

## CHRISTIAN SOCIAL SERVICES COMMISSION (CSSC) CSSC EXAM FOR CHURCH SCHOOLS - EASTERN ZONE FORM FOUR PRE-NATIONAL EXAMINATION, AUGUST 2025

## ST. MARTINS GIRLS SECONDARY SCHOOL FORM FOUR SUBJECTS PERFORMANCE REPORT - 2025

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	OVERALL / RANK	REG / RANK	COMPENTENCY LEVEL
PHYSICS	25	0	25	0	2.5200	8/79	2/25	Grade B (Very Good)

GRADE: A=2; B=9; C=13; D=1; F=0;

	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
10	various topics	25	9	3	6.04
6	optical instruments	25	6	1	3.92
9	light	25	8	0	2.32
9	measurement of thermal energy , measurement of thermal energy	25	9	0	1.28
9	newton laws of motion, newtons laws of motion	24	9	0	4.42
9	radioactivity , thermionic emission	25	9	1	6.64
9	pressure	25	9	0	5.76
9	geophysics, astronomy	24	7	0	2.54
15	current electricity	16	14	2	6.38
15	Archimedes principle and law of flotation, application of vectors , electromagnetic	24	15	2	8.92
15	waves	10	12	0	4.90
25	motion (pendulum bob)	25	25	20	23.10
25	current electricity	25	25	19.5	23.06
	10 6 9 9 9 9 9 9 9 15 15 15	6 optical instruments 9 light 9 measurement of thermal energy , measurement of thermal energy 9 newton laws of motion, newtons laws of motion 9 radioactivity , thermionic emission 9 pressure 9 geophysics, astronomy 15 current electricity 15 Archimedes principle and law of flotation, application of vectors , electromagnetic 15 waves	MARKS TOPIC / QUESTION DESCRIPTION  10 various topics 25 6 optical instruments 25 9 light 25 9 measurement of thermal energy , measurement of thermal energy 25 9 newton laws of motion, newtons laws of motion 24 9 radioactivity , thermionic emission 25 9 pressure 25 9 geophysics, astronomy 24 15 current electricity 16 15 Archimedes principle and law of flotation, application of vectors , electromagnetic 24 15 waves 10	MARKS         TOPIC / QUESTION DESCRIPTION         STUDENTS         SCORE           10         various topics         25         9           6         optical instruments         25         6           9         light         25         8           9         measurement of thermal energy , measurement of thermal energy         25         9           9         newton laws of motion, newtons laws of motion         24         9           9         radioactivity , thermionic emission         25         9           9         pressure         25         9           9         geophysics, astronomy         24         7           15         current electricity         16         14           15         Archimedes principle and law of flotation, application of vectors , electromagnetic         24         15           15         waves         10         12	MARKS         TOPIC / QUESTION DESCRIPTION         STUDENTS         SCORE         SCORE           10         various topics         25         9         3           6         optical instruments         25         6         1           9         light         25         8         0           9         measurement of thermal energy , measurement of thermal energy         25         9         0           9         newton laws of motion, newtons laws of motion         24         9         0           9         radioactivity , thermionic emission         25         9         1           9         pressure         25         9         0           9         geophysics, astronomy         24         7         0           15         current electricity         16         14         2           15         Archimedes principle and law of flotation, application of vectors , electromagnetic         24         15         2           15         waves         10         12         0

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	OVERALL / RANK	REG / RANK	COMPENTENCY LEVEL
CHEMISTRY	31	0	25	6	3.9355	56/80	11/25	Grade D (Satisfactory)

GRADE: A=0; B=1; C=6; D=18; F=6;

<u> </u>		0, 2 = 0, 1 0,				
NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
PAPER 1						
Question 1	10		31	8	2	4.32
Question 2	6		31	6	0	3.00
Question 3	9		31	6.5	0	0.73
Question 4	9		31	4.5	0	1.26
Question 5	4		31	4	0	0.19
Question 6	9		31	5	0	0.82
Question 7	11		30	9	0	3.93
Question 8	12		25	7.5	0	1.14
Question 9	15		7	7	0	1.29
Question 10	15		30	14	1	9.33
Question 11	15		29	12	1	7.14
PAPER 2	-		-			
Question 1	25	volumetric analysis	31	23.5	6.5	13.58
Question 2	25	chemical kinetics and equilibrium	31	22	5.5	13.15

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	OVERALL / RANK	REG / RANK	COMPENTENCY LEVEL
BIOLOGY	48	0	48	0	2.5208	22/80	5/25	Grade B (Very Good)

