



Unit R062 – Planning for work

Identify suitable job roles

Instructions and answers for Teachers

These instructions should accompany the OCR resource 'Identify suitable job roles', which supports Cambridge Nationals in Business and Enterprise Level 1/2 Unit R062 – Planning for work.

| Unit R062 – Planning for v | work | Identify suitable job roles |
|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-----------------------------|
| Identify suitable job roles | | |
| Differentijoba rolea suit different people. A perso values, interests, personality, aptitude and skills individuals to lob roles. | r's suitability for a job will depend on their The following tasks will neb you match | Expected Duration: |
| 21/2188 12/05 /245 | | Took 1 opprov 20 minutes |
| lask 1 | | Task 1 - approx 20 minutes |
| | argear. | Tack 2 approx 20 minuter |
| THEFT Y | cra/er | Task 2 - approx 20 minutes |
| 24.28255454 2.13 | 187.547 (187.537) XUNIA | (plus feedback to the class |
| use each job only once. y wish to work in penol first duar who | 1507824225154 | |
| | 500304,00104 | |
| IN THE DRIVE OF BRINDS | | |
| wood states. | | |
| 1000 Pull | | |
| Constant within common cation acts | | |
| extension outer an and | | |
| et ne u sueschisticatione Toestudinistics oloneeurbecon | | |
| CALL WHE IN STREET COLORIDAN | | |
| CODECCEDENCE IN CODECIE | | |
| | | |
| AND/EXPERIMENT SCALADOR | | |

This resource comprises of two tasks.

Both tasks can be completed by individual learners or in pairs.

There is opportunity for whole class discussion at the end of Task 2.

Different jobs roles suit different people. A person's suitability for a job will depend on their values, interests, personality, aptitude and skills. The following tasks will help you match individuals to job roles.



Task 1

| Shop assistant | Fire fighter |
|------------------|------------------|
| Pharmacist | Gardener |
| Hairdresser | Bricklayer |
| Journalist | Teacher |
| Fashion designer | Veterinary nurse |

Match the 10 job roles shown above to the individuals in the table below.

You can use each job only once.

You may wish to work in pencil first.

| An individual who: | Suitable job role: |
|----------------------------------------------|--------------------|
| cares for the well being of animals. | Veterinary nurse |
| likes working outdoors. | Gardener |
| is a good artist. | Fashion designer |
| has excellent written communication skills. | Journalist |
| is patient and understanding. | Teacher |
| likes dealing with lots of different people. | Shop assistant |
| copes well in stressful situations. | Fire fighter |
| shows attention to detail. | Pharmacist |
| has good people skills and is creative. | Hairdresser |
| enjoys hard physical labour. | Bricklayer |



Task 2

Steve has just completed a self-assessment statement. The statement reads:

I am a creative thinker who enjoys problem solving. I am good at maths and science. I love doing experiments, especially ones which need a microscope. I prefer to work on my own rather than as part of a team. I have more patience than many of my peers but I do not cope well in stressful situations. My hobbies are cycle maintenance and computing. I would like to make a difference in society.

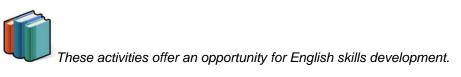
In the box below recommend a suitable job role for Steve and give reasons for your choice. Be prepared to explain your reasoning to the class.

Recommended job role for Steve:

Research scientist/engineer/any other justified suggestion.

Reasons for your choice:

Learners should be encouraged to discuss their recommended job role for Steve with the rest of the class. Emphasis should be placed on matching Steve's values, interests, personality, aptitude and skills to a suitable job.



LESSON*Elements*

The building blocks you need to construct informative and engaging lessons To give us feedback on, or ideas about, the OCR resources you have used email resourcesfeedback@ocr.org.uk

© OCR 2012 - This resource may be freely distributed, as long as the OCR logo and this message remain intact and OCR is acknowledged as the originator of this work.