449
Biology	4,805	7,417
Art	1,296	1,327
Business	5,343	4,890
Accounting	2,028	1,703
Music	247	79

#### Statistics on Career Involvement by Gender Persons in employment classified by Sex and Economic Sector (December 1999 - February 2000) in thousands

Eco	nomic Sector	Males	Females	Total
A-B	Agriculture, forestry and fishing	118.8	15.0	133.8
C-E	Other production industries	213.2	100.3	313.5
F	Construction	151.9	7.8	159.7
G	Wholesale and retail trade	124.8	108.6	233.5
Н	Hotels and restaurants	43.5	61.9	105.4
I	Transport, storage and communication	75.7	25.5	101.2
J-K	Financial and other business services	104.1	102.7	206.8
L	Public administration and defence	45.9	30.9	76.8
M-N	Education and health	58.7	168.0	226.7
0	Other Services	31.1	50.2	93.2
	Total	979.8	670.8	1,650.6

# Your Rights at Work

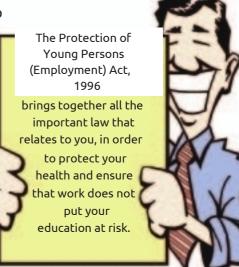
Whether you're working part-time, hoping to get a holiday job or going on work experience, it's important to

know your rights. You and your employer Should be aware of aware of.....

#### Duties of Employers under the Act

#### Employers must:

- see a copy of your Birth Certificate before employing you
- get the written permission of your parent or guardian if you're under 16
- keep the following records of each person under 18 employed:
  - full name
  - date of birth
  - time work begins each day
  - time work ends each day
  - rates of wages or salary
  - total amount of wages or salary
- give you a leaflet outlining your rights under the Act and display posters about the Act in your workplace.





## Minimum Working Age

Under 16's can work in film, the theatre, sports or advertising once the employer is licensed.

Age	Regular	Part-time	Work	Holiday
	Job	Work	Experience	Work
16+	yes	yes	yes	yes
15	no	yes	yes	yes *
14	no	no	yes	yes *

\* you must have a three week break from work during the summer holidays.

## Maximum Hours of Work per Week

	14угѕ	15угѕ
Term-time	nil	8 hours
Holiday Work	35 hours	35 hours
Work Experience	40 hours	40 hours



Under 18's may not be employed for more than 40 hours a week or 8 hours a day, except in a genuine emergency!

# Your Rights at Work

# Early Mornings and Night Work

	Under 16's	16 & 17's
Early Morning	After 8 a.m.	After 6 a.m.
Night Work School next morning	Up to 8 p.m.	Up to 10 p.m.
Night Work No school next morning	Up to 8 p.m.	Up to 10 p.m. and not before 7 a.m.



#### **Rest Breaks**

	Under 16's	16 & 17's
30 mins break after working	4 hours	4.5 hours
Every 24 hours	14 hours off	12 hours off
Every 7 days	3 days off	2 days off



#### Exceptions

- Work at Sea
- Defence Forces
- Family Business/Farm

You can make a confidential complaint to the Employment Rights Section of the Department of Enterprise, Trade and Employment, Tel: 01 631 3131

A Department Inspector will arrange a visit. Your employer doesn't need to know who made the complaint

Making a Complaint

Penalties Mal

Offenders can face fines of up to €1,905, and an extra €317 a day if the offence continues

Your parents can make a written complaint to a Rights Commissioner of the Labour Relations Commission at Tom Johnson House, Haddington Road, Dublin 4.

The employer or employee can appeal the decision of the Rights Commisssioner to the Employment Appeals Tribunal, Davitt House, Adelaide Road, Dublin 2

#### **Activities**

- 1. List the most important aspects of the Protection of Young Persons Act.
- 2. Write a letter to a friend describing your part-time work e.g. hours, breaks etc.
- 3. "Part-time work interferes with school work". Discuss.
- 4. Work in groups and produce a 3 minute presentation for employers on the Act.
- 5. Design a Poster showing the main areas of the Act.
- 6. Work in pairs to draw up a questionnaire to research the working conditions of fel low students who work part-time.

#### Sarah

My name is Sarah. I will be 16 next September. Sometimes my older sister gets me a cleaning job on Saturdays and Sundays, cleaning in a large hotel in the city centre. I usually work from 8 a.m. to 5 p.m. approximately both days. I take a break at 10 o'clock for ten minutes and at around 1 o'clock for about 40 minutes to have a roll or sandwich for lunch. Sometimes I buy a drink in the hotel coffee shop and we are allowed to sit and eat there if it is not too busy, otherwise we eat in a small room where all the cleaning materials are stored. I rarely take a break in the afternoons because I have too much to do. I must finish everything before I leave. I get a cheque for €125 for the two days work. I work hard and the supervisor is pleased with my work. She contacts me on the Friday if she needs me. It is great to get so much money into my hand and I am allowed to spend it all on clothes, shoes or CDs for myself. I really like being financially independent!

> From Skills Work and Youth, Irish Congress of Trade Unions

# Questions

- 1. Identify three ways in which Sarah is being exploited.
- 2. What action should she take to improve her situation?