

# PROPOSED PHYSICAL SCIENCES CAPS GRADE 12 PACE-SETTER - 2015

| WEEK 1<br>21-23 JAN                                                                                                                                  | WEEK 2<br>24-30 JAN                                                                                 | WEEK 3<br>01-06 FEB                                                                   | WEEK 4<br>09-11 FEB                                                                        | WEEK 5<br>14-20 FEB                                                                                                                                                                    | WEEK 6<br>21-27 FEB                                                                                                                                                               | WEEK 7<br>02-08 MAR                                                                                         | WEEK 8<br>09-15 MAR                                                                            | WEEK 9<br>16-20 MAR                                                                            | WEEK 10<br>21-27 MAR                                                                                                                                                                                                                                                                                                                                      | WEEK 11<br>30 MAR-05 APR  | TERM 1 |
|------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------|
| Safe working for practical investigations (20%)                                                                                                      | Significant molecules<br>Relevant groups<br>valency and nomenclature<br>Isomers (20%)               | Capacitors, timing and<br>Resistors, Ohm's<br>Resistor network<br>potentiometer (20%) | Applications of<br>resistor networks<br>Substitution,<br>addition and<br>elimination (20%) | Reaction & balanced<br>equation<br>Molar mass/molar<br>ratio/molar volume<br>Application to organic<br>chemistry (20%)                                                                 | Gravimetric<br>analysis<br>Stoichiometry<br>Empirical formula<br>Molecular formula<br>Molar mass (20%)                                                                            | Conservation of<br>mass/mass and<br>volume/volume<br>and mass (20%)                                         | Thermal properties<br>Molar heat<br>capacity in solids,<br>liquids, vapours<br>and gases (20%) | Thermal properties<br>Molar heat<br>capacity in solids,<br>liquids, vapours<br>and gases (20%) | Reaction Effect<br>Rate, concentration<br>and temperature<br>Rate laws (20%)                                                                                                                                                                                                                                                                              | Revision                  |        |
|                                                                                                                                                      |                                                                                                     | Informal, Test 1<br>(20%)                                                             | INFORMAL PRACTICE<br>(CHEMISTRY)                                                           | Informal, Test 1<br>(20%)                                                                                                                                                              | INFORMAL PRACTICE<br>(PHYSICS)                                                                                                                                                    |                                                                                                             | Informal, Test 1<br>(20%)                                                                      | INFORMAL PRACTICE<br>(PHYSICS)                                                                 | Informal, Test 1<br>(20%)                                                                                                                                                                                                                                                                                                                                 | CONTROL TEST<br>(20%)     |        |
| WEEK 12<br>14-17 APR                                                                                                                                 | WEEK 13<br>20-24 APR                                                                                | WEEK 14<br>25-30 APR                                                                  | WEEK 15<br>04-08 MAY                                                                       | WEEK 16<br>11-15 MAY                                                                                                                                                                   | WEEK 17<br>18-22 MAY                                                                                                                                                              | WEEK 18<br>25-29 MAY                                                                                        | WEEK 19<br>01-05 JUN                                                                           | WEEK 20<br>08-12 JUN                                                                           | WEEK 21<br>17-21 JUN                                                                                                                                                                                                                                                                                                                                      | WEEK 22<br>24-26 JUN      | TERM 2 |
| Notes of reaction<br>Factors affecting<br>rate (20%)<br>Measuring rates of<br>reaction (20%)<br>Mechanism of reaction<br>and its rate equation (20%) | Chemical equilibrium<br>and factors affecting<br>equilibrium (20%)<br>Equilibrium<br>constant (20%) | Equilibrium<br>constant (20%)<br>Application of<br>equilibrium<br>principles (20%)    | Self-test reaction<br>(20%)                                                                | Self-test reaction<br>(20%)                                                                                                                                                            | Definition of<br>Work (20%)                                                                                                                                                       | Work Energy<br>Principle (20%)<br>Conservation of<br>energy with non-<br>conservative forces<br>power (20%) | Power (20%)                                                                                    | MID-YEAR<br>EXAM                                                                               | MID-YEAR<br>EXAM                                                                                                                                                                                                                                                                                                                                          | MID-YEAR<br>EXAM          |        |
|                                                                                                                                                      | INFORMAL PRACTICE<br>(CHEMISTRY)                                                                    | INFORMAL TEST 1<br>(20%)                                                              |                                                                                            |                                                                                                                                                                                        | INFORMAL TEST 1<br>(20%)                                                                                                                                                          | INFORMAL PRACTICE<br>(PHYSICS)                                                                              | INFORMAL TEST 1<br>(20%)                                                                       | JUNE EXAMINATION (20%)                                                                         |                                                                                                                                                                                                                                                                                                                                                           |                           |        |
| TERM 3                                                                                                                                               |                                                                                                     |                                                                                       |                                                                                            |                                                                                                                                                                                        |                                                                                                                                                                                   |                                                                                                             |                                                                                                |                                                                                                |                                                                                                                                                                                                                                                                                                                                                           |                           |        |