GRADE: A=4; B=16; C=27; D=1; F=0;

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
PAPER 1						
Question 1	10	various topic	48	9	1	5.04
Question 2	6	evolution	48	6	0	3.17
Question 3	9	coordination, neutrino, transportation	48	6	0	1.17
Question 4	9	respiration and movement	48	8	0	3.63
Question 5	9	growth	48	8	1	4.91
Question 6	9	genetics	48	9	0	5.44
Question 7	9	classification of living thing	48	9	0	3.56
Question 8	9	classification of living thing	48	4.5	0	1.27
Question 9	15	health immunity and diseases	48	15	6	10.92
Question 10	15	reproduction	43	15	0	9.72

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NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE	
Question 11	15	transportation of material in living things	5	12	0	6.80	
PAPER 2							
Question 1	25	classification of living things	48	25	17.5	22.11	
Question 2	25	transportation of materials in living things	48	25	13.5	21.16	

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	OVERALL / RANK	REG / RANK	COMPENTENCY LEVEL
GEOGRAPHY	48	0	48	0	2.2917	26/80	5/25	Grade B (Very Good)

GRADE: A=7; B=22; C=17; D=2; F=0;

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 1		various topic	48	8	1	5.10
Question 2	6	population	48	6	2	3.18
Question 3	9	map reading and interpretation	48	8	2.5	5.50
Question 4	9	statistics	48	9	2.5	6.09
Question 5	9	research	48	9	2	7.29
Question 6	9	survey	48	9	1.5	8.11
Question 7	9	photography reading, forces affecting earth	48	9	0.5	3.68
Question 8	9	physical geography	47	9	2	6.07
Question 9	15	manufacturing industry	46	14	2	9.34
Question 10	15	sustainable use of forest	2	14	0	7.00
Question 11	15	population	47	14	4	12.26

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	OVERALL / RANK	REG / RANK	COMPENTENCY LEVEL
CIVICS	48	0	48	0	2.2292	47/80	8/25	Grade B (Very Good)

GRADE: A=12; B=16; C=17; D=3; F=0;

GRADE - A-14	L, D-IU,	C-17, D-3, F-0,				
NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 1	10	various topic	48	9	3	6.52
Question 2	6	promotion of life skills	48	6	3	4.69
Question 3	9	government	48	8.5	1	4.34
Question 4	9	road to safety education	48	7	0	5.93
Question 5	9	responsible citizenship	48	6.5	0	5.24
Question 6	9	our nation	48	9	3	6.36
Question 7	9	promotion of life skills	48	9	2.5	7.25
Question 8	9	cultures	48	9	0	4.34
Question 9	15	economic and social development	28	14	1	9.48
Question 10	15	culture	46	14	3	9.59
Question 11	15	democracy	22	14	0	12.55

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	OVERALL / RANK	REG / RANK	COMPENTENCY LEVEL
FRENCH LANGUAGE	23	0	22	1	3.0000	4/9	3/8	Grade C (Good)

GRADE: A=0; B=6; C=12; D=4; F=1;

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 1	10		23	9	0	4.83
Question 2	6		23	6	1	2.78
Question 3	9		23	9	3	5.28
Question 4	9		23	8	0	3.17
Question 5	9		22	7.5	0	5.05
Question 6	9		23	6	0	2.83
Question 7	9		23	8	3	4.96
Question 8	9		23	8	4	6.91
Question 9	15		16	12.5	5	10.22
Question 10	15		21	13	8	10.48
Question 11	15		8	12.5	0	7.38

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	OVERALL / RANK	REG / RANK	COMPENTENCY LEVEL
LITERATURE IN ENGLISH	30	0	23	7	4.0667	33/45	8/13	Grade D (Satisfactory)

GRADE: A=0; B=0; C=5; D=18; F=7;

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 1	10	multiple choice - theory of literature	30	9	3	6.47
Question 2	6	matching items - theory of literature	30	5	0	4.60
Question 3	9	short notes - theory of literature	30	6	0	3.20
Question 4	7.5	short notes - theory of literature	30	6	0	2.73

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 5	10.5	short notes - theory of literature	30	9.5	1	5.15
Question 6	9	explanation (short notes ) - theory of literature	20	2	0	0.35
Question 7	9	show different (short nots ) - theory of literature	30	7	0	1.50
Question 8	9	short notes	30	9	0	5.47
Question 9	15	essay writing	30	10	0	5.57
Question 10	15	essay writing	23	6	0	1.83
Question 11	15	essay writing	4	2	1	1.75

