

Career Match

A career in science and technology can be as varied and exciting as you'd like it to be. See if you can match each job with its role description below by writing the number of the role description beside the job title.

Visit www.smartfuture.qld.gov.au to help you with your answers and to find out more about these science and technology related careers. The first one is done for you.

No.	Job	Role description
17.	<i>geoscience technician</i>	1. helps people overcome stuttering
	lawyer	2. classifies and preserves specimens and samples
	pharmacist	3. advises on foot health and the prevention of foot disorders
	taxidermist	4. generates and manipulates animations and videos
	programmer	5. ensures that hygienic conditions, storage and procedures are maintained during food processing and packaging
	speech pathologist	6. uses and develops scientific techniques to forecast and interpret our climate
	food technologist	7. studies human behaviour to identify the source of problems
	life scientist	8. monitors and records the health and behaviour of animals in their care
	chiropractor	9. educates people about oral health
	laboratory worker	10. treats scalp problems
	dental therapist	11. produces detailed drawings of buildings to be built or modified
	psychologist	12. writes and edits articles for a science magazine
	industrial designer	13. provides advice on intellectual property and patents
	multimedia developer	14. reproduces specimens by moulding and casting
	trichologist	15. study organisms in controlled environments
	animal technician	16. advises patients on how their medications are to be taken or used safely and effectively
	metereologist	17. <i>collects and processes geological data for mineral exploration</i>
	journalist	18. prepares sketches showing the appearance of products
	forest worker	19. treats patients by adjusting the spinal column to manipulate joints and soft tissues
	podiatrist	20. writes program code to enhance a systems capability
	architect	21. prepares sites for tree planting and raising, and packages cuttings and seedlings