

## SBA GUIDELINES

## Practical work:

- Learners do TWO experiments (ONE Chemistry, ONE Physics) for SBA.
- Term 1: Newton's 2<sup>nd</sup> law of motion OR verification of gravitational acceleration
- Term 3: Boyle's law OR Titration

## 2025 ATP: Grade 11 Term 1: PHYSICAL SCIENCES

| TERM 1<br>(32 days)                 | Week 1<br>15/1 – 17/1<br>(3 days)                                                                                                                                                                                                                                                                       | Week 2<br>20/1 – 24/1<br>(5 days)                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Week 3<br>27/1 – 31/1<br>(5 days)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Week 4<br>3/2 – 7/2<br>(5 days)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Week 5<br>10/2 – 14/2<br>(5 days)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Week 6<br>17/2 – 21/2<br>(5 days)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Week 7<br>24/2 – 28/2<br>(5 days)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Week 8<br>3/3 – 7/3<br>(5 days)                                                                                                                                                                                                                                                                                                                                                                                                                   | Week 9<br>10/3 – 14/3<br>(5 days)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Week 10 & 11<br>17/3 – 28/3<br>(9 days)                                                                                                                                                                      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| CAPS Topics<br>(48 hrs)             | MECHANICS:<br>Vectors in two dimensions (2 hrs)                                                                                                                                                                                                                                                         | MECHANICS:<br>Vectors in two dimensions (4 hrs)                                                                                                                                                                                                                                                                                                                                                                                                                                               | MECHANICS:<br>Vectors in two dimensions (2 hrs)<br>Newton's laws (2 hrs)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | MECHANICS:<br>Newton's laws (4 hrs)                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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                                                                                                                                                                                                                                                                                                                                   | MECHANICS:<br>Newton's laws (4 hrs)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | MECHANICS:<br>Newton's universal law (4 hrs)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | ELECTRICITY & MAGNETISM:<br>Electrostatics (4 hrs)                                                                                                                                                                                                                                                                                                                                                                                                | ELECTRICITY & MAGNETISM:<br>Electrostatics (4 hrs)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | ELECTRICITY & MAGNETISM:<br>Electrostatics (4 hrs)                                                                                                                                                       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| Topics, Concepts, Skills and Values | <ul style="list-style-type: none"><li>Define a resultant.</li><li>Determine the resultant of vectors (graphically) on a Cartesian plane, using the component method.</li><li>Sketch the vertical vector (<math>R_y</math>) and the horizontal vector (<math>R_x</math>) on a Cartesian plane.</li></ul> | <ul style="list-style-type: none"><li>Calculate the magnitude of the resultant using the theorem of Pythagoras.</li><li>Determine the direction of the resultant using simple trigonometric ratios.</li><li>Determine the resultant (<math>R</math>) of two vectors graphically using either the tail-to-head or tail-to-tail method (graphical method) for a maximum of four vectors in both 1 dimension and 2 dimensions.</li><li>Explain the meaning of a closed vector diagram.</li></ul> | <ul style="list-style-type: none"><li>Positive a vector if into its horizontal (<math>R_x</math>) and vertical (<math>R_y</math>) components using <math>R_x = R \cos \theta</math> and <math>R_y = R \sin \theta</math> where <math>\theta</math> is the angle between <math>r</math> and the <math>x</math>-axis.</li></ul> <p><b>Newton's laws</b></p> <ul style="list-style-type: none"><li>Define normal force, <math>R_N</math>.</li><li>Define frictional force, <math>f</math>.</li><li>Know that a frictional force:<ul style="list-style-type: none"><li>is proportional to the normal force,</li><li>is independent of the area of the surfaces that are in contact with each other.</li></ul></li></ul> | <ul style="list-style-type: none"><li>Define the static frictional force, <math>F_s</math>.</li><li>Solve problems using: <math>F_s^{\text{max}} = \mu_s F_N</math></li><li>Define the kinetic frictional force, <math>F_k</math>.</li><li>Solve problems using <math>F_k = \mu_k F_N</math></li><li>Draw force diagrams.</li><li>Draw free-body diagrams. Resolved a two-dimensional force, e.g. the weight of an object on an inclined plane, into its parallel (<math>F_{\parallel}</math>) and perpendicular (<math>F_{\perp}</math>) components.</li><li>Determine the resultant force of two or more forces.</li><li>State Newton's first law of motion.</li><li>Define inertia and state that the mass of an object is a quantitative measure of its inertia.</li><li>Discuss why it is important to enter coefficients using Newton's first law of motion.</li></ul> | <ul style="list-style-type: none"><li>State Newton's second law of motion in a variety of equilibrium and non-equilibrium problems including:<ul style="list-style-type: none"><li>Two-body systems (joined by a light inextensible string):<ul style="list-style-type: none"><li>Both on a flat horizontal plane with or without friction.</li><li>One in a horizontal plane with or without friction, and a second hanging vertically from a string over a frictionless pulley.</li><li>Both on an inclined plane with or without friction.</li><li>Both hanging vertically from a string over a frictionless pulley.</li></ul></li></ul></li><li>Apply Newton's second law of motion in a variety of equilibrium and non-equilibrium problems including:<ul style="list-style-type: none"><li>A single object:<ul style="list-style-type: none"><li>Moving in a horizontal plane with or without friction.</li><li>Moving in the vertical plane (jets, rockets, etc.)</li></ul></li></ul></li></ul> | <ul style="list-style-type: none"><li>Apply Newton's second law of motion in a variety of equilibrium and non-equilibrium problems including:<ul style="list-style-type: none"><li>Two-body systems (joined by a light inextensible string):<ul style="list-style-type: none"><li>Both on a flat horizontal plane with or without friction.</li><li>One in a horizontal plane with or without friction, and a second hanging vertically from a string over a frictionless pulley.</li><li>Both on an inclined plane with or without friction.</li><li>Both hanging vertically from a string over a frictionless pulley.</li></ul></li></ul></li></ul> | <ul style="list-style-type: none"><li>State Newton's third law of motion.</li><li>Identify Newton's third law pairs (action-reaction pairs) and list the properties of the force pairs (action-reaction pairs).</li><li>State Newton's law of gravitation.</li><li>Solve problems using:<math display="block">F = G \frac{m_1 m_2}{r^2}</math>Calculate acceleration due to gravity on Earth using:<math display="block">g = \frac{GM_E}{R_E^2}</math>and on another planet using:<math display="block">g = \frac{GM_P}{R_P^2}</math></li><li>Explain the difference between the weight and mass. Calculate weight using the <math>w = mg</math>.</li><li>Calculate the weight of an object on other planets with different values of gravitational acceleration.</li><li>Explain the term weightlessness.</li></ul> | <ul style="list-style-type: none"><li>State Coulomb's law.</li><li>Solve problems using:<math display="block">F = k \frac{Q_1 Q_2}{r^2}</math>charges in one dimension (1D) – limited to three charges.</li><li>Solve problems using:<math display="block">F = k \frac{Q_1 Q_2}{r^2}</math>charges in two dimensions (2D) – for three charges in a right-angled triangle (find the charges at the vertices of a right-angled triangle).</li></ul> | <ul style="list-style-type: none"><li>Describe an electric field as a region in space in which an electric charge experiences a force.</li><li>Draw electric field patterns for the following configurations:<ul style="list-style-type: none"><li>A single point charges.</li><li>Two point charges (one negative, one positive OR both positive OR both negative).</li><li>A charged sphere (field is charged identical in magnitude).</li></ul></li><li>Define the electric field at a point (<math>E = \frac{F}{q}</math>).</li><li>Solve problems using the equation:<math display="block">E = \frac{kQ}{r^2}</math></li></ul> | <ul style="list-style-type: none"><li>Calculate the electric field at a point due to a number of point charges, using the equation:<math display="block">E = \frac{kQ}{r^2}</math>to determine the contribution to the field due to each charge. Resolved to three charges in a straight line.</li></ul> | <p><b>DEB PAPER (180 marks)</b></p> <ul style="list-style-type: none"><li>Vectors in two dimensions</li><li>Newton's laws</li><li>Electrostatics</li></ul> |
| DATE COMPLETED                      |                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                        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| DEBIL PAPER                         |                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                        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# North West Grade11 Life Science Paper