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	OVERALL / RANK	REG / RANK	COMPENTENCY LEVEL
KISWAHILI	48	0	48	0	3.0833	32/80	8/25	Grade C (Good)

GRADE: A=0; B=1; C=42; D=5; F=0;

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 1	10	mada mbali mbali	48	10	0	5.29
Question 2	6	maendeleo ya lugha ya kiswahili	48	5	0	1.02
Question 3	9	Matumizi ya lugha katika miktadha mbalimbali	47	9	4	7.00
Question 4	9	mjengo wa tungo	48	6	0.5	3.41
Question 5	8	maendeleo ya lugha ya Kiswahili	48	5	0	1.02
Question 6	9	maendeleo ya lugha ya Kiswahili	48	4	0	1.48
Question 7	9	uandishi	48	8	4.5	6.26
Question 8	10	ufahamu	48	8	1	3.85
Question 9	15	Fasihi andishi	30	14	6	10.17
Question 10	15	Fasihi andishi	48	15	11.5	13.46
Question 11	15	Fasihi andishi	18	14	1	10.86

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	OVERALL / RANK	REG / RANK	COMPENTENCY LEVEL
ENGLISH LANGUAGE	48	0	45	3	3.0625	33/80	5/25	Grade C (Good)

GRADE: A=6; B=6; C=18; D=15; F=3;

OIGE IA-O	<u> </u>	-10, D-13, 1-3,				
NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 1	10	general topics	48	10	0	6.00
Question 2	6	using appropriate language, content and style in speaking in speaking	48	6	0	3.19
Question 3	8	question tag, vocabulary and grammar	48	6	0	2.33
Question 4	8	expressing oneself , sentence structure	48	8	1	5.76
Question 5	9	speaking using appropriate language content and style	48	9	0	5.01
Question 6	8	parts of speech	48	5	0	0.79
Question 7	9	conditional sentences, direct and indirect speech	48	9	0	3.17
Question 8	12	writing official letters	48	12	6	9.08
Question 9	15	interpreting literacy works (poems)	41	15	0	8.12
Question 10	15	interpreting leterary works ( no vels )	32	14	0	6.47
Question 11	15	interpreting literacy works (plays )	23	14	5	11.93

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	OVERALL / RANK	REG / RANK	COMPENTENCY LEVEL
HISTORY	48	0	24	24	4.3958	52/80	11/25	Grade D (Satisfactory)

GRADE: A=0; B=0; C=5; D=19; F=24;

NUMBER		TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 1	10	various topic	48	8	1	4.63
Question 2	6	various topic	48	4	0	2.33
Question 3	9	various topic	48	7	0	3.40
Question 4	9	the coming of portages	48	4.5	0	2.16
Question 5	9	establishment of colonial rule	47	7.5	0	2.88
Question 6	9	development of social economic	46	9	0	1.80
Question 7	9	social - political organization and production in pre - colonial Africa	46	9	0	2.88
Question 8	9	colonial economy	47	9	0	5.35
Question 9	15	colonial economy	21	9.5	0.5	3.00
Question 10	15	the coming of portages	19	9	0.5	2.45
Question 11	15	nationalism and decolonization in Africa	28	8	0	2.23

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	OVERALL / RANK	REG / RANK	COMPENTENCY LEVEL
BASIC MATHEMATICS	48	0	21	27	4.3958	36/80	6/25	Grade D (Satisfactory)

GRADE: A=0; B=1; C=6; D=14; F=27;

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 1	6	numbers	46	6	0	2.89

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 2	6	exponents and radicals, logarithm	48	5	0	1.94
Question 3	6	set theory, probability	47	6	1	2.51
Question 4	6	coordinate geometry	48	2	0	1.05
Question 5	6	area and perimeter, similarity	48	6	0	1.19
Question 6	6	rates and variation	48	6	0	3.29
Question 7	6	ratio, and variation units	48	3	0	0.19
Question 8	6	sequence and series	48	4	0	0.73
Question 9	6	Pythagoras theorem, trigonometry	48	3	0	0.19
Question 10	6	algebra, quadratic equation	48	6	0	1.06
Question 11	10	statistics	48	9	0	3.25
Question 12	10	3- dimension figures, earth as spere	47	10	0	4.83
Question 13	10	matrix and transformation	48	7.5	0	2.43
Question 14	10	functions, linear programing	48	8.5	0	2.65

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