| WEEK 23<br>29-31 JUL                                                                                                                                 | WEEK 24<br>01-05 AUG                                                                                | WEEK 25<br>06-07 AUG                                                                  | WEEK 26<br>08-14 AUG                                                                       | WEEK 27<br>17-21 AUG                                                                                                                                                                   | WEEK 28<br>24-28 AUG                                                                                                                                                              | WEEK 29<br>31-04 SEPT                                                                                       | WEEK 30<br>07-11 SEPT                                                                          | WEEK 31<br>14-18 SEPT                                                                          | WEEK 32<br>21-25 SEPT                                                                                                                                                                                                                                                                                                                                     | WEEK 33<br>28 SEPT-02 OCT | TERM 3 |
| GRADE 11<br>ELECTRICITY &<br>MAGNETISM<br>REVISION                                                                                                   | Internal resistance and<br>series and parallel networks<br>(20%)                                    | EXPERIMENT 1<br>(20%)<br><br>Electrical<br>circuit<br>(generators, motors)<br>(20%)   | Measuring current<br>(20%)<br><br>Coulomb's constant<br>(20%)                              | Electromotive cell and<br>galvanic cell (20%)<br>Factors of current and<br>potential: rate and<br>equilibrium<br>understanding of the<br>processes and make<br>function in cells (20%) | Standard electrode<br>potentials<br>Writing of equations<br>representing<br>oxidation and<br>reduction half reactions<br>and full reactions<br>(20%)<br>The Daniell cell<br>(20%) | Redox reaction<br>(20%)<br><br>Oxidation and<br>reduction agents<br>(20%)                                   | PRE-EXAM<br>REVISION                                                                           | TRIAL<br>EXAM                                                                                  | TRIAL<br>EXAM                                                                                                                                                                                                                                                                                                                                             | TRIAL<br>EXAM             |        |
| INFORMAL PRACTICE<br>(PHYSICS)                                                                                                                       | Informal, Test 1<br>(20%)                                                                           |                                                                                       | INFORMAL TEST 1<br>(20%)                                                                   | INFORMAL PRACTICE<br>(CHEMISTRY)                                                                                                                                                       | INFORMAL TEST 1<br>(20%)                                                                                                                                                          | Informal, Test 1<br>(20%)                                                                                   | INFORMAL TEST 1<br>(20%)                                                                       | SEPTEMBER EXAMINATION (20%)                                                                    |                                                                                                                                                                                                                                                                                                                                                           |                           |        |
| TERM 4                                                                                                                                               |                                                                                                     |                                                                                       |                                                                                            |                                                                                                                                                                                        |                                                                                                                                                                                   |                                                                                                             |                                                                                                |                                                                                                | PUBLIC & SCHOOL HOLIDAYS<br>AFFECTING CONTACT TIME                                                                                                                                                                                                                                                                                                        |                           |        |
| WEEK 34<br>12-14 OCT                                                                                                                                 | WEEK 35<br>15-21 OCT                                                                                | WEEK 36<br>22-28 OCT                                                                  | WEEK 37<br>02-08 NOV                                                                       | WEEK 38<br>09-15 NOV                                                                                                                                                                   | WEEK 39<br>16-22 NOV                                                                                                                                                              | WEEK 40<br>23-29 NOV                                                                                        | WEEK 41<br>30-05 DEC                                                                           | WEEK 42<br>07-13 DEC                                                                           | 21-22 OCT - Human Rights Day<br>01-02 NOV - Good Friday<br>04-05 NOV - Family Day<br>07-08 NOV - Freedom Day<br>10-11 NOV - National Day<br>13-14 NOV - School Holiday<br>16-17 NOV - Youth Day<br>19-20 NOV - Public Holiday<br>22-23 NOV - Christmas Day<br>24-25 NOV - Day after Christmas<br>27-28 NOV - New Year's Day<br>29-30 NOV - School Holiday |                           |        |
| REVISION                                                                                                                                             | REVISION                                                                                            | FINAL<br>EXAMS                                                                        | FINAL<br>EXAMS                                                                             | FINAL<br>EXAMS                                                                                                                                                                         | FINAL<br>EXAMS                                                                                                                                                                    | FINAL<br>EXAMS                                                                                              | FINAL<br>EXAMS                                                                                 | FINAL<br>EXAMS                                                                                 |                                                                                                                                                                                                                                                                                                                                                           |                           |        |
| PAPER 1 (20%)                                                                                                                                        | PAPER 2 (20%)                                                                                       | NOVEMBER EXAMINATION                                                                  |                                                                                            |                                                                                                                                                                                        |                                                                                                                                                                                   |                                                                                                             |                                                                                                |                                                                                                |                                                                                                                                                                                                                                                                                                                                                           |                           |        |

