Appendix C – Self-report Survey for Phase 1

SURVEY #1

In answering the questions in this survey, you are asked to answer to the best of your knowledge. However you do not have to answer particular questions if you are not comfortable doing so. All information is confidential and your participation is voluntary and much appreciated.

1 CODE your survey using your initials and your day and month of birth e.g. if your name is Tom Brennan and your birthday is 3 April then your code is *tb0304*. Write your personal code on the line.

2 Circle your gender

Male/Female

3 To the best of your knowledge, what is the highest level of education attained by your father? Tick the statement that best describes your situation.

Did not complete Year 12 Did complete Year 12 Has a trade qualification e.g. carpenter, plumber, mechanic, hairdresser, etc TAFE qualifications University qualifications

4 To the best of your knowledge, what is the highest level of education attained by your mother? Tick the statement that best describes your situation.

Did not complete Year 12 Did complete Year 12 Has a trade qualification e.g. carpenter, plumber, mechanic, hairdresser, etc TAFE qualifications University qualifications

5 After Year 12 do you intend to: (Tick one statement that best describes your situation)

Attend a university Work full time Undecided Traineeship/Apprenticeship Attend a TAFE college Other _____

6 Which occupation do you think you will pursue after year 12? If uncertain, nominate a favourite.

7 Where did the idea for this intended occupation come from? Put a tick beside one source that best reflects your situation.

Casual or practical experience School work Television, books, advertisements Careers education Family suggestion Knowledge of someone in this occupation Your own idea Others suggested it

8 Regarding your future plans after leaving school, please tick a box beside the phrase that best reflects your current situation.

My parents have discussed plans for me to:

attend university attend TAFE acquire a traineeship/apprenticeship start work full time after Year 12 My parents have not discussed any of these options

9 Various sources are available to help you decide your subjects and career path after year 12. Put a tick beside the statement that best reflects your situation. You may tick more than once.

My parents have discussed education options after year 12 with me My teachers have discussed education options after year 12 with me personally No one has discussed education options after year 12 with me

The Career Guidance Officer has discussed education options after year 12 with me

The Job Guide and QTAC Handbook were useful in making my decision. My class has had information provided on education options after year 12

10 Put a tick beside the subjects you intend to choose in Term III for Year 11 and 12. If you are undecided, tick all the options you are considering.

Accounting	
Agricultural Science	
•	
Ancient History	
Biological Science	
Business Operations – Wine Tourism	
Business Organisation & Management	
Chemistry	
Construction	
Drama	
Economics	
Engineering	

English	
English Communication	
English for ESL Learners	
French	
Functional Mathematics	
Geography	
Graphics	
Health Education	
Hospitality Operations	
Hospitality Studies	
Information Processing & Technology	
Information Technology Systems	
Japanese	
Legal Studies	
Marine Studies	
Mathematics A	
Mathematics B	
Mathematics C	
Modern History	
Music	
Philosophy & Reason	
Physical Education	
Physics	
Pre-Vocational Mathematics	
Recreation – Rugby Experience	
Religion & Ethics	
Rural Operations	
Study of Religion	
Technology Studies	
Visual Art	

11 Is there a subject not listed that you would like to study for Year 11 and 12? If so, please advise,

12 What subjects are most likely to lead to a highly paid or rewarding job. Circle a number between 1 and 5 with **1 being the least likely** and **5 the most likely**.

13 In your opinion, which statement best describes your results to date for the following subject areas.

SUBJECT	Well below average	Below average	About average	Above average	Well above average
English					
Mathematics					

Science			
Health &			
Physical			
Education			
Language			
other than			
English			
Studies of			
Society &			
Environment			
The Arts			
Technology			

Here are some questions about yourself as a student in class. Please circle the number that best describes what you think.

I'm certain I can master 1 2 NOT AT ALL TRUE	the skills taught in cla 3 SOMEWHAT TRUE	ass this year. 4	5 VERY TRUE
l'm certain I can figure o 1 2 NOT AT ALL TRUE	out how to do the mos 3 SOMEWHAT TRUE	t difficult class 4	s work. 5 VERY TRUE
I can do almost all the v 1 2 NOT AT ALL TRUE	work in class if I don't g 3 SOMEWHAT TRUE	give up. 4	5 VERY TRUE
Even if the work is hard 1 2 NOT AT ALL TRUE	l, I can learn it. 3 SOMEWHAT TRUE	4	5 VERY TRUE
I can do even the harde 1 2 NOT AT ALL TRUE	est work in this class if 3 SOMEWHAT TRUE	l try. 4	5 VERY TRUE

15 Blacken under 'L' for each activity you like (or would like) to do. Blacken under 'D' for each one you would dislike doing, or would not care about one way or the other.

