

13PHY		Physics						Year 13	
NCEA Level 3		Course is endorsable							
Science		Credits	1	2	3	4	5	Any	Total
LSI		Internal			10			10	26
		External			16			16	
		Pathways	C & I	M & T	PI	SI	S & CS	CI	
		Sector							
		Recommended						26	
<b>Set A</b>		<b>10 cr</b>					Students : 31	Enroll	Publish
1	A.S. 91521 v2	4 cr	Physics 3.1 - Carry out a practical investigation to test a physics theory relating two variables in a non-linear relationship			Science	L1 Lit		
2	A.S. 91525 v2	3 cr	Physics 3.5 - Demonstrate understanding of Modern Physics			Science	L1 Lit		
3	A.S. 91522 v2	3 cr	Physics 3.2 - Demonstrate understanding of the application of physics to a selected context			Science	L1 Lit		
<b>Set B</b>		<b>16 cr</b>					Students : 31	Enroll	Publish
1	A.S. 91523 v2	4 cr	Physics 3.3 - Demonstrate understanding of wave systems			Science	External L1 Lit		
2	A.S. 91524 v2	6 cr	Physics 3.4 - Demonstrate understanding of mechanical systems			Science	External L1 Lit		
3	A.S. 91526 v2	6 cr	Physics 3.6 - Demonstrate understanding of electrical systems			Science	External L1 Lit		
4	A.S. 93103 v18	0 cr	Scholarship - Physics			Scholarship	External		
<b>Set D</b>		<b>16 cr</b>					Students : 31	Enroll	Publish
1	Subject : 13PHY01	4 cr	Physics 3.3 - Demonstrate understanding of wave systems			Science	91523		
2	Subject : 13PHY02	6 cr	Physics 3.4 - Demonstrate understanding of mechanical systems			Science	91524		
3	Subject : 13PHY03	6 cr	Physics 3.6 - Demonstrate understanding of electrical systems			Science	91526		