

SASTRI COLLEGE
SCOPE / REVISION FOR MARCH CONTROLLED TEST 2023
GRADE 12

SUBJECT	PAPER	DUR	MAX MARK	ASPECTS TO BE TESTED	REVISION
ENGLISH HL	1	1	35	Comprehension (20) Summary (10) Editing (5)	Module exercises Classwork
AFRIKAANS FAL	1	1	40	Comprehension (20) Summary (10) Language (10)	
ISIZULU FAL	1	1	40	Comprehension Language Summary	Module exercises Classwork
ACCOUNTING	1	1 ½	100	Companies -Theory -Analysis of transactions -Final accounts -Financial statements: income statements, balance sheet, cash flow statements -Analysis & interpretation -Corporate governance	Revision activities Past exam papers as per study guide
BUSINESS STUDIES	1	1 ½	100	Legislation Human resources Ethics and professionalism Creative thinking and problem solving	Past papers
CONSUMER STUDIES	1	1 ½	100	The consumer, notes on entrepreneurship. Sustainable consumption of electricity/ water. Moving from an idea and marketing on product 5 marketing P's Labels , packaging of food	Module/Textbook focus Activities Past year papers Page 31-37
DRAMATIC ARTS	1	1	50	-20 th Century "isms" Brecht & Epic Theatre Caucasian Chalk Circle	Classwork Study guide
ECONOMICS	1	1 ½	100	-Circular flow -Business cycles -Public sector -International trade	Past Papers Activities in the study guide
EGD		1		-Civil drawing including electrical	
GEOGRAPHY	1	1	60	-Climate and weather -Geomorphology (as per D.O.E)	-Past paper -Class notes and activities

HISTORY	1	2	100	1.Independent Africa -Angola (source-based) -Congo (essay) 2.Civil society protest -US civil rights movement (source based) -Black power movement (essay)	-Class notes -Module /Textbook activities -Past year papers -Essay work
MATHS	1	2	100	-Number patterns (± 23) -Functions and graphs (± 23) -Trigonometry (all topics) (± 45)	-Module Revision Worksheet
MATHS LITERACY	1	2		Finance data handling -Integration of finance, Data handling and Probability	Study Guide Past year question papers
LIFE SCIENCES	1	1	50	DNA: Code of life Meiosis Reproduction in vertebrates Human reproduction	Book 2 & 3- Study guide
PHYSICAL SCIENCES	1	2	100	Newton's laws of motion Momentum and impulse Vertical projectile motion Organic molecules	Module Past year Questions
INFORMATION TECHNOLOGY	1	1.5 hrs	75	-Oops -Database SQL	Module Classwork
	2	1	50	Hardware/Software	