Repair carsOOBuild things with timberOODrive a forklift, truck or tractorOOOperate machines or equipmentOOWork on a car or motor bikeOOStudy a trade or technical courseOOStudy woodworkingOOStudy motor mechanicsOOWork outdoorsOOGrow food or cropsOODo gardeningOOActivityLDReadscientific projectOSolve maths puzzlesOOPlay complex computer gamesOOStudy physicsOOStudy biologyOO	Activity	L	D
Drive a forklift, truck or tractorOOOperate machines or equipmentOOWork on a car or motor bikeOOStudy a trade or technical courseOOStudy woodworkingOOStudy motor mechanicsOOWork outdoorsOOGrow food or cropsOODo gardeningOOActivityLDReadscientific books orOSolve maths puzzlesOOPlay chessOOStudy physicsOO	Repair cars	0	0
Operate machines or equipmentOOWork on a car or motor bikeOOStudy a trade or technical courseOOStudy woodworkingOOStudy motor mechanicsOOWork outdoorsOOGrow food or cropsOODo gardeningOOActivityLDReadscientific books orOWork on a scientific projectOOSolve maths puzzlesOOPlay complex computer gamesOOStudy physicsOO	Build things with timber	0	0
Work on a car or motor bikeOOStudy a trade or technical courseOOStudy woodworkingOOStudy motor mechanicsOOWork outdoorsOOGrow food or cropsOODo gardeningOOActivityLDReadscientific books orOWork on a scientific projectOOSolve maths puzzlesOOPlay complex computer gamesOOStudy physicsOO	Drive a forklift, truck or tractor	0	0
Study a trade or technical courseOOStudy woodworkingOOStudy motor mechanicsOOWork outdoorsOOGrow food or cropsOODo gardeningOOActivityLDReadscientific books orOMork on a scientific projectOOSolve maths puzzlesOOPlay chessOOStudy physicsOO	Operate machines or equipment	0	0
Study woodworkingOOStudy motor mechanicsOOWork outdoorsOOGrow food or cropsOODo gardeningOOActivityLDReadscientific books orOMork on a scientific projectOOSolve maths puzzlesOOPlay chessOOPlay complex computer gamesOOStudy physicsOO	Work on a car or motor bike	0	0
Study motor mechanicsOOWork outdoorsOOGrow food or cropsOODo gardeningOOActivityLDReadscientific books orOmagazinesOOWork on a scientific projectOOSolve maths puzzlesOOPlay complex computer gamesOOStudy physicsOO	Study a trade or technical course	0	0
Work outdoorsOOGrow food or cropsOODo gardeningOOActivityLDReadscientific books orOmagazinesOOWork on a scientific projectOOSolve maths puzzlesOOPlay chessOOPlay complex computer gamesOOStudy physicsOO	Study woodworking		
Grow food or cropsOODo gardeningOOActivityLDReadscientific books orOmagazinesOOWork on a scientific projectOOSolve maths puzzlesOOPlay chessOOPlay complex computer gamesOOStudy physicsOO	Study motor mechanics	0	0
Do gardeningOOActivityLDReadscientificbooksormagazinesOOWork on a scientific projectOOSolve maths puzzlesOOPlay chessOOPlay complex computer gamesOOStudy physicsOO	Work outdoors		
ActivityLDReadscientificbooksorOmagazinesOOOWork on a scientific projectOOSolve maths puzzlesOOPlay chessOOPlay complex computer gamesOOStudy physicsOO	Grow food or crops	0	
ReadscientificbooksorOmagazinesOOWork on a scientific projectOOSolve maths puzzlesOOPlay chessOOPlay complex computer gamesOOStudy physicsOO	Do gardening	0	0
ReadscientificbooksorOmagazinesOOWork on a scientific projectOOSolve maths puzzlesOOPlay chessOOPlay complex computer gamesOOStudy physicsOO	Activity	L	D
Work on a scientific projectOOSolve maths puzzlesOOPlay chessOOPlay complex computer gamesOOStudy physicsOO	Read scientific books or	0	0
Work on a scientific projectOOSolve maths puzzlesOOPlay chessOOPlay complex computer gamesOOStudy physicsOO	magazines		
Play chessOOPlay complex computer gamesOOStudy physicsOO	-	0	0
Play complex computer gamesOOStudy physicsOO	Solve maths puzzles	0	0
Study physics OO	Play chess	0	0
51 5	Play complex computer games	0	0
Study biology O O	Study physics	0	0
	Study biology	0	0
Explore displays in a science O O		0	0

