



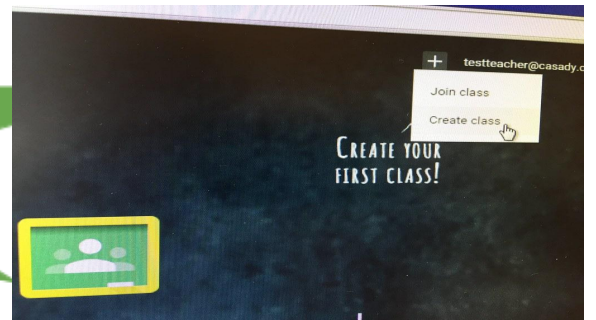
GRADE 9 ASSESSMENT PACK TERM 3

TEST SERIES ARRANGEMENTS

Due to the current Covid-19 regulations, we have been forced to make extraordinary arrangements to run a test and assignment series as mandated by the Department of Education. Parents must please study these arrangements carefully. We apologise in advance for any inconvenience caused.

1. Google Classroom codes
2. Recovery Plan time table
3. Term 3 assessment time table
4. Assessment and test series Programme
5. Examination Rules

Google classroom codes



SUBJECT	CODES
Grade Code: iyyuxvj	
Afrikaans EAT	2fkbl5q
English Home Language	poj5qu
Maths	acy6os7
Life Orientation	dgl7qat
Ems	4ocerxa
Life Science	sx6lfvm
Physics	5pt6gf7
Geography	u3sgrlq
History	sdm4vfc
Technology	y3xxbhc
Arts & Culture	vu25kyj

Recovery Planned Time Table

This assessment timetable only applies to learners who missed an assessment/task for Term 2. Learners and parents will be informed of the detailed arrangements by the relevant subject teacher; therefore, individuals will be contacted. It does NOT apply to the entire grade.

Date	Subject
30 August	English Home Language
31 August	Afrikaans Addisionele Taal
1 September	Mathematics
2 September	EMS
3 September	Natural Science PHYSICS
6 September	Natural Science BIOLOGY
7 September	History
8 September	Geography
9 September	Life Orientation
10 September	Arts & Culture
13 September	Technology

Term 3 Assessment Timetable

This assessment table applies to the whole grade

Date	Subject
Friday 17 September	Mathematics
Assessments Series Term 3	
Monday 27 September	Natural Sciences
Tuesday 28 September	English Home
Wednesday 29 September	Mathematics
Thursday 30 September	SS - Geography
Friday 1 October	AfriKaans



Grade 9 - Programme of Assessment Term 3

- Test information (What to Study)
- Task information
- Assessment due dates

English Home Language	Literature test (30 marks) Literature, research and creative writing project (20+30 marks)
Afrikaans Addisionele Taal	Letterkunde taak Deurlopend deur kwartaal Toets (1 Oktober 2021): Al die letterkunde en poësie wat ons al hierdie jaar gedoen het.
Mathematics Wiskunde	Assignment [50] 17 September 2021 Topic 17 Topic 15 Topic 18 Test [50] 28 September 2021 Topic 15 Topic 18 Topic 12 Topic 13
EMS EBW	Case study (Open book) 50 Marks Topics: Trade unions and Functions of business Will be completed in the class. 30 August - 3 September 2021 No control test.
Natural Science Natuurwetenskappe PHYSICS	<ul style="list-style-type: none">• NO assessments/tasks to be completed in class.• NO project due date.• CONTROLLED TEST REQUIRED FOR TERM 3.• What to study:<ul style="list-style-type: none">○ Contact Force○ Gravitational Force (weight and mass)○ Magnetic Force○ Electrostatic Force

Natural Science Natuurwetenskappe BIOLOGY	<ol style="list-style-type: none"> Project: Respiratory System Due date: 6-10 September 2021 Control Test 3 <ul style="list-style-type: none"> - Muscle and skeleton - Excretion - Nervous System - Reproductive System - Human Reproduction
History Geskiedenis	<p><i>Research Task - Apartheid Laws</i> Marks - 50</p> <ul style="list-style-type: none"> • Task will be dealt with in class under teachers supervision. • Notes can be use
Geography Aardrykskunde	<p><u>Geography: Surface forces that shape the Earth</u></p> <ul style="list-style-type: none"> • Concept of weathering • Physical weathering • Chemical weathering • Biological weathering • Impact of human activities on weathering • Difference between weathering, erosion and deposition • Rivers – features of erosion and deposition along a river course • The impact of people on soil erosion Case study: agriculture as a contributor to erosion
Life Orientation Lewensorientering	<p>Research Project 70marks</p> <ul style="list-style-type: none"> - Handed out: 16 August 2021 - Due date: 3 September 2021 <p>PET 30marks NO TEST</p>
Arts & Culture Kuns & Kultuur	<p>NO TEST this term, but Visual Arts (Puppet) and Drama Practicals (Puppet show) done in class.</p>
Technology Tegnologie	<p>Pat to be completed in class</p>



EXAMINATION RULES

- A candidate's examination results may be declared null and void by the Headmaster/ Irregularity Committee if:
 - He or she takes into the examination room, or has in his or her possession while in the examination room, a cellular telephone or any Bluetooth device,
 - Has in his / her possession during the examination session, any book, memorandum, notes or any other paper whatsoever, with the exception of his or her stationery and the stationery issued to him or her by the invigilator during the examination session,
 - During the course of the examination he or she helps or tries to help another candidate, or gets or tries to get help from another candidate or any other person, or in any way communicates or tries to communicate with another candidate.
 - Any other person impersonates him or her at the examinations.
 - He or she behaves in an unruly, threatening, aggressive or intimidating manner towards an invigilator, disrupts the examination or disobeys an Instruction of an Invigilator.
 - He or she obtains information before the examination about the contents of the question paper set for the examination.
 - He or she removes any answer sheet from the examination room.
- When answering the examination questions, candidates must confine themselves strictly to the questions set. If they make any personal, improper or otherwise impertinent remarks whatsoever, the Headmaster may penalize them at his discretion.
- Students may appear in front of an Irregularity Committee if any of the above guidelines are not met.



Thank you for supporting your child and the school during these challenging times. We are the *School that Cares* but we could not do it without you.

The image features the words "Good Luck!" in a 3D, blocky font. The word "Good" is positioned above "Luck!". The letters of "Good" are white with a magenta/pink side and a dark blue shadow. The letters of "Luck!" are white with a green side and a dark blue shadow. The entire graphic is set against a dark blue gradient background.