



ROOSEVELT HIGH SCHOOL

GRADE 11

NOVEMBER 2025 - EXAM SCOPE (ALPHABETICAL ORDER)



Accounting	Afrikaans
PAPER 1: [150 marks and 2Hrs] - Partnerships: Theory, GAAP principles, desirability characteristics and accounting concepts - Partnerships: Financial statements and notes to the financial statements - Partnerships: Analysis and interpretation of financial statements (Financial indicators) . - Ethics and Internal Control PAPER 2: [150 marks and 2Hrs] - Bank reconciliations - Creditors Reconciliations - Budgets - Cost accounting (manufacturing) - Inventory systems - VAT - Ethics & internal control	VRAESTEL 1 Afdeling A - Leesbegrip (30) Afdeling B - Opsomming (10) Afdeling C - Taalkunde (40) VRAESTEL 2 Afdeling A: - Kruppel Engel (35) - Hoofstuk 11-15 Afdeling B: Gedigte (35) - Wetenskapmannetjie - Life Van die Jobless
Business Studies	CAT
PAPER 1 2 hours 150 marks. Paper 1 Business environments - Influences on Business Environments - Challenges of the business environments - Adapting to the challenges of the business environment - Impact and challenges of contemporary socio-economic issues on business operations - Business sectors Business Operations - Marketing function - Production function - Introduction to Human Resources Paper 2 Business venture - Avenues of acquiring a business - Benefits of a company over other forms of ownership - Presentation of business information	THEORY: - Input and output - Software - Hardware - The dark side of computing - Local area networks - Online software - All about ICT - Storage, memory and processing - Computer management - The browsing experience - Managing email - Finding information - Presenting results - Social implications Practical: Excel - Grade 10 Basics - Decisions and charts - Calculations - Other facilities - Processing data

• Entrepreneurial qualities and success factors • Transformation of a business plan into an action plan • Start a business venture based on an action plan Business Roles ▪ Creative thinking and problem solving ▪ Stress, crisis and change management ▪ Professionalism and ethics ▪ Team dynamics and conflict management	Word • Working with files • Paragraph formatting • Styles • Referencing • Page formatting • Forms and templates • Mail Merge Access • Tables • Queries • Reports • Forms • Designing a database table HTML • Basic concepts of web design • More web design techniques
Consumer Studies • The Consumer • Food and Nutrition • Design Elements and Principles • Clothing • Housing and Interior • Entrepreneurship	Design Elements and principles of design • Industrial revolution 134 • Arts and crafts 139 • Art Nouveau 145 • Bauhaus 165 • Art deco 179 • De Stijl 273 • Modernism 283 • Scandinavian design 304 • Popular culture 384 • Pop art 400 • Op art 401 • Victor Papanek 410 • Julie Bargman 413 • Blue marmalade & Animal Farm 417 • Adriana Bertini 422

EGD	English
Paper 1 – Civil 3 Hours (First-angle orthographic projection) • Q1 Civil analytics • Q2 Solid geometry • Q3 2-point perspective drawing • Q4 Civil working drawing Paper 2 – Mechanical 3 Hours (Third-angle orthographic projection) • Q1 Mechanical analytics • Q2 LOCI - Cam • Q3 Isometric drawing • Q4 Mechanical assembly	Paper 1 • Comprehension • Summary • Advertising • Cartoon • Language Paper 2 • ALL Poetry • Tsotsi
Geography	History
<u>Grade 11</u> Two Papers = 150 marks Each <u>Paper 1</u> • Climatology - 60 • Geomorphology - 60 • Mapwork - 30 <u>Paper 2</u> • Trade and Development - 60 • Resources and Sustainability - 60 • Mapwork - 60	History Grade 11 Final exam scopes 2025 Paper 1 Marks: 150 SECTION A: SOURCE BASED QUESTIONS 1. Communism in Russia (Lenin or Stalin) 2. Capitalism in the USA (Great depression or the New Deal) 3. Ideas of Race (Australia\Nazi Germany) SECTION B: ESSAY QUESTIONS 4. Communism in Russia (Lenin or Stalin) 5. Capitalism in the USA (Great depression or the New Deal) 6. Ideas of Race (Australia\Nazi Germany) Paper 2 Marks:150 NB!!!Source-Based and Essay questions must not be answered from the same Case Study on Nationalism SECTION A: SOURCE-BASED QUESTIONS 1. First Case Study from: African; Afrikaner Nationalism, Middle East & Ghana. 2. Second Case Study from: African; Afrikaner, Middle East & Ghana. 3. Apartheid South Africa (Legalising Apartheid or Overcoming\ Resistance to Apartheid). SECTION B: ESSAY QUESTIONS 4. First Case Study: Nationalisms: African\ Afrikaner\Middle East East or Ghana 5. Second Case Study from: African; Afrikaner, Middle East & Ghana. 6. Apartheid South Africa (Legalising Apartheid or Overcoming\ Resistance to Apartheid).