**Raffaela Di Napoli**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

**North West Grade11 Life Science Paper:**

This book delves into North West Grade11 Life Science Paper. North West Grade11 Life Science Paper is a vital topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into North West Grade11 Life Science Paper, encompassing both the fundamentals and more intricate discussions.

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    - Chapter 2: Essential Elements of North West Grade11 Life Science Paper
    - Chapter 3: North West Grade11 Life Science Paper in Everyday Life
    - Chapter 4: North West Grade11 Life Science Paper in Specific Contexts
    - Chapter 5: Conclusion
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  3. In chapter 2, this book will delve into the foundational concepts of North West Grade11 Life Science Paper. The second chapter will elucidate the essential principles that need to be understood to grasp North West Grade11 Life Science Paper in its entirety.
  4. In chapter 3, this book will examine the practical applications of North West Grade11 Life Science Paper in daily life. This chapter will showcase real-world examples of how North West Grade11 Life Science Paper can be effectively utilized in everyday scenarios.
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  6. In chapter 5, this book will draw a conclusion about North West Grade11 Life Science Paper. The final chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of North West Grade11 Life Science Paper.

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## **Table of Contents North West Grade11 Life Science Paper**

1. Understanding the eBook North West Grade11 Life Science Paper
  - The Rise of Digital Reading North West Grade11 Life Science Paper
  - Advantages of eBooks Over Traditional Books
2. Identifying North West Grade11 Life Science Paper
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an North West Grade11 Life Science Paper
  - User-Friendly Interface
4. Exploring eBook Recommendations from North West Grade11 Life Science Paper
  - Personalized Recommendations
  - North West Grade11 Life Science Paper User Reviews and Ratings
  - North West Grade11 Life Science Paper and Bestseller Lists
5. Accessing North West Grade11 Life Science Paper Free and Paid eBooks
  - North West Grade11 Life Science Paper Public Domain eBooks
  - North West Grade11 Life Science Paper eBook Subscription Services
  - North West Grade11 Life Science Paper Budget-Friendly Options
6. Navigating North West Grade11 Life Science Paper eBook Formats
  - ePub, PDF, MOBI, and More
  - North West Grade11 Life Science Paper Compatibility with Devices
  - North West Grade11 Life Science Paper Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of North West Grade11 Life Science Paper
  - Highlighting and Note-Taking North West Grade11 Life Science Paper
  - Interactive Elements North West Grade11 Life Science Paper

8. Staying Engaged with North West Grade11 Life Science Paper
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers North West Grade11 Life Science Paper
9. Balancing eBooks and Physical Books North West Grade11 Life Science Paper
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection North West Grade11 Life Science Paper
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine North West Grade11 Life Science Paper
  - Setting Reading Goals North West Grade11 Life Science Paper
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of North West Grade11 Life Science Paper
  - Fact-Checking eBook Content of North West Grade11 Life Science Paper
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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