museum Study chemistry Investigate scientific problems Study mathematics	0 0 0	0 0 0
Activity Sketch, draw or paint Perform for others (dance, sing,	L O O	D 0 0
act, etc) Play in a band , musical group	0	ο
or orchestra Practice a musical instrument Go to plays or concerts Write poetry, plays or novels Study painting, sculpture, drawing or printmaking	0 0 0 0	0 0 0 0
Design a home page on the internet	0	Ο
Create cartoons Make videos or films Design furniture, clothing or posters	0 0 0	0 0 0
Activity Write letters or send e-mails to friends	L O	D O
Be involved in community activities	0	0
Help others with their personal problems	0	0
Take care of children Go dancing Teach children or adults Work as a volunteer Take a human relations course Do activities for people with	0 0 0 0 0	0 0 0 0 0 0
disabilities Talk to all kinds of people Work with others to improve the environment	0 0	0 0
Activity Influence others Operate my own service or business	L O O	D 0 0
Hold a position of responsibility	0	ο
in a group Supervise the work of others Meet important people Lead a group in accomplishing some goal	0 0 0	0 0 0

Sell things Learn about leadership Learn how to run a successful business	0 0 0	0 0 0
Promote events and activities Develop new business ideas	0 0	0 0
Activity Add, subtract, multiply and divide numbers in business or accounting	L O	D O
Operate photocopiers, faxes and other office machines	0	ο
Keep detailed records of	0	ο
expenses File letters, reports, records, etc. Maintain a computerized record keeping system	0 0	0 0
Study accounting Use spreadsheets or databases Use a word processor Work in an office Check paperwork or products for errors or flaws	0 0 0 0	0 0 0 0
Update records or files	0	ο

16

Blacken under Y for 'Yes' for each activity you can do well or competently. Blacken under N for 'No' for each activity you have never done or do poorly.

under N TOF NO TOF Each activity y	ou nave ne	vei uu
Competency	Υ	Ν
I can use carpentry tools such	0	0
as an electric saw, lathe or		
sander	_	-
I can operate equipment such as	0	0
a drill press or grinder or sewing		
machine	•	~
I can restore furniture or	0	0
woodwork	0	0
I can read plans or engineering drawings	0	U
I can do simple electrical repairs	0	0
I can repair or reupholster	•	õ
furniture	C	Ŭ
I can change a tap washer	0	Ο
I can build simple articles of	Ō	Ō
wood		
I can grow plants	0	0
I can paint rooms of a house or	0	0
other buildings		
l can change a car's oil or tyre	0	0

Competency I can use a programmable or	Y O	N O
graphics calculator I can understand the 'big bang'	0	0
theory of the universe I can describe the function of the white blood cells	0	0
I can interpret simple chemical formulae	0	0
I can perform a scientific experiment	0	0
I can write a laboratory report I can use graphs to display mathematical information	0 0	0 0
I can use probability principles to help me make decisions	0	0
I can use the internet to obtain scientific information	0	0
I can use algebra to solve mathematical problems	0	ο
I understand the role of DNA in genetics	0	0
Competency I can play a musical instrument I can sing I can act in a play I can sketch people I can do painting or sculpture I can make pottery I can design clothing, posters or	Y O O O O O O O	N 0 0 0 0 0 0 0
furniture I can arrange or compose music I can write stories or poetry I can dance I can create a video or a film Competency I can help with charity or fundraising events	0 0 0 7 0	0 0 0 0 N 0
fundraising events I can teach children I can plan for a party I can help people who are upset or troubled	0 0 0	0 0 0
I am a good judge of personality I can teach other people I can make people feel at ease I am tactful I make friends easily I can do activities for people with disabilities	0 0 0 0 0	000000
I can work as a volunteer	0	0

