

Explore your options,
Discover your potential

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What is LMI and why
is it important?

Thinking about the
future...



"What do you want to be when you grow up?"

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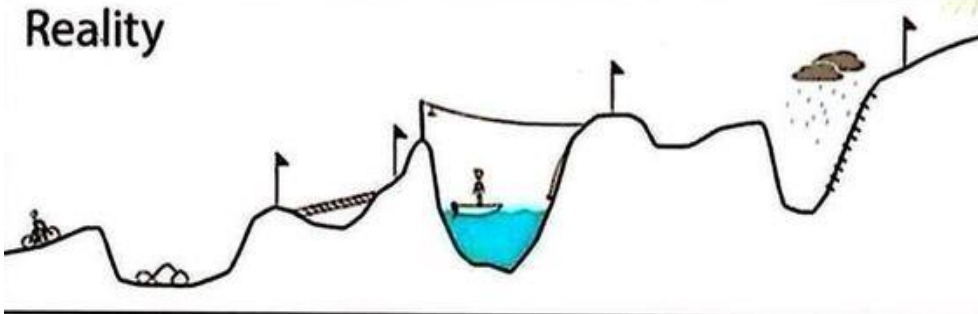
What is a career path?

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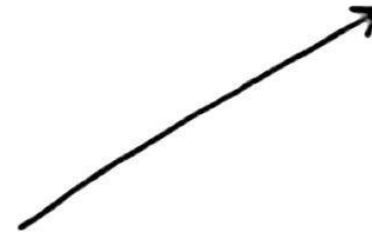
Your plan



