PC Session #1 - Skills, Careers & Subjects

Throughout this session you will explore the differences in the way people think and learn and allow you to reflect on your own strengths, interests, and values. You will consider how school subjects relate to your future by exploring the relationship of skills and job clusters.

- Log in to your account: www.stellacareers.com
- Two Career Journey's to complete in this session:
 - 1. Learning About Myself Bringing it All Together
 - 2. Career Exploration School Subjects and Careers



Work through the slides and compete the following questions online:

Question 1 - SLIDE 3

When I first looked at the image I saw:

Question 2 - SLIDE 8

The way of thinking that I feel is most like me is:

Question 3 - SLIDE 9

I think that I learn best by:

Question 4 - SLIDE 10

List 3 things that you enjoy doing. These might be hobbies you have or other things you like doing in your spare time.

Question 5 - SLIDE 11

List 3 things you are good at. These can be anything at all.

Question 6 - SLIDE 12

List 3 things that are important to you. Again, these can be anything that is important in your life.

Question 7 - SLIDE 21

Write a short statement about what you have learned from this journey and why you feel it is important.



Work through the slides and compete the following questions online:

Question 1 - SLIDE 7

Enter each of the two subjects below and then for each one fill out 2 transferable and 2 technical skills:

Question 2 - SLIDE 9

In this activity you need to choose your favourite school subject and go to this Career Target.

- 1. Choose 2 occupations from this target.
- 2. Click on each of these and look at the personal requirements given for each one.

Question 3 - SLIDE 12

Looking back at the 2 occupations you chose in question 2, think about the skills that you have and indicate which of these two would suit you better and why:

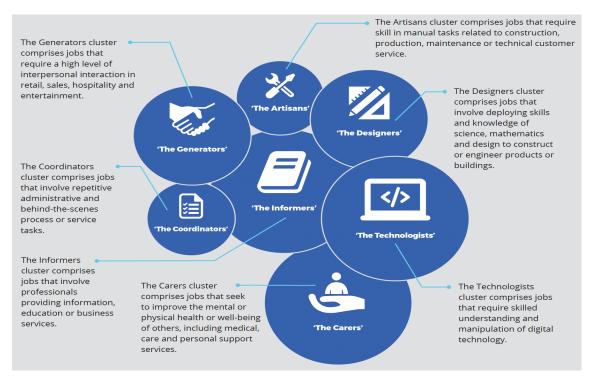
Question 4 - SLIDE 15

So, with the occupation you chose in question 3, which job cluster do you think it fits best in?

Question 5 - SLIDE 18

Which other cluster (or clusters) could you transfer your skills across to?

This quiz can also help work out which job cluster suits you: https://this.deakin.edu.au/career/which-job-cluster-best-suits-you-take-the-quiz



Technical Skills

Job cluster	The cluster focuses on skills related to	Technical skills commonly requested in the cluster:
'The Generators'	generating sales and	 Business development and sales support, managing sales relationships, customer relationship management, contract management
	front of house retail or hospitality services	Store management, merchandising, stock control
'The Artisans'	generic manual functions	 Workplace health and safety, machinery operation, first aid, inspection, contract management
	as well as specific technical skills	 Forklift operation, hand and power tools operation, welding, plumbing, carpentry
'The Carer'	generic patient or client services	Screening, first aid, patient care, cleaning, occupational health & safety, data entry, case management
	as well as specific technical skills.	 Clinical experience, rehabilitation, child protection, psychology, therapy
'The Coordinators'	administrative tasks and	 Data entry, contract management, word processing, invoicing, scheduling
	back-of-house functions	Food safety, cooking
'The Designers'	broadly applicable skills	Contract management, procurement, inspection busine process, scheduling
	as well as more specific technical skills	Civil engineering, concept development, construction management, estimating, computeraided design
'The Informers'	content required to provide education or business advisory services	Data analysis, report writing, financial analysis, risk management, policy development
	as well teaching related skills	Curriculum development, lesson planning
'The Technologists'	programming and IT software development	 Java, SQL Sharepoint, Adobe Photoshop and website developmen
110 1001110110391010	IT software development	Sharepoint, Adobe Photoshop and website develo

Transferable / Enterprise skills (work related skills)

	Job cluster	The cluster focuses on skills related to	Enterprise skills commonly requested in the cluster:
	'The Generators'	customer service and	 Communication skills, building effective relationships, customer service
		organisational skills	Planning, time management, digital literacy
×	'The Artisans'	organisational skills and	 Detail-orientation, planning, problem solving, digital literacy
		interaction skills	Capacity to train others, communication skills, team work
TI S	'The Carer'	Interaction skills,	 Communication skills, team work, teaching, customer service
		problem solving and	Problem solving, research
		organisational skills	Planning, time management, detail-orientation
'The Coordina	'The Coordinators'	organisational skills and	Time management, detail-orientation, digital literacy
		customer service	Communication skills, team work, customer service
'The De	'The Designers'	problem solving and	Problem solving, digital literacy
	•	project management skills	 Planning, Quality assurance, project management, time management
'The Info	'The Informers'	interaction skills,	Communications skills, written communication, teaching
		problem solving and	Problem solving, creativity, research
		detail-orientation skills	Detail-orientation, project management, digital literacy
(4)	'The Technologists'	interaction skills and	Communication skills, customer services, team work,
		detail-orientation skills	 Detail-orientation, planning, quality assurance, project management

Qualification Skill Levels

Level 1

Usually has a skill level equal to the completion of Year 10, a Senior Secondary Certificate of Education, Certificate I or II. Australian Apprenticeships may be offered at this level.

Level 2

Usually has a skill level equal to a Certificate III or IV, or at least three years relevant experience.

Australian Apprenticeships may be offered at this level.

Level 3

Usually requires a level of skill equal to a Diploma or Advanced Diploma. Study is often undertaken through TAFEs or Registered Training Organisations. Some universities offer studies at this level.

Level 4

Usually requires a level of skill equal to a Bachelor degree or higher qualification. Study is often undertaken at a university.



Use Subject Compass to view a list of subjects that best match your profile:

https://www.uac.edu.au/subject-compass/#/



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Enterprisecomputing Entertainment Hospitality Businessservices Visualarts Chemistry **Economics** Multimedia Religion Foodtech **Physics** Geography **Business** Society Biology Ancient Dance Design **Textiles** English Modern PDHPE Maths CAFS Music Legal Drama Softwareengineering Earth

What subjects can I choose @ Stella?



Key Learning Area	Stage 6 (Year 11 and 12)
Religious Education	Studies of Religion I
	Studies of Religion II
English	English Standard
	English Advanced
	• EAL/D
	 English Extension 1
Mathematics	Mathematics Standard
	 Mathematics Advanced
	 Mathematics Extension 1
	 Mathematics Extension 2 (HSC)
Science	Biology
	Chemistry
	Physics
	 Earth & Environmental Science
	 Investigating Science
	 Extension Science (HSC)
Human Society & Its Environment (HSIE)	Business Studies
	Economics
	 Legal Studies
	 Geography
	 Society & Culture
History	Modern History
	Ancient History
	 History Extension (HSC)
Languages	Beginners
	Continuers
Technological & Applied Studies (TAS)	Design & Technology
	 Industrial technology – Multimedia
	 Food Technology
	Enterprise Computing
	 Software Engineering
	Textiles & Design
Creative Arts	Visual Arts
	Dance
	Drama
	Music 1
	Music 2
Personal Development, Health & Physical	Health and Movement Science
Education (PDHPE)	 Community & Family Studies (CAFS)
TVET (at Stella)	Entertainment
	Hospitality
	Business Services
	 Construction