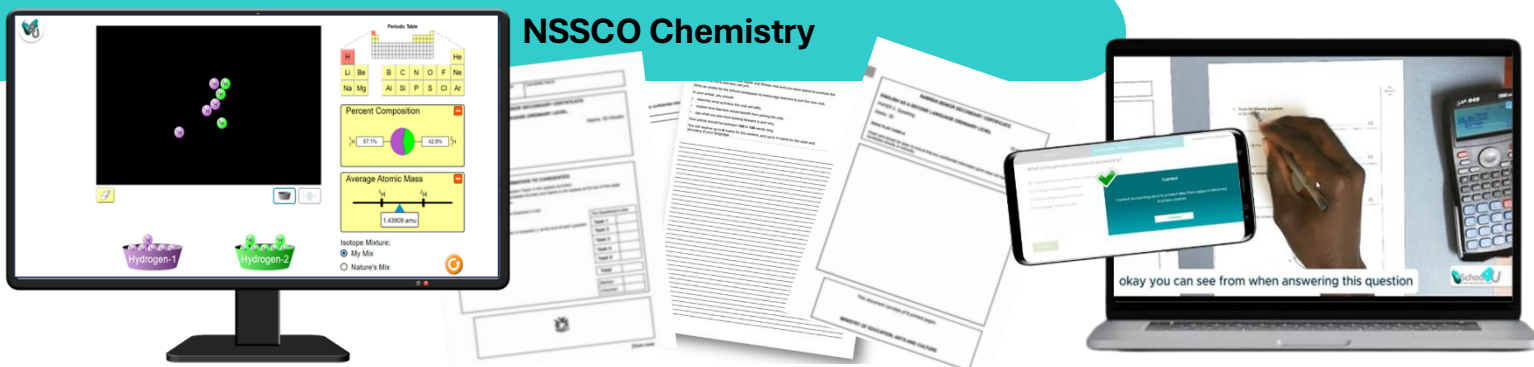


Examination Preparation App



Our Chemistry Preparation App is designed specifically for Namibian learners pursuing the Namibia Senior Secondary Certificate Ordinary Level (NSSCO). **Beyond the Textbook with Engaging Learning Tools**. Targeted lessons on exam anxiety management, study techniques, and subject-specific content, we're here to help you excel.

Overcoming Exam Anxiety

Start Your Journey with Confidence - Exams are stressful, but managing anxiety is key to performing well. Our app includes a dedicated module to help you:

- **Recognize Anxiety Symptoms** - Understand how exam anxiety manifests physically and mentally.
- **Practical Solutions** - Learn relaxation techniques such as meditation, deep breathing, and progressive muscle relaxation.
- **Mindset Shifts** - Use positive thinking and cognitive strategies to reframe negative thoughts. For example, replace "I'll fail this exam" with "I've studied and I'm prepared."



Studying Smarter, Not Harder

Effective Study Techniques for Exam Success - Studying isn't just about working harder; it's about working smarter. Our app offers:

- **Time Management Skills** - Create a balanced study schedule that gives you enough time to absorb the material without last-minute cramming. Use built-in tools to track your study progress.
- **Note-Taking Strategies** - Learn how to take effective notes in class that will serve as your personalized study guide.
- **Daily Review Plans** - Reviewing notes regularly keeps the information fresh and easier to recall during exams.
- **Organization for Success** - Keeping your study materials organized is key to avoiding stress. Our app guides you on how to organize notes, books, and other resources to maximize productivity.

Syllabus based Learning Journey

Comprehensive NSSCO Chemistry syllabus coverage:

- **Scientific Processes** Covers experimental techniques and scientific methods.
- **Matter Understanding** the particle model and states of matter.
- **Stoichiometry** Mastering calculations involving moles, formulas, and chemical equations.
- **Electrochemistry** Learn about electrolytes and electrode reactions.
- **Chemical Reactions** Dive into reaction types and energy changes.
- **Organic Chemistry** Study hydrocarbons, isomers, and functional groups.



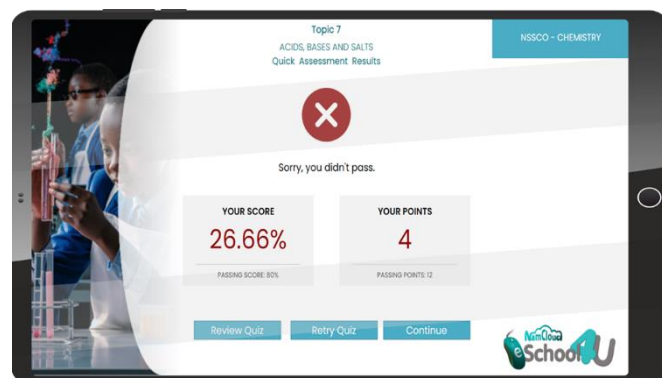
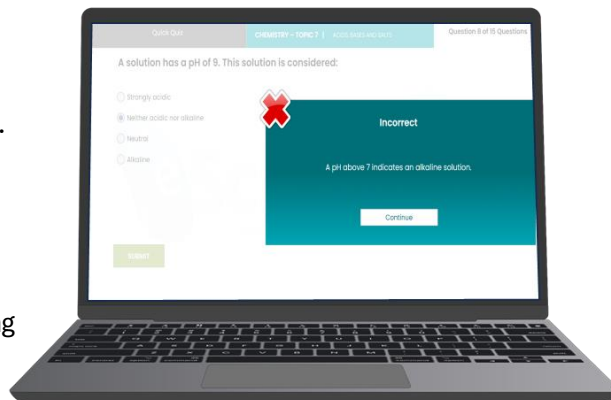
Over 600 Quick Assessments

Quick Assessments These assessments help students test their understanding and identify areas where they need to focus their studies. The quizzes are interactive and provide feedback on each question.