Reality

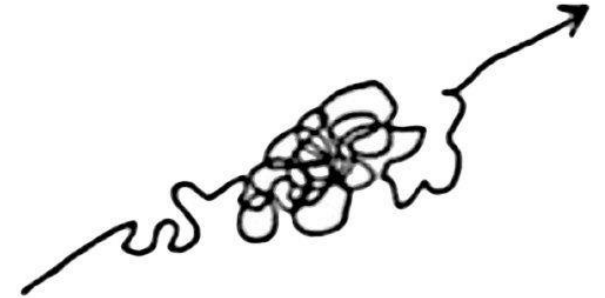


Success



what people think
it looks like

Success



what it really
looks like

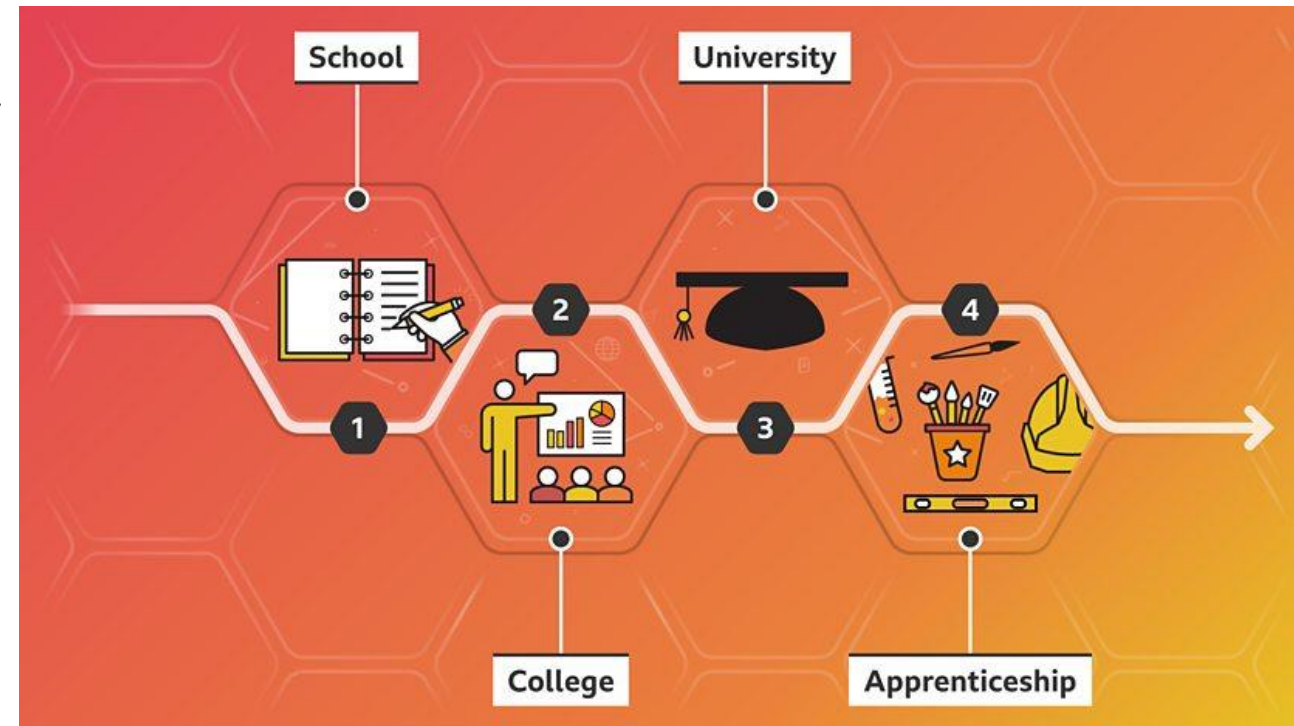
Career Paths are not always linear

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Meet Damilare, 21, from London and find out more about life as an accountancy apprentice at Hays.

- When Damilare dropped out of university he wasn't sure of his next steps
- One of his friends was doing an apprenticeship and he thought the combination of learning and working would be best for him
- When researching his options online, he found Leadership Through Sport and Business – it's a charity that gives ambitious young people who face disadvantages access to careers in accounting and finance.

<https://www.bbc.co.uk/bitesize/articles/z7wb2sg>



So what is LMI?

- Labour Market Information
 - Tells us what jobs people do
 - Tells us how much they earn
 - Shows us where there are skills gaps
 - Can help us to plan our careers
- 177,963 people live in Huntingdonshire
 - 85,500 people in Huntingdonshire are employed which is 78% of the population
 - The average wage in 2020 was £31,150 which is above the national average.

• Source: Annual population survey Oct 2019-Sep 2020

Where do people work?

- The NHS is the biggest employer in the UK employing over 1.3 million staff.
- Most people in Huntingdonshire are employed in Manufacturing roles.
- Healthcare is the second biggest area of employment locally.
- Business admin and Professional, scientific or technical skills are also in demand.

Large employers in Cambridgeshire

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- Astra Zeneca
- Marshalls of Cambridge
- Hilton Food Group
- BGL
- G's Group Holdings



