

NCEA Level 3 Mathematics SWJ	Course is endorsable							
	Credits	1	2	3	4	5	Any	Total
	Internal			19			19	31
	External			12			12	
	Pathways		C & I	M & T	P I	S I	S & CS	C I
	Sector							
Recommended		3	3	31	20	24	4	

Set A **19 cr's** Students : 96 Enroll Publish

1	A.S. 91581 v2	4 cr	Mathematics and Statistics 3.9 - Investigate bivariate measurement data	Statistics and Probability
2	A.S. 91580 v2	4 cr	Mathematics and Statistics 3.8 - Investigate time series data	Statistics and Probability
3	A.S. 91582 v2	4 cr	Mathematics and Statistics 3.10 - Use statistical methods to make a formal inference	Statistics and Probability
4	A.S. 91583 v2	4 cr	Mathematics and Statistics 3.11 - Conduct an experiment to investigate a situation using experimental design principles	Statistics and Probability
5	A.S. 91587 v2	3 cr	Mathematics and Statistics 3.15 - Apply systems of simultaneous equations in solving problems	Mathematics

Set B Students : 96 Enroll Publish

1	Subject : MS130102		PRACTICE EXTERNAL 3.14 - Apply probability distributions in solving problems (91586)	Mathematics
2	Subject : MS130101		PRACTICE EXTERNAL 3.13 - Apply probability concepts in solving problems (91585)	Mathematics
3	Subject : MS130107		PRACTICE EXTERNAL 3.12 - Evaluate statistically based reports (91584)	Mathematics

Set C **12 cr's** Students : 96 Enroll Publish

1	A.S. 91586 v2	4 cr	Mathematics and Statistics 3.14 - Apply probability distributions in solving problems	Statistics and Probability	External
2	A.S. 91585 v2	4 cr	Mathematics and Statistics 3.13 - Apply probability concepts in solving problems	Statistics and Probability	External
3	A.S. 93201 v14	0 cr	Scholarship - Statistics	Scholarship	External
4	A.S. 91584 v2	4 cr	Mathematics and Statistics 3.12 - Evaluate statistically based reports	Statistics and Probability	External