Competency I have held a position of responsibility in a school or community group	Y O	N O
I can supervise the work of others I can get people to do things my	0 0	0 0
way I can be a leader of a group I am a good salesperson I can organise a club or group I can be a successful leader I am a good debater I am a good public speaker I can take risks to get what I want I have good planning skills	0 0 0 0 0 0 0	000000000000000000000000000000000000000
Competency I can touch type I can operate a photocopier or fax	Y O O	N 0 0
machine I can file correspondence and	0	0
other papers I can do office work I can do a lot of administration work in a short time	0 0	0 0
I can use a word processor I can use a data processing package	0 0	0 0
I can keep records of payments or sales	0	0
I can send e-mail messages I can organise files on a computer for easy access	0 0	0 0
I can use spreadsheets or databases	0	0

17

This is an inventory of your feelings and attitudes about many kinds of work. Write 'Y' for Yes for each occupation that interests or appeals to you. Write 'N' for No for each occupation that you dislike or find uninteresting.

Occupation	Y	Ν	Occupation	Y	Ν
Gardener			School Teacher		
Aircraft Pilot			Ambulance Officer		
Baker			Youth Worker		
Carpenter			Disabilities Services Officer		
Machinery Operator			Bar Attendant		
Zookeeper			Nurse		
Fire Fighter			Counselor		
Mechanic			Flight Attendant		
Forestry Worker			Life Guard		
Sportsperson			Child Care Worker		

Ship's Captain	Entertainment Usher				
Police Officer	Pre-Primary School				
	(Kindergarten) Teacher				
Truck Driver	Social Worker				
Security Officer	Receptionist				
Marine Biologist	Auctioneer				
Dentist	Outdoor Adventure Leader				
Park Ranger	General Manager				
Detective	Stock Broking Dealer				
Science Technical Officer	Sales Representative				
Professional Engineer	Real Estate Agent				
Agricultural Scientist	Defence Force Officer,				
	Commissioned				
Software Designer	Advertising Manager				
Physiotherapist	Lawyer				
Doctor	Store Manager				
Compute Systems	Parliamentarian				
Programmer					
Veterinarian	Insurance Agent				
Environmental Research	Sales Demonstrator				
Scientist					
Mathematician	Stock And Station Agent				
Actor	Data Processing Operator				
Fashion Designer	Customs Agent				
Author	Prison Officer				
Film And Video Graphics	Taxation Agent				
Designer					
Dancer	Architectural Draftsperson				
Photographer	Checkout Operator				
Musician	Credit And Loans Officer				
Journalist	Accountant				
Special Effects Person	Typist And Word Processing				
	Operator				
Graphic Designer	Bank Worker				
Singer	Clerk				
Artist	Purchasing Officer				
Entertainer	Auditor				
Model	Secretary				

18 For each of the following traits rate **yourself** as you really think you are when compared with other people your own age. Give the most accurate estimate of how you see yourself. Circle the appropriate number and avoid rating yourself the same in each ability.

	Mechanical Ability	Scientific Ability	Artistic Ability	Teaching Ability	Sales Ability	Clerical Ability
Hig	7	7	7	7	7	7
h	6	6	6	6	6	6
	5	5	5	5	5	5
	4	4	4	4	4	4
Ave	3	3	3	3	3	3
rage	2	2	2	2	2	2
	1	1	1	1	1	1
1.						
Low						

Hig	Manual Skills	Maths Ability	Musical Ability	Ability To Understan d Others	Managerial Skills	Office Skills
h	7	7	7	7	7	7
	6	6	6	6	6	6
	5	5	5	5	5	5
Ave	4	4	4	4	4	4
rage	3	3	3	3	3	3
	2	2	2	2	2	2
1.	1	1	1	1	1	1
Low						

19 Would you be agreeable to an interview to discuss your choices in Term IV this year? If so, please tick the box and print your name beside the box.

(please print)

Thank you for your time and effort in completing this survey. Your input will be kept confidential and the outcome will provide information on how students make their subject choices for Year 11 and 12