AstraZeneca 

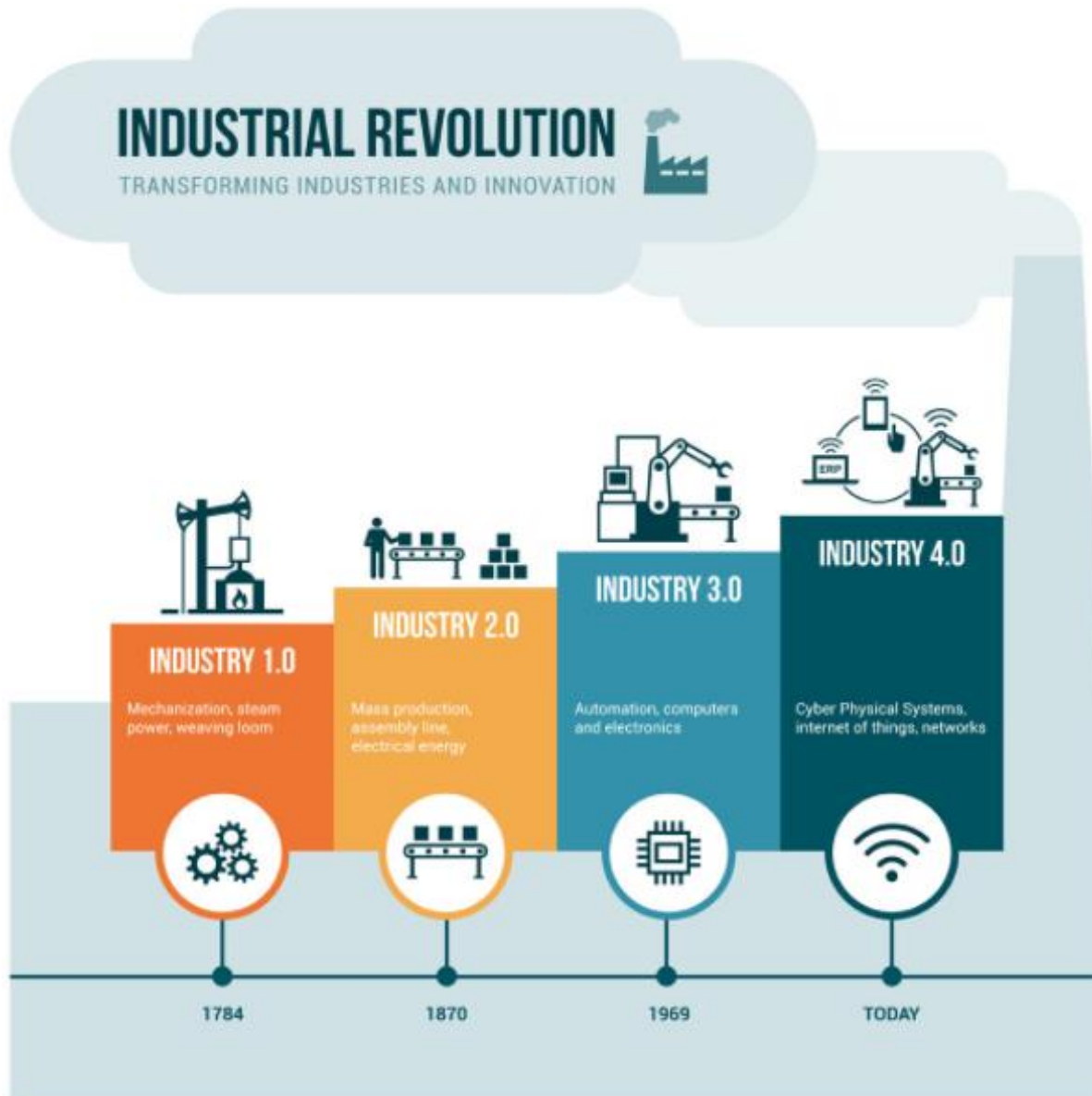


Do you know what jobs people in your family do?
What is their job title?



Ruby Developer
Waste Chemist
Party Chief
Developer Evangelist
Nandoca
Ethical Hacker
Ramp Agent
Cloud Chief Architect