# Grade 12 Physical Sciences Syllabus Pace Setter

**S Nieto**



**Grade 12 Physical Sciences Syllabus Pace Setter:**

The book delves into Grade 12 Physical Sciences Syllabus Pace Setter. Grade 12 Physical Sciences Syllabus Pace Setter is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Grade 12 Physical Sciences Syllabus Pace Setter, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
    - Chapter 1: Introduction to Grade 12 Physical Sciences Syllabus Pace Setter
    - Chapter 2: Essential Elements of Grade 12 Physical Sciences Syllabus Pace Setter
    - Chapter 3: Grade 12 Physical Sciences Syllabus Pace Setter in Everyday Life
    - Chapter 4: Grade 12 Physical Sciences Syllabus Pace Setter in Specific Contexts
    - Chapter 5: Conclusion
  2. In chapter 1, the author will provide an overview of Grade 12 Physical Sciences Syllabus Pace Setter. The first chapter will explore what Grade 12 Physical Sciences Syllabus Pace Setter is, why Grade 12 Physical Sciences Syllabus Pace Setter is vital, and how to effectively learn about Grade 12 Physical Sciences Syllabus Pace Setter.
  3. In chapter 2, this book will delve into the foundational concepts of Grade 12 Physical Sciences Syllabus Pace Setter. The second chapter will elucidate the essential principles that must be understood to grasp Grade 12 Physical Sciences Syllabus Pace Setter in its entirety.
  4. In chapter 3, the author will examine the practical applications of Grade 12 Physical Sciences Syllabus Pace Setter in daily life. The third chapter will showcase real-world examples of how Grade 12 Physical Sciences Syllabus Pace Setter can be effectively utilized in everyday scenarios.
  5. In chapter 4, the author will scrutinize the relevance of Grade 12 Physical Sciences Syllabus Pace Setter in specific contexts. This chapter will explore how Grade 12 Physical Sciences Syllabus Pace Setter is applied in specialized fields, such as education, business, and technology.
  6. In chapter 5, the author will draw a conclusion about Grade 12 Physical Sciences Syllabus Pace Setter. The final chapter will summarize the key points that have been discussed throughout the book.
- The 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 Grade 12 Physical Sciences Syllabus Pace Setter.

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## **Table of Contents Grade 12 Physical Sciences Syllabus Pace Setter**

1. Understanding the eBook Grade 12 Physical Sciences Syllabus Pace Setter
  - The Rise of Digital Reading Grade 12 Physical Sciences Syllabus Pace Setter
  - Advantages of eBooks Over Traditional Books
2. Identifying Grade 12 Physical Sciences Syllabus Pace Setter
  - 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 Grade 12 Physical Sciences Syllabus Pace Setter
  - User-Friendly Interface
4. Exploring eBook Recommendations from Grade 12 Physical Sciences Syllabus Pace Setter
  - Personalized Recommendations
  - Grade 12 Physical Sciences Syllabus Pace Setter User Reviews and Ratings
  - Grade 12 Physical Sciences Syllabus Pace Setter and Bestseller Lists
5. Accessing Grade 12 Physical Sciences Syllabus Pace Setter Free and Paid eBooks
  - Grade 12 Physical Sciences Syllabus Pace Setter Public Domain eBooks
  - Grade 12 Physical Sciences Syllabus Pace Setter eBook Subscription Services
  - Grade 12 Physical Sciences Syllabus Pace Setter Budget-Friendly Options
6. Navigating Grade 12 Physical Sciences Syllabus Pace Setter eBook Formats
  - ePub, PDF, MOBI, and More
  - Grade 12 Physical Sciences Syllabus Pace Setter Compatibility with Devices
  - Grade 12 Physical Sciences Syllabus Pace Setter Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Grade 12 Physical Sciences Syllabus Pace Setter
  - Highlighting and Note-Taking Grade 12 Physical Sciences Syllabus Pace Setter
  - Interactive Elements Grade 12 Physical Sciences Syllabus Pace Setter

8. Staying Engaged with Grade 12 Physical Sciences Syllabus Pace Setter
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Grade 12 Physical Sciences Syllabus Pace Setter
9. Balancing eBooks and Physical Books Grade 12 Physical Sciences Syllabus Pace Setter
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Grade 12 Physical Sciences Syllabus Pace Setter
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Grade 12 Physical Sciences Syllabus Pace Setter
  - Setting Reading Goals Grade 12 Physical Sciences Syllabus Pace Setter
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Grade 12 Physical Sciences Syllabus Pace Setter
  - Fact-Checking eBook Content of Grade 12 Physical Sciences Syllabus Pace Setter
  - 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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