Hospitality Studies	Information Technology												
• 200 marks • 3 hours • Kitchen and Restaurant Operations • Hygiene Health and Safety • Food Commodities • Nutrition and Menu Planning • Sectors and Careers • Food and Beverage Service	Gr 11 IT November Practical Exam Demarcation: Total Marks: 150 Time: 3 hours The exam consists of THREE questions, each counting 50 marks <table><tr><th>Question</th><th>Skills overview</th><th>Marks</th></tr><tr><td>1</td><td>Grade 10 content: Components, Algorithms, variables and datatypes, calculations, conditional structures, loops, string handling</td><td>50</td></tr><tr><td>2</td><td>Option 1: Manipulate databases using Delphi code Option 2: Manipulate databases using Delphi code and SQL</td><td>50</td></tr><tr><td>3</td><td>Problem solving using text files, arrays, string handling, user defined functions and procedures</td><td>50</td></tr></table> Grade 10 content (Question 1) • Basic components in Delphi • Variables and datatypes • Events: • Algorithms such as: • Calculations • Conditional structures • Validation • Loops • String handling Manipulate database tables in Delphi (Question 2 in ATP and Question 2.2 in SQL paper) SQL (Question 2 in SQL paper) User Defined functions and procedures (Question 3) Text Files (Question 3) One-Dimensional arrays (Question 3)	Question	Skills overview	Marks	1	Grade 10 content: Components, Algorithms, variables and datatypes, calculations, conditional structures, loops, string handling	50	2	Option 1: Manipulate databases using Delphi code Option 2: Manipulate databases using Delphi code and SQL	50	3	Problem solving using text files, arrays, string handling, user defined functions and procedures	50
Question	Skills overview	Marks											
1	Grade 10 content: Components, Algorithms, variables and datatypes, calculations, conditional structures, loops, string handling	50											
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3	Problem solving using text files, arrays, string handling, user defined functions and procedures	50											

Life Orientation	Life Science
• Development of the self in society (Term 1 & 3) • Physical Education (Term 4) • Careers and career choices (Term 1 & 3) • Democracy and Human rights (Term 1 & 4) • Study Skills (Term 1) • Social and environmental responsibility (Term 2)	PAPER 1 Marks: 150 Time: 2½ hours Topics and marks: • Photosynthesis 32 marks • Cellular respiration 22 marks • Animal nutrition 32 marks • Gaseous exchange 32 marks • Excretion 32 marks PAPER 2 Marks: 150 Time: 2½ hours Topics and marks: • Biodiversity and classification of micro-organisms 29 marks • Biodiversity and classification of plants and reproduction 29 marks • Biodiversity and classification of animals 18 • Population ecology 37 marks • Human impact on the environment 37 marks
Maths	Math Lit
• Paper 1 ➤ Algebra (+-45) ➤ Number Pattern (+-25) ➤ Functions and Graphs (+-45) ➤ Finance, growth and decay (+-15) ➤ Probability (+-20) • Paper 2 ➤ Statistics (+-20) ➤ Analytical Geometry (+-30) ➤ Trigonometry, 2D Trig and Measurement (+-50) ➤ Euclidean Geometry (+-50)	Paper 1 • Finance Page 16-34 Page 52-110 Page 212-218 Page 240-248 • Data Handling Page 250-272 • Probability Page 220-234 Paper 2 • Measurements Page 38-50 Page 112-126 Page 170-182 • Maps & plans Page 128-154 Page 184-210 • Probability Page 220-234