The jobs market was changing before Covid-19



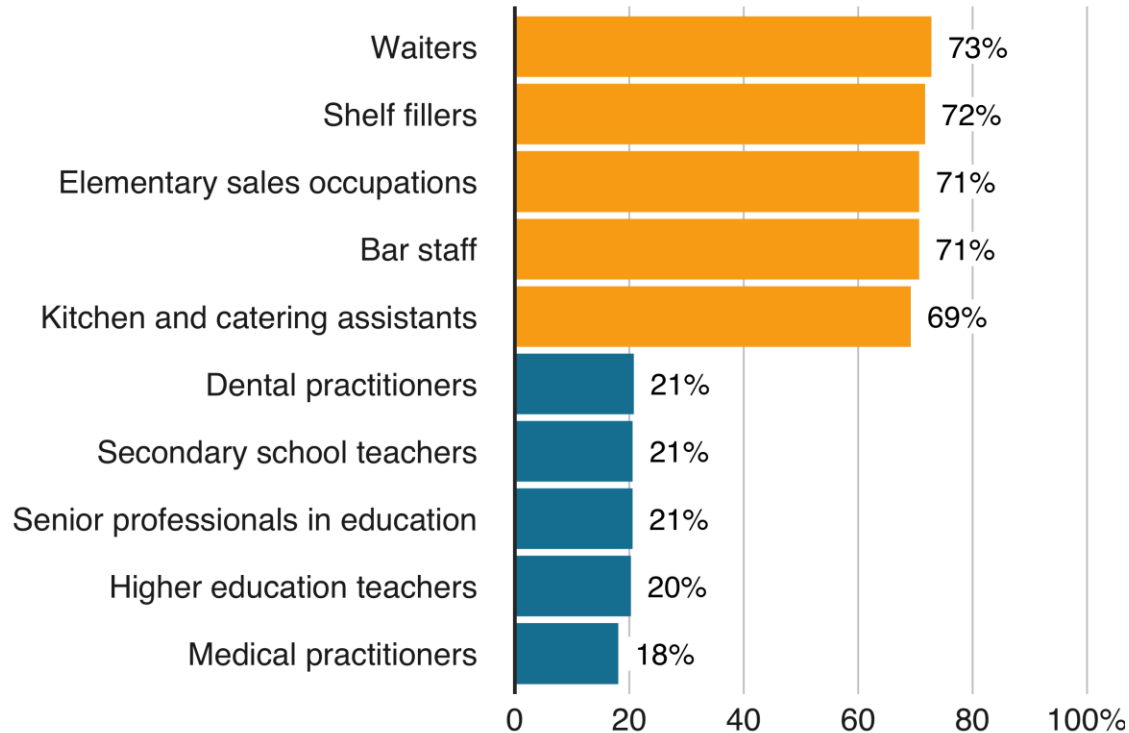
‘The speed of current breakthroughs has no historical precedent. When compared with previous industrial revolutions, the Fourth is evolving at an exponential rather than a linear pace. Moreover, it is disrupting almost every industry in every country.’

Klaus Schwab
Executive Chairman of the World Economic Forum

The impact of industry 4.0

Jobs at risk from automation

Highest and lowest probability



Source: Office for National Statistics

BBC

According to a recent PwC report, by the mid-2030s, 30% of all UK jobs could be replaced by automation.

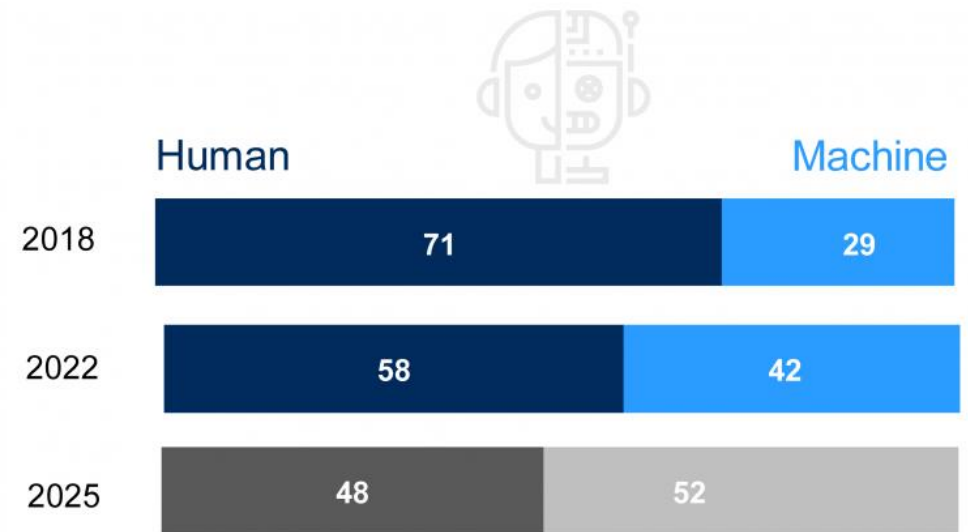
However, it is estimated that only 12% of UK employees with Higher Education qualifications will be doing jobs at risk of automation, as compared with 47% of employees with just GCSEs.

