



Discover Your Future 2021

Exploring Career Opportunities

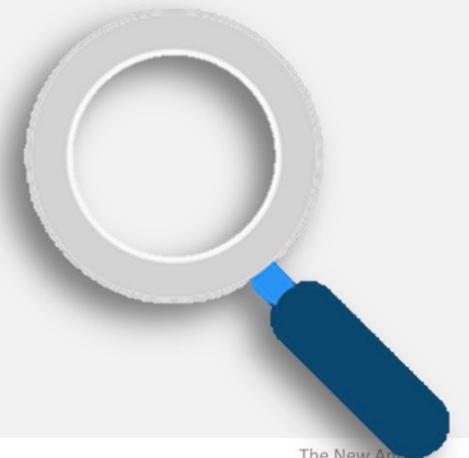
Virtual Work Inspiration Suffolk | April – July 2021

Employer Ambassador



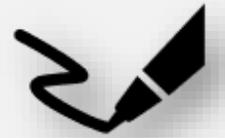
Exploring Career Opportunities - AIMS

- To help you understand the career opportunities in Suffolk and beyond.
- To help you understand what employment sectors are.
- To help you understand what career and labour market information is and how it can support your career planning.



Exploring Career Opportunities – A to Z Challenge

- Working in pairs ***you have 5mins*** to think of and write a job for every letter of the alphabet

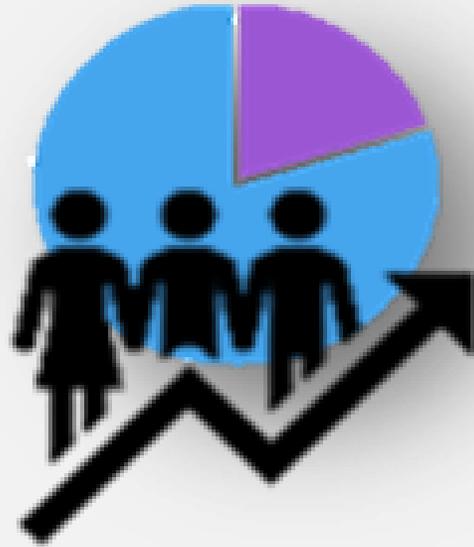


Exploring Career Opportunities – Activity 1

- Working in groups **you have 5 mins** to list the businesses and services within a 5 mile radius of your school.
- Give some thought to the following questions:
 - How large is the business?
 - What do they do?
 - How many people do they employ?
 - What industry / sector are they in?



Exploring Career Opportunities – Activity 2



- In your groups discuss your lists and discuss the question
“What is a sector?”
- Discuss what you think a
“Growth Sector” is.

What is a sector?



A **sector** is the name we give to groups of businesses that offer the same types of products or services. e.g.:

- **The Construction Sector** - will include bricklayers, plumbers and carpenters, but also civil engineers, surveyors and planners. People could work on building sites, in offices, factories, warehouses, DIY shops.....
- **The Health Care Sector** – will include doctors, nurses but also physiotherapist, health care assistants and laboratory technicians. People could work in hospitals, the community, private practice, labs, offices, sports clubs....

Can you think of what might be included in the **Creative sector**?
Where might they work?

Exploring Career Opportunities – Growth Sectors

A growth sector is that sector of an economy which **experiences a higher-than-average growth rate** as compared to other sectors.

Growth industries are often new or pioneer industries that did not exist in the past.



CLEAN ENERGY



OVER 600 BUSINESSES,
MAINLY SPECIALISING IN OFFSHORE WIND, GAS AND NUCLEAR

CONTRIBUTE
£1.4 BN

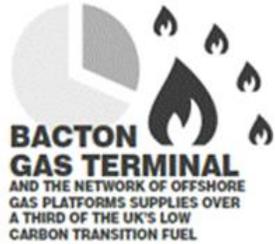


TO THE
ECONOMY



12,000 JOBS,
WITH THOUSANDS MORE
EMPLOYED IN THE
WIDER SUPPLY CHAIN

CAPACITY TO DELIVER
50% OF SECTOR DEAL -
EXPERTISE ACROSS
NUCLEAR LIFE CYCLE



BACTON GAS TERMINAL
AND THE NETWORK OF OFFSHORE
GAS PLATFORMS SUPPLIES OVER
A THIRD OF THE UK'S LOW
CARBON TRANSITION FUEL

OFFSHORE WINDFARMS IN OPERATION AND
DEVELOPMENT OFF THE COAST WILL MEET
HALF OF THE OFFSHORE WIND SECTOR
DEAL'S 30GW TARGET BY 2030,