From Understanding Measurement and Units to Nuclear Reactions

Comprehensive Assessment on all Topics/Themes from the syllabus.

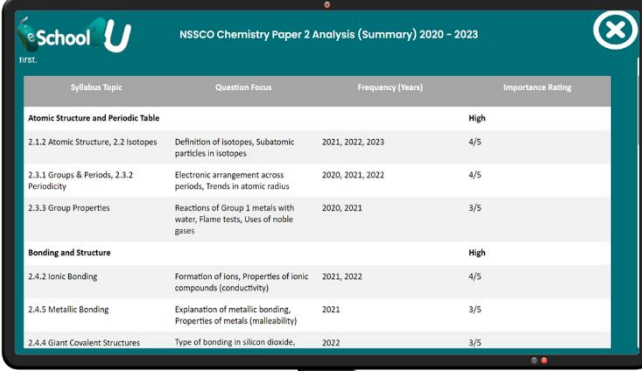
- **Test Understanding** Questions go beyond basic recall, requiring learners to apply concepts to different scenarios, solve problems, and analyse data. This ensures a deep and nuanced understanding of the material.
- **Identify Strengths and Weaknesses** Detailed feedback for each question allows learners to pinpoint their strong areas and identify topics that require more attention. This personalized feedback guides targeted study efforts for maximum efficiency.



Past Exam Paper Analysis

Exam Paper Analysis is Critical for Exam Preparation! This highlights the importance of analysing past exam papers as a key strategy for effective exam preparation. This analysis helps learners understand:

- **Frequently Asked Questions** By identifying questions that appear consistently across multiple years, learners can focus their study efforts on these high-priority topics.
- **Topic Frequency** Learners can identify recurring topics and question types, allowing them to prioritize their study efforts on areas frequently assessed in exams. This strategic approach ensures efficient use of study time and maximizes their chances of encountering familiar problems.
- **Question Focus** Detailed analysis reveals the specific skills and knowledge points assessed within each topic. This allows for targeted practice, ensuring learners have a thorough understanding of the nuances within each topic.

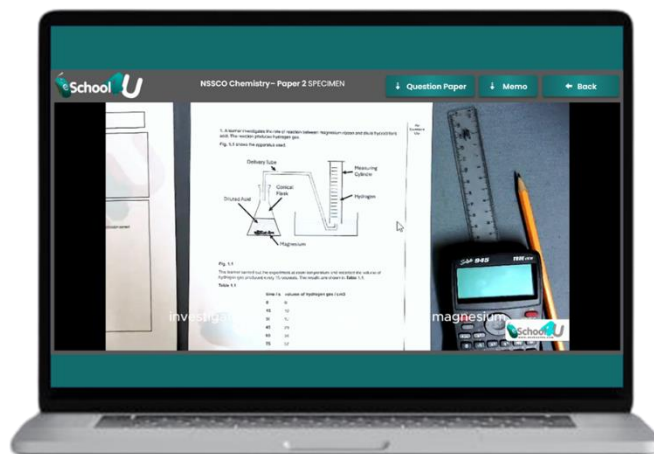


| Syllabus Topic | Question Focus | Frequency (Years) | Importance Rating |
|--|--|-------------------|-------------------|
| Atomic Structure and Periodic Table | | | High |
| 2.1.2 Atomic Structure, 2.2 Isotopes | Definition of isotopes, Subatomic particles in isotopes | 2021, 2022, 2023 | 4/5 |
| 2.3.1 Groups & Periods, 2.3.2 Periodicity | Electronic arrangement across periods, Trends in atomic radius | 2020, 2021, 2022 | 4/5 |
| 2.3.3 Group Properties | Reactions of Group 1 metals with water; Flame tests; Uses of noble gases | 2020, 2021 | 3/5 |
| Bonding and Structure | | | High |
| 2.4.2 Ionic Bonding | Formation of ions; Properties of ionic compounds (conductivity) | 2021, 2022 | 4/5 |
| 2.4.5 Metallic Bonding | Explanation of metallic bonding; Properties of metals (malleability) | 2021 | 3/5 |
| 2.4.4 Giant Covalent Structures | Type of bonding in silicon dioxide | 2022 | 3/5 |

Watch and Learn: See Exam Papers in Action!

Experience real exam conditions with videos demonstrating how to fill in exam papers correctly. Learn by watching step-by-step guidance on answering various types of questions and gain insight into examiner expectations.

- **Step-by-Step Demonstrations** Watch videos showing how to tackle different sections of the exam paper.
- **Exam Techniques Revealed** Discover time management tips and answer organization directly from the videos.



Access Examiner Reports for Insider Knowledge!

Stay ahead of the competition with access to past examiner reports that highlight common mistakes, grading criteria, and what examiners are looking for.

- **Understand Examiner Feedback** Learn from real examiner reports to avoid common mistakes and score higher.
- **Improve Your Answers** See examples of well-structured answers that meet examiner expectations.
- **Detailed Insights** Get a clear understanding of the grading system and what to focus on in your preparation.
- **Boost Exam Confidence** Knowing exactly what the examiners expect will give you the confidence to perform at your best.

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