Quick activity: What % risk of automation are these jobs?

Rate of automation

Division of labour as share of hours spent (%)

Economist	15%
Secondary school teacher	1%
Accounting technician	96%
Librarian	52%
Social worker	4.3%



Source: Future of Jobs Report 2018, World Economic Forum

So what are employers looking for?

- Resilience
- Good communication
- Effective leadership and management
- Planning and research
- Self-management
- Team work and interpersonal



Reasons for optimism

Many of the skills expected to grow in the future are those gained through Further and Higher Education and training.

Pursuing more education or training post-16 helps students develop the skills that employers will want in the future, as can work and extra-curricular activities.

Top 10 skills of 2025

Type of skill

- Problem-solving
- Self-management
- Working with people
- Technology use and development



Analytical thinking and innovation



Active learning and learning strategies



Complex problem-solving



Critical thinking and analysis



Creativity, originality and initiative



Leadership and social influence



Technology use, monitoring and control



Technology design and programming



Resilience, stress tolerance and flexibility



Reasoning, problem-solving and ideation

Jobs of the Future

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Cyber Security Expert

Software Developer

Epidemiologist

Nurse/Care worker

Logistics & Supply Chain Management

Big Data Analyst

Online Merchandiser

Food Technologist

Pilot

Teacher

Accountant

Engineer



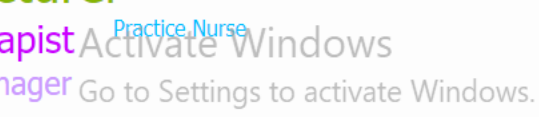
Section: General Questions

CLICK on the ONE picture which best represents you (or "None of the above" if these are not really you)



NONE OF THE ABOVE

Activate Windows
Go to Settings to activate Windows.



