Level	1	Course Nar	ne:									
Level	_	Science A	(11SCI)									
Course Overview	,	Science A is a traditional and general course offering a mix of internal and external standards. Students taking this course are planning to continue with at least one specialised Science in Year 12.										
Assessments Offered												
Standard Number		Title	Level	Int/ Ex	Credits	L1 Numeracy	L1 Literacy	UE Lit Reading	UE Lit Writing			
AS90940	und	Demonstrate understanding of aspects of mechanics			E	4	Yes					
AS90944	und	Demonstrate Inderstanding of aspects If acids and bases			Е	4						
AS90948	und idea	nonstrate erstanding of bions relating to gereation	1	Е	4		Yes					
AS90946	of th	estigate the implate properties of heir use in socie	1	I	4							
AS90925	inve	ry out a practica estigation in a bid text, with direction	1	ı	4	Yes						
						Т	otal number	of credits	available	20		
Prerequis	ites	Successful completion of Year 10 Science. This course runs parallel with the Mathematics 1 and English Advanced courses.										
		Materials Revision booklets										
Other Details		Expected Nil Trips										
Where could this lead?		Science A leads onto Level 2 Chemistry, Physics and Biology.										
Vocationa		Construction & Infrastructure		acturing hnology		mary ustries	Service Industries	Comn	ial & nunity vice	Creative Industries		
Pathways	;	12		16		20	8	1	2	20		
				See M	lrs Far	ook						

		Course No.									
Level	1	Course Name:									
Course Overview		Science B (11SCB) Science B is a general Science course, designed to support the requirements of numeracy and literacy in Level 1. Two externals are offered. Students taking this course may yet be undecided whether or not to continue with a specialised Science in Year 12. Assessments Offered									
Standard Title			•	Level	Int/	Credits	L1	L1	UE Lit	UE Lit	
AS90940 Optional		nonstrate underst	1	Ex E	4	Numeracy Yes	Literacy	Reading	Writing		
AS90944	Dem	onstrate underst	1	Е	4						
AS90948 Optional	Demonstrate understanding of biological ideas relating to genetic variation			1	Е	4		Yes			
AS90946	Inve of th	Investigate the implications of the properties of metals for their use in society			ı	4					
AS90930	Carr cher	Carry out a practical chemistry investigation, with direction			ı	4	Yes				
AS90935 Optional	inve linea	y out a practical p stigation that lea ar mathematical tionship, with dire	1	1	4	Yes					
						Т	otal number	of credits	available	20	
Prerequisi	ites	Successful completion of Year 10 Science, and selection into the English and Mathematics 3/4 band.									
Other Details		Materials Expected Nil Trips									
Where could this lead?		Science B can lead onto Level 2 Chemistry, Physics and Biology.									
Vocationa		Construction & Infrastructure	facturing &	Primary Industries		Service Industries	Comn	Social & Community Service			
Pathways		16		20	20		8		2	20	
				See Mr	s Faro	ok					

Level	1	Course Name: Science I (11SCI)									
Course Overview	,	Science I is an internal course for students who do not intend to continue with Science in Year 12. The course exposes students to a range of science ideas, as well as offering numeracy and literacy credits.									
Assessments Offered											
Standard Number		Title			Int/ Ex	Credits	L1 Numeracy	L1 Literacy	UE Lit Reading	UE Lit Writing	
AS90955	of th	Demonstrate understanding of the effects of astronomical cycles on planet Earth			ı	4		Yes			
AS90946	of th	Investigate the implications of the properties of metals for their use in society			ı	4					
AS90930	chei	Carry out a practical chemistry investigation, with direction			I	4	Yes				
AS90935	inve line	Carry out a practical physics investigation that leads to a linear mathematical relationship, with direction			I	4	Yes				
AS90943 Optional	Inve	stigate implication	1	I	4	Yes					
Total number of credits available 20											
Prerequisites None											
Othor Do	haila	Material Costs	Nil								
Other Details		Expected Trips	Nil								
Where could		Science I builds student skills in the areas of presentation, report writing									
this lead? and data collection.											
Vocationa						mary ustries	Service Com		ial & nunity vice	Creative Industries	
Pathways	i	16		L 6	20		4	1	.2	20	
See Mrs Farook											