

INVESTIGATING SCIENCE HSC Tasks				
Item	Code	Description/Topic	Price (Inc. GST)	Order
27	Task 1	2025 – Formal Laboratory Report Module 5: Conduct first-hand investigation on plant growth and submit formal laboratory report. <i>INS12-1, INS12-2, INS12-3, INS12-12</i> 2025-ISC-NSW-Y12-T1-NON-QATS	\$36	☐
28	Task 2	2025 – Practical Task (100 minutes) Module 6: Perform in-class practical assessment measuring and analysing effect of temperature on volumes of gases. <i>INS12-1, INS12-2, INS12-3, INS12-4, INS12-13</i> 2025-ISC-NSW-Y12-T2-NON-QATS	\$36	☐
29	Task 3	2025 – Research Task + In-Class Quiz (60 minutes) Module 7: Conduct research to test a claim, then complete in-class quiz. <i>INS12-4 to INS12-7, INS12-14</i> 2025-ISC-NSW-Y12-T3-NON-QATS	\$36	☐
30	Task 4	2025 – Depth Study + In-Class Quiz (60 minutes) Module 8: Depth Study: Antimicrobial drugs, including research and practical component. In-class quiz based on Depth Study. <i>INS12-5, INS12-6, INS12-7, INS12-15</i> 2025-ISC-NSW-Y12-T4-NON-QATS	\$41	☐
31	NA	2027 – TRIAL EXAMINATION (3 hour paper) NEW Whole course. 2027-ISC-NSW-Y12-NA-EX-QATS	\$122	☐
INVESTIGATING SCIENCE Year 11 Tasks				
32	Task 1	2025 – Depth Study Research + Practical Component (60 minutes) Module 1: Two-part task based on the properties of acids and bases. <i>INS11-3, INS11-4, INS11-5</i> 2025-ISC-NSW-Y11-T1-NON-QATS	\$41	☐
33	Task 2	2025 – Depth Study Research + In-Class Questions (50 minutes) Module 2: Two-part task based on investigations into radioactivity. <i>INS11-2, INS11-3, INS11-4, INS11-5, INS11-6</i> 2025-ISC-NSW-Y11-T2-NON-QATS	\$41	☐
34	NA	2027 – YEAR 11 EXAMINATION (2 hour paper) NEW Whole course. 2027-ISC-NSW-Y11-NA-EX-QATS	\$92	☐
SUBTOTAL D			\$0.00	
TOTAL = A + B + C + D			\$0.00	

Transfer total to order form on the front page.
Prices include GST.

PAST SCIENCE EXAMINATIONS

Available on separate order form.
Visit www.qats.com.au

2027

YR 11/HSC SCIENCE ASSESSMENTS

Biology – Physics – Chemistry – Investigating Science
HSC Trial Exams – Year 11 Exams – Assessment Tasks (Non-Exam)

QATs Examinations and Non-Exam Assessment Tasks:

- save time for teachers, are **fully editable** and reflect current **NESA requirements and syllabus**
- contain comprehensive **NESA aligned marking guidelines** to ensure reliable and explicit feedback for students
- are developed by panels of highly experienced, practising teachers. All assessments undergo an extensive review and evaluation process to ensure **NESA compliance**, before being published.

Release Dates for NEW Products:

Non-Exam Assessment Tasks

First Release: Monday 12 October, 2026
Second Release: Thursday 4 February, 2027

HSC Trial/Year 11 Examinations

Monday 21 June, 2027

Note: Embargo period operates until 27 Aug, 2027 (HSC), 24 Sept, 2027 (Year 11)

Contact Us:

Free Call 1800 445 963
Phone (03) 9428 2944
Email qatsadmin@janison.com
Web qats.com.au
ABN 35 081 897 494

Schools must ensure that papers are not released to students until after the embargoed period. Teachers may scrutinise papers with students during the embargoed period in a controlled session, such as a lesson. However, papers must be collected by the teacher at the end of the session.

Vendor ID: 0100009285 (Janison Solutions Corporate and QATs Only Account)

PRINT

School Details Please send completed order form to qatsadmin@janison.com ABN 35 081 897 494

Name:	Phone:
School/Institution:	
Address:	
	Postcode:
I accept the QATs terms and conditions (qats.com.au/QATs-Ts-and-Cs) and privacy policy (janison.com/privacy-policy). ☐	
Yes, I'd like to receive emails from QATs and Janison about relevant education products, services, content and events. ☐	
Ordering Teacher Email:	
School Finance Email:	
Total Amount Due (transfer from subtotals): \$0.00	
School Purchase Order Number:	

Note: orders cannot be processed without school purchase order number.