Select Occupation **Chemical scientists**

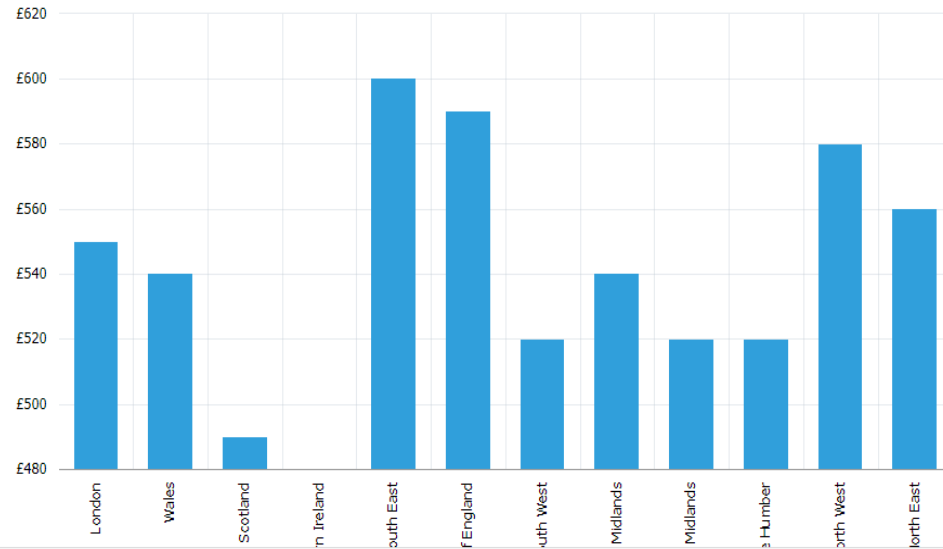
Search for specific jobs

Summary information for Chemical scientists

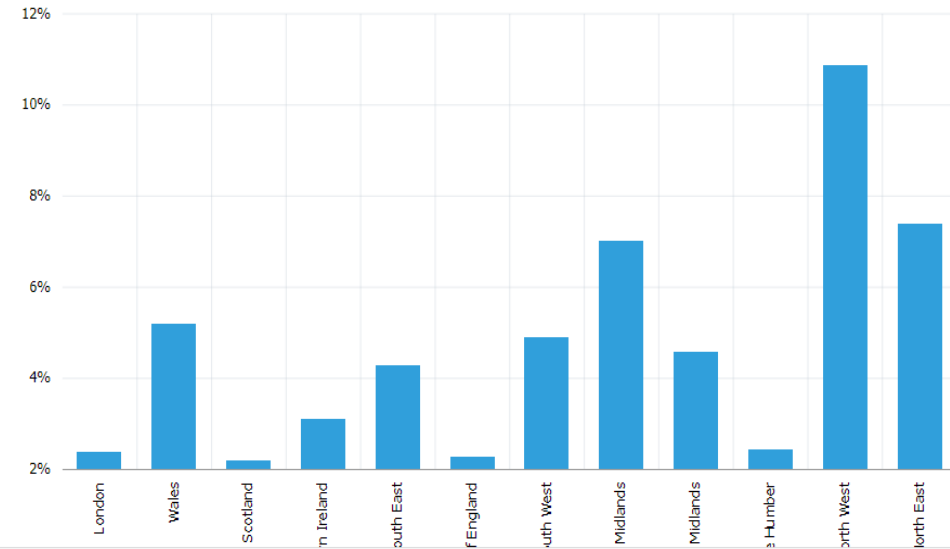
Chemical scientists analyse and research physical aspects of chemical structure and change within substances and develop chemical techniques used in the manufacture or modification of natural substances and processed products.

As an estimate the average weekly hours for this type of job is : 40

Weekly Pay by Region



Unemployment Rate by Region



Please note: we are updating the Buzz Quiz in stages.
You may see differences between results pages while we move to the new version.



Start thinking about your career and
discover your personality type

Take the Buzz Quiz



In just a few minutes, this fun quiz can help you:

- Discover your strengths and what makes you tick



The Nine to Five

WITH STACEY DOOLEY

[Post a job >](#)

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Psychology



AGCAS editors



March, 2019

A psychology degree is a great starting point for a career in both science and the arts, as it equips you with a range of skills and opens up opportunities with a variety of employers

Job options

Jobs directly related to your degree include:

- Clinical psychologist
- Counselling psychologist
- Educational psychologist
- Forensic psychologist
- Further education teacher

On this page

- ✓ Job options
- ✓ Work experience
- ✓ Typical employers
- ✓ Skills for your CV
- ✓ Further study
- ✓ What do psychology graduates do?

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EAST
Learning

This resource has been created to help aid you in your Aspirations programme journey. Remember to reflect on your personal development throughout and to ask for help if you need it!

Name: _____ Date: _____

What career sector are you working in?

What are 3 things you've achieved?

What was your journey here? University? College? How have you got to where you are today?


What do you still want to work on?

What are your strengths?

What has motivated you to be successful?

THE FUTURE IS HERE

There was a glitch, and we're now ten years in the future! What stage of life are you in now? What exactly are you up to? What have you accomplished so far? Make a list of the objectives you want to achieve. Aspirational thinking is a good thing. What you make of the future is entirely up to you.



Pick your dream job and work backwards

Finding your
own path looks
a lot like being
a little
bit lost...

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If you have questions,
please email:
jennie@takeyourplace.ac.uk