Physical Science	Religious Studies
PAPER 1 Marks: 150 Time: 3 hours Topics • Vectors • Force vector diagrams • Forces • Newton's Laws of Motion • Newton's Law of Universal Gravitation • Electrostatics • Electric Circuits • Electromagnetism PAPER 2 Marks: 150 Time: 3 hours Topics • Atomic combinations • Intermolecular Forces • All stoichiometry • Energy and Change • Acids and Bases • Ideal gases • Redox reactions	Paper 1 ○ Definitions ○ Religious Symbols ○ Clusters of Religions ○ Religious ceremonies and rituals ○ (Learners must study examples of these rituals) ○ Importance of Religious ceremonies • Paper 2 ○ Definitions ○ Different Religious leaders ○ How can Religion fight against violence. ○ The Importance of Religious tolerance ○ Examples of Religious leaders
Sports Science	Tourism
Topic 1: • Muscular system & Skeletal system • Cardiovascular system & Blood pressure • Respiratory system • Thermoregulation • Vision • Effect of travel Topic 2: • Goal setting • Gender & Media • Focus and concentration • Communication • Leadership styles • Drugs Topic 3 • Energy systems Topic 4 • Training methods • Heart rate zones • Skills • Lever classification • Newtons' laws • Balance, stability, Centre of gravity, base of support • Performance differences	• Tourism Sectors ○ Transport Services in South Africa ○ Job and career opportunities in the tourism industry • Mapwork and Tour Planning ○ Tour Itinerary • Tourism attractions ○ Main tourist attractions in the SADC countries • Sustainable and responsible tourism • Domestic, regional and international tourism ○ Domestic tourism growth strategy • Culture and heritage ○ Gauteng ○ Western Cape ○ KwaZulu Natal • Foreign exchange • Communication and customer care • Marketing

Visual Arts

Chapter 1 – Overview of the 19th Century

- Neo-Classical, Romanticism, Pre-Raphaelites, Realism – SA ARTISTS Durant Sihlali, Dumile Feni.

Chapter 2 – The Birth of Modernism

- Impressionism, Neo-Impressionism, August Robin, Henri Toulouse-Lautrec, Post-Impressionism – SA ARTISTS Hugo Naude, George Pemba.

Chapter 3 – Early 20th Century

- Fauvism, Expressionism, Cubism, Futurism – SA ARTISTS Maggie Laubser, J.H. Pierneef.

Chapter 4 – Architecture

- Modernism (International style), Late Modernism and High Tech, Post-Modernism, Deconstructivism.

Chapter 5 – Between the World Wars

- Dada, De Stijl, Neo-Objectivity, Surrealism, Mexican Muralism, Frida Kahlo – SA ARTISTS Alexis Preller, Judith Mason, Fred Page.

Chapter 6 – Survey of post – 1946 Art

- Abstract Expressionism, Pop Art, Op and Kinetic Art, Minimalism, Super Realism, Neo-Expressionism – SA ARTISTS Kevin Atkinson, Wayne Barker, Johann Louw.

Chapter 7 – New Media

- New Media, Conceptual Art, Installation Art, Performance Art, Body Art, Earth Art, Video and Digital Art – SA ARTISTS Kendell Geers, Berni Searle, Stijdom Van Der Merwe.

Chapter 8 – The Art World