Match Your Interests to Occupations

Like skills, you should know what types of activities interest you. You can use the activities below to help match your interests to occupations. You'll use this list to help you explore careers.

Directions: Read each statement. Fill in the checkbox next to the activities that interest you.

I Like To

LIKE 10		
o do puzzles		
	work on cars	
	attend concerts, theaters, or art exhibits	
	work in teams	
	organize things like files, offices, or activities	
	set goals for myself	
	build things	
	read fiction, poetry, or plays	
	have clear instructions to follow	
	influence or persuade people	
	do experiments	
	teach or train people	
	help people solve their problems	
	take care of animals	
	have my day structured	
	sell things	
	do creative writing	
	work on science projects	
	take on new responsibilities	
	heal people	
	figure out how things work	
	put things together or assemble models	
	be creative	

pay attention to details
do filing or typing
learn about other cultures
analyze things like problems, situations, or trends
play instruments or sing
dream about starting my own business
cook
act in plays
think things through before making a decision
work with numbers or charts
have discussions about issues like politics or current events
keep records of my work
be a leader
work outdoors
work in an office
work on math problems
help people
draw
give speeches

Your Interest Assessment Results

Here are your results:

R = Realistic Total:

I = Investigative Total:

A = Artistic Total:

S = Social Total:

E = Enterprising Total:

C = Conventional Total:

The three letters with the highest scores are your Interest Profile. Read the descriptions below that match your profile.

Realistic people

Realistic people are DOERS. They are often good at mechanical or athletic jobs. They like to work with things like machines, tools or plants and they like to work with their hands.

Career clusters related to realistic:

Agriculture, Food and Natural Resources

Architecture and Construction

Arts, A/V Technology and Communications

Health Science

Hospitality and Tourism

Information Technology

Law, Public Safety, Corrections and Security

Manufacturing

Science, Technology, Engineering and Mathematics

Transportation, Distribution and Logistics

Investigative people

Investigative people are THINKERS. They like to analyze and solve problems. They often like to work independently and tend to be good at math and science.

Career clusters related to investigative:

Health Science

Information Technology

Law, Public Safety, Corrections and Security

Science, Technology, Engineering and Mathematics

Artistic people

Artistic people are CREATORS. They like to work in situations where they can use their creativity and come up with new ideas. They enjoy performing (theater or music) and visual arts.

Career clusters related to artistic:
Arts, A/V Technology and Communications

Education and Training

Hospitality and Tourism

Human Services

Marketing, Sales and Service

Social people

Social people are HELPERS. They like to work directly with people rather than things. They are often good public speakers and enjoy helping others.

Career clusters related to social:

Arts, A/V Technology and Communications

Education and Training

Government and Public Administration

Health Science

Human Services

Law, Public Safety, Corrections and Security

Marketing, Sales and Service

Enterprising people

Enterprising people are PERSUADERS. They like to work with other people and enjoy being a leader. They particularly enjoy influencing, persuading and performing.

Career clusters related to enterprising:

Arts, A/V Technology and Communications

Business, Management and Administration

Finance

Government and Public Administration

Hospitality and Tourism

Law, Public Safety, Corrections and Security

Marketing, Sales and Service

Conventional people

Conventional people are ORGANIZERS. They are very detail oriented and like to work with data and numbers.

Career clusters related to conventional:
Architecture and Construction

Business, Management and Administration

<u>Finance</u>

Health Science

Manufacturing

Marketing, Sales and Service

Transportation, Distribution and Logistics