WITH FURTHER CAPACITY IN THE PIPELINE

THE PLANNED INVESTMENT
IN OFFSHORE WIND AND
NUCLEAR POWER ALONE
WILL PRODUCE ENOUGH
ENERGY TO POWER
MORE THAN

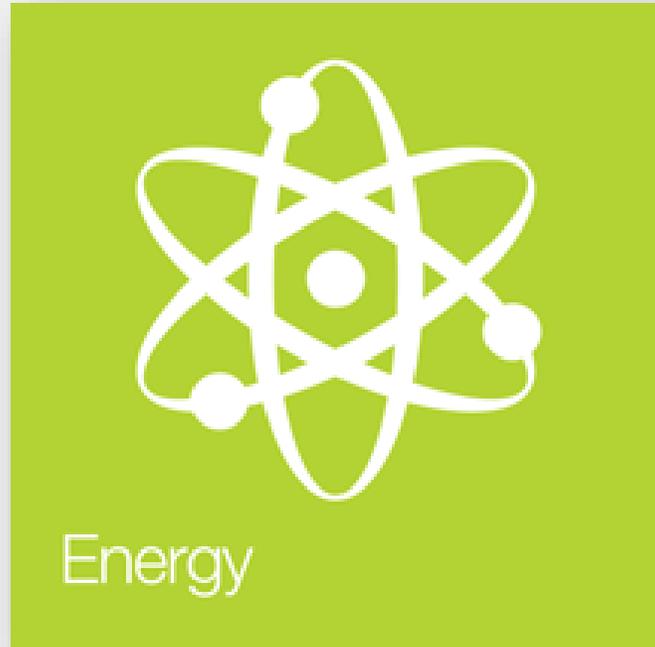


58
PER CENT
**OF THE UK'S
HOMES**



THE UK'S
HIGHEST
CONCENTRATION
OF OFFSHORE
WINDFARMS

Clean Energy



AGRI-FOOD



LARGEST AGRI-FOOD OUTPUT
OF ANY LEP AREA AT **£1.4BN**



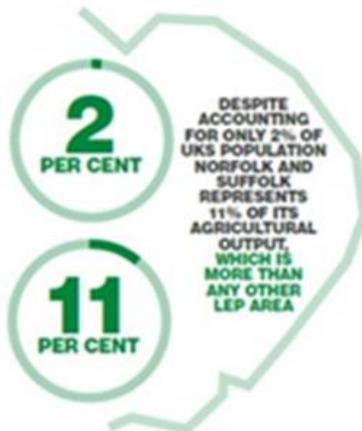
79,000 JOBS

OUTPUT PER JOB IS HIGH



AT **£44,900**

MAKING IT A PRODUCTIVE SECTOR.



12
PER CENT
OF THE UK'S
CEREALS



16.6
PER CENT
OF UK
FRUIT AND
VEGETABLES



22.7
PER CENT
OF THE UK'S
PIGS



17.6
PER CENT
OF UK
POULTRY
PRODUCTION

Agri Tech



Agricultural
Sciences & Food



ITC DIGITAL



WORKFORCE OF **24,400**



£1.4^{BN}
CONTRIBUTION



TO THE
UK PLC

A FURTHER **35,000**
DIGITAL TECHNICIANS AND ENGINEERS ARE ACTIVE IN
COMPANIES IN THESE AND OTHER LOCAL SECTORS,

MORE THAN **DOUBLING** THE SIZE
OF THE DIGITAL TECH WORKFORCE



10,000 TECH ROLES / VACANCIES TO BE FILLED



BY 2024

Digital



ICT



Exploring Career Opportunities

Major employment and growth areas



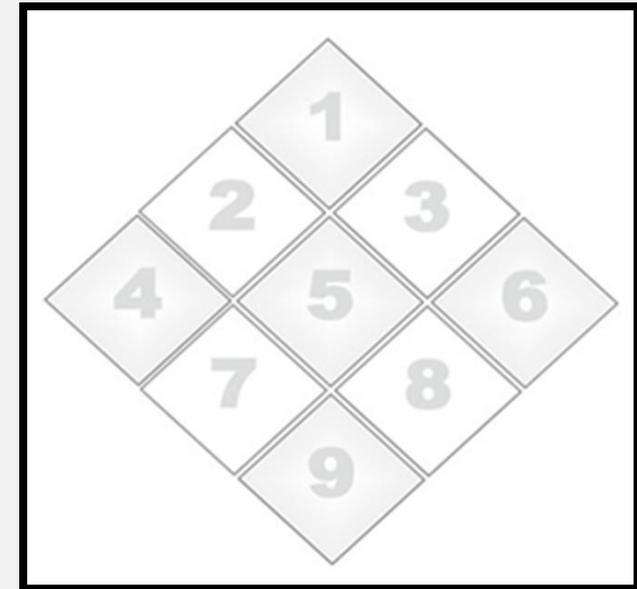
Thinking about the sectors....



● which sectors interest you the most?



- Use your diamond grid to record with 1 being the strongest and 9 being not so strong.



● Which sectors don't appeal to you?





Time to reflect...



- What have I learnt?
- Add your thoughts to your workbook
- Don't forget to thank your employer ambassador!

