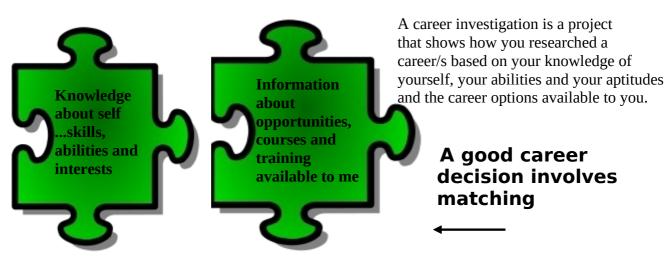
CAREER & COURSE INVESTIGATION



Decisions that are made today will impact your readiness for the world of work and your ability to move from one career to the next over the course of your lifetime.

So, where do you get the information?

Network:	your	family	r, friend	ls, c	lassmat	tes and	l peopl	le they	know
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Print: public library, SOLAS leaflets, specialist books, newspapers and prospectuses.

Internet: online resources like www.careersportal.ie

DVDs / Videos: from colleges, agencies, companies...

Visits: T.Y./LCVP/LCA activities, college open days, direct contacts, school

visits, career seminars, summer camps...

Visitors: inviting people to talk about careers or how to find career information...

Direct school based work experience, voluntary work experience, summer

Experience: job, part-time job...

School: Ask your Career Guidance Teacher!

Career & Course Investigation Task

The title of the Career you have chosen:
Your name:
Date:
What is doing the job on a daily basis like? (Description of the type of work involved)

Can you describe at least two different entry pathways?
1
2
What are the Employment Opportunities? What is the starting salary, the average salary and the top salary?
How do I apply for this career or job (where, application form, how is it advertised?).
What are the qualifications needed? (Junior Certificate / Leaving Certificate / Third Level /Teagasc / Fáilte Ireland / SOLAS / PLC)
The nature of the training or education needed to enter the career (subjects studied, length of course in the relevant training or education institutions).
Which Leaving Certificate subjects that are (a) required; (b) useful. (a)
(b)
The points (if applicable) required to get into the course for the last three years.
The costs of education or training for the career; any grant or scholarship available?
Access Programs: Any assistance for disadvantaged students? Or students with dyslexia / dyscalculia / other conditions?
Accommodation: What are the options available? What are the costs involved? When do I make an application?

What are the Lab / Workshop Facilities?
Is there a Language Option?
Location / Ease of Access:
Progression: Higher Certificate / Ordinary or Higher Degree/ Post Graduate Diploma / Masters. What are the Research Options and Packages? What PLC are linked with your University or Institute of Technology Course?
Retention Rates. Does the course have a high dropout rate? How might you find out?
Staff: Student Ratio. How big are your tutorial classes?
Have you talked to any students on the same course? What is the Teaching Quality like?
Are there any travel options available to you? How would you finance this travel?
Aptitude/ personality test(s) needed for entry to the career (get sample questions if possible).
Do I know anyone in this career? What advice or information have they given me?
How do I 'fit' this career? Do I have the skills/qualities required to successfully pursue this career?
What is the key information I discovered about my chosen career: