



WINGEN HEIGHTS SECONDARY SCHOOL

TERM 4 – CONTROLLED TESTS – NOV 2020

19 OCTOBER 2020

DATE	DAY	GRADE 10	
02-Nov	MON	GRADE 11 REPORT TO SCHOOL	
03-Nov	TUES	GRADE 10 REPORT TO SCHOOL	
04-Nov	WED	SESSION 1	ACCOUNTING (1,5)
		SESSION ENDS AT 10H30	
		SESSION 2	EGD (1)
		SESSION ENDS AT 12H30	
05-Nov	THURS	SESSION 1	AFRIK/ ISIZULU P2 (1)
		SESSION ENDS AT 10H00	
		SESSION 2	
		SESSION ENDS AT 10H00	
06-Nov	FR1	SESSION 1	LIFE SCIENCE (1) ECONOMICS (1) TOURISM (1)
		SESSION ENDS AT 10H00	
		SESSION 1	ENG P2 (1,5)
		SESSION ENDS AT 10H30	
09-Nov	MON	SESSION 1	
		SESSION ENDS AT 10H00	
		SESSION 2	
		SESSION ENDS AT 10H00	
10-Nov	TUES	SESSION 1	LIFE ORIENTATION (1)
		SESSION ENDS AT 10H00	
		SESSION 2	BUS STUDIES (1)
		SESSION ENDS AT 12H00	
11-Nov	WED	SESSION 1	
		SESSION ENDS AT 10H00	
		SESSION 2	
		SESSION ENDS AT 12H00	
12-Nov	THURS	SESSION 1	
		SESSION 2	

DATE	DAY	GRADE 10	
16-Nov	MON	SESSION 1	MATHS P1(1) M.LIT P1(1)
		SESSION ENDS AT 10H00	
		SESSION 2	
17-Nov	TUES	SESSION 1	
		SESSION ENDS AT 10H00	
		SESSION 2	
18-Nov	WED	SESSION 1	AFRIK/ ISIZULU P1 (1)
		SESSION ENDS AT 10H00	
		SESSION 2	INFO TECHNOLOGY (2) GEOGRAPHY (1,5) HOSP STUDIES (1)
		SESSION ENDS AT 13H00	
19-Nov	THURS	SESSION 1	PHY SCIENCE (1)
		SESSION ENDS AT 10H00	
		SESSION 2	
		SESSION ENDS AT 10H00	
20-Nov	FRI	SESSION 1	ENGLISH P1 (1)
		SESSION ENDS AT 10H00	
		SESSION 2	HISTORY (1)
		SESSION ENDS AT 12H00	
23-Nov	MON	SESSION 1	
		SESSION ENDS AT 10H00	
		SESSION 2	
24-Nov	TUES	SESSION 1	MATHS P2 (1) M. LIT P2 (1)
		SESSION ENDS AT 10H00	
		SESSION 2	
25-Nov	WED		
26-Nov	THURS	REVIEW OF PAPERS	
27-Nov	FRI		

WINGEN HEIGHTS SECONDARY SCHOOL - SCOPE OF TESTING:
GR 10 NOVEMBER 2020

1. ENGLISH	
PAPER 1 MARKS: 35 DURATION: 1 HR SECTION A COMPREHENSION/MEDITING SKILLS SECTION B SUMMARY WRITING SECTION C ADVERT	PAPER 2 MARKS: 40 DURATION: 1.5 HOURS SECTION A- POETRY UNSEEN POETRY PRESCRIBED POETRY <ul style="list-style-type: none"> CAGED BIRD HOPE IS THE THING WITH FEATHERS SHALL I COMPARE THEE TO A SUMMER'S DAY? SECTION B- DRAMA <ul style="list-style-type: none"> CONTEXTUAL ON ROMEO AND JULIET
2. AFRIKAANS	
VRAESTEL 1 PUNTE: 40 TYDSDUUR: 1 uur AFDELING A : Vraag 1 Leesbegrip AFDELING B: Vraag 2 Opsomming AFDELING C: Vraag 3 - Advertensie Vraag 4 - Taalstrukture	VRAESTEL 2 PUNTE: 35 TYDSDUUR: 1 uur VRAAG 1: Vis en tjips en seeskulpe VRAAG 2 : Lang Piet Mokoena
3. ISIZULU	
PAPER 1 MARKS -40 DURATION 1 HOUR ISIQEPHU A ISIVIVINYO SOKUQONDISISA ISIQEPHU B UKUFINGQA ISIQEPHU C ISITHOMBE ISIQEPHU D UHLELO NOKUSETSHENZISWA KOLIMI.	PAPER 2 MARKS- 35 DURATION- 1 HOUR ISIQEPHU A INOVELI ELOKUFA ALITSHELI ISIQEPHU B INDABA EMFISHANE IZINHLEZIYO EZIBUHLUNGU

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4. MATHEMATICS	
Paper 1 Marks: 50 Duration: 1 hr <ul style="list-style-type: none"> Classify rational/irrational numbers Prove a recurring decimal to be rational Multiplication of expressions Factorisation Exponents Equations Algebraic graphs(Parabola & Straight Line) 	Paper 2 Marks: 50 Duration: 1 hr <ul style="list-style-type: none"> Geometry(5 multiple choice questions) Trigonometry(no graphs) Analytical Geometry
5. MATHS LITERACY	
Paper 1 and paper 2 Marks: 50 (each) Duration: 1 hour (each) Paper 1: skills paper working with familiar contexts. Paper 2: An application paper using both familiar and unfamiliar context. The two papers assess the same content but are differentiated according to intention, cognitive demand and the nature of the contexts.	Sections: 1. Numbers and calculations with numbers. Rounding, Ratios, proportions, rates, percentages and calculator work. 2. Relationships and representations, straight line graph, sketching and tables. 3. Measurements Conversions, time, mass, volume, perimeter and area. 4. Finance Income, expenditure, budgets and VAT. 5. Scales and plans. Calculation with scales and interpreting plans 6. probability Prediction and expression of probability. 7. Data handling Mean, median, mode, ascending, descending and range.
6. LIFE SCIENCES	
1 HOUR, 60 MARKS SECTION A = 20 MARKS SECTION B (Q2+3) = 40 MARKS	TOPICS: 1. CELL DIVISION: MITOSIS 2. PLANT AND ANIMAL TISSUES 3. PLANT ORGANS (LEAF) 4. CHEMISTRY OF LIFE 5. SUPPORT SYSTEMS IN ANIMALS 6. TRANSPORT SYSTEMS IN MAMMALS

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7. PHYSICAL SCIENCE	
ONE PAPER – Both Physical Sciences and Chemistry will be tested in one paper Time: 1 hour Marks: 60 Marks Physical Sciences 1. Vectors and scalars 2. Motion in one dimension: 2.1 Reference frame, position, displacement and distance. 2.2 Average speed, average velocity, acceleration 3. Instantaneous speed and velocity and the equations of motion. 3.1 Instantaneous velocity, instantaneous speed, 3.2 Description of motion in words, diagrams, graphs and equations 4. Transverse waves	Chemistry 1. Quantitative aspects of chemical change: 1.1 Atomic mass and the MOLE CONCEPT; 1.2 Molecular and formula masses; 1.3 Amount of substance (mole), molar volume of gases, concentration of solutions 1.4 Empirical formula 1.5 Percentage composition 2. Basic stoichiometric calculations 3. Chemical Change 4. Chemical bonding: drawing of Lewis diagrams
8. LIFE ORIENTATION	
Chapter 1- Development of the self in society (Unit 3) Chapter 7- Study Skills Chapter 11- Development of the self in society(Unit 6) Chapter 13- Careers and Career Choices Covid Booklet General terms related to syllabus	Duration: 1 Hour Marks: 50
9. GEOGRAPHY	
1 HOUR PAPER 60 MARKS TWO QUESTIONS	QUESTION 1 (45 marks) <ul style="list-style-type: none"> Population distribution and density Population structure Population growth Population movements QUESTION 2 (15 marks) <ul style="list-style-type: none"> Map skills and calculations Map interpretation GIS
10. TOURISM	
1. Culture and Heritage:	4.Global warming and the tourism industry

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1.1 concepts, elements, the importance and value of conserving heritage. 1.2 heritage sites in South Africa – example of heritage sites in your own province. 2. Sustainable Tourism: 2.1 concept, three pillars (Planet, People and Profit) 2.2 Environmental, Social and Economic impact of tourism businesses on local communities 3. Responsible Tourism: 3.1 concept 3.2 rules for tourist behaviour 3.3 Good environmental practices	4.1 concept of global warming and carbon footprint 4.2 causes of global warming and consequences and how the tourism industry it can minimize carbon footprint. 5. Marketing of tourism products, services and sites 5.1 concept: market research, target market share, competitive edge, core and niche markets 5.2 purpose of marketing tourism products and services 6. Communication 6.1 technology 6.2 verbal and written communication 7. Service excellence 7.1 concept 7.2 Importance, value and advantage
11. HISTORY	
One Paper 50 marks Choose one between the essay and a source based question	TOIPIC SOUTH AFRICAN WAR
12. ENGINEERING GRAPHICS AND DESIGN	
Engineering Graphics & Design Grade 10 – Div. E (25 Learners) Date: 4 November 2020 Session : One Time : One Hour Marks : 60 2 Questions Question One : Isometric Drawing 30 marks Question Two : Civil Drawing 30 marks	
13. HOSPITALITY STUDIES	
Cooking methods Utensils General hygiene Conversions, measurements	Multiple choice (all sections) Salads and salad dressings Dairy products