ONL

Disclaimer. QATs delivers quality assessments that save educators and schools time and effort while providing assessments which are reliable, accurate and compliant with requirements specified by education authorities in each state/territory. Every effort has been made to prepare QATs in accordance with New South Wales Education Standards Authority (NESA) documents. No guarantee or warranty is made or implied that the tasks mirror in every respect the actual assessment requirements in any or all courses to be examined. QATs does not accept any responsibility for accuracy of the task once modified.

BIOLOGY HSC Tasks				
Item	Code	Description/Topic	Price (Inc. GST)	Order
1	Task 1	2025 – Model Construction + In-Class Questions (30 minutes) Module 5: Heredity. Section 1: Construct a model of protein synthesis. Section 2: Structured questions answered in class. <i>BIO12-4, BIO12-6, BIO12-7, BIO12-12</i> 2025-BIO-NSW-Y12-T1-NON-QATS	\$36	☐
2	Task 2	2025 – Designing a Website + Annotated Bibliography Module 6: Genetic Change. Section 1: Design a website on chosen biotechnology. Section 2: Annotated bibliography. <i>BIO12-4, BIO12-6, BIO12-7, BIO12-13</i> 2025-BIO-NSW-Y12-T2-NON-QATS	\$36	☐
3	Task 3	2025 – Depth Study: First-Hand Investigation + Practical Report (30 minutes) Module 7: Infectious Disease. Design and conduct experiment to evaluate effectiveness of antibiotics. Present findings in a detailed scientific report. <i>BIO12-1 to BIO12-4, BIO12-6, BIO12-7, BIO12-14</i> 2025-BIO-NSW-Y12-T3-NON-QATS	\$41	☐
4	Task 4	2025 – Infographic Presentation + In-Class Questions (30 minutes) Module 8: Non-Infectious Disease and Disorders. Section 1: Create and present infographic poster on a non-infectious disease. Section 2: In-class questions. <i>BIO12-1, BIO12-3, BIO12-4, BIO12-14</i> 2025-BIO-NSW-Y12-T4-NON-QATS	\$36	☐
5	NA	2027 – TRIAL EXAMINATION (3 hour paper) NEW Whole course. 2027-BIO-NSW-Y12-NA-EX-QATS	\$122	☐

BIOLOGY Year 11 Tasks				
6	Task 1	2027 – Practical Test + Skills Test (45 minutes each) NEW First Release Focus Area 1: Cells as the Basis of Life. Two tests that assess first-hand investigations, related content and skills. <i>BI-11-01, BI-11WS-(01, 02, 03, 04, 05, 06, 07)</i> 2027-BIO-NSW-Y11-T1-NON-QATS	\$36	☐
7	Task 2	2027 – Topic Test (60 minutes) NEW First Release Focus Areas 1 and 2: Cells as the Basis of Life and Cells to Systems. Includes cellular structures, functions, organisation and more. <i>BI-11-01, BI-11-02, BI-11WS-(02, 04, 05, 06, 07)</i> 2027-BIO-NSW-Y11-T2-NON-QATS	\$36	☐
8	Task 3	2027 – Depth Study + Test (60 minutes) NEW Second Release Focus Area 3: Evolution and Ecosystems. Secondary source investigation and model to analyse selection pressures and antibiotic resistance. <i>BI-11-03, BI-11WS-(02, 03, 04, 05, 06, 07)</i> 2027-BIO-NSW-Y11-T3-NON-QATS	\$41	☐
9	NA	2027 – YEAR 11 EXAMINATION (2 hour paper) NEW Whole course. 2027-BIO-NSW-Y11-NA-EX-QATS	\$92	☐
SUBTOTAL A			\$0.00	

PHYSICS HSC Tasks				
Item	Code	Description/Topic	Price (Inc. GST)	Order
10	Task 1	2026 – Secondary Experimental Analysis (50 minutes) Advanced Mechanics: Senior physics experiments are described for students to evaluate, analyse and make predictions. <i>PH12-(2, 4, 5, 6, 7, 12)</i> 2026-PHS-NSW-Y12-T1-NON-QATS	\$36	☐
11	Task 2	2026 – Problem Solving Test (50 minutes) Electromagnetism and Advanced Mechanics: Application and manipulation of formula. <i>PH12-(4, 6, 7, 12, 13)</i> 2026-PHS-NSW-Y12-T2-NON-QATS	\$36	☐
12	Task 3	2026 – Experimental Data and Evaluation (55 minutes) The Nature of Light: Double slit interference. Use experimental results to evaluate the wave model of light. <i>PH12-(2, 3, 4, 5, 6, 7, 14)</i> 2026-PHS-NSW-Y12-T3-NON-QATS	\$36	☐
13	Task 4	2026 – Stimulus Data and Evaluation (55 minutes) The Nature of Electrons: Evaluating historical experiments and processing results. <i>PH12-(2, 4, 5, 6, 7, 15)</i> 2026-PHS-NSW-Y12-T4-NON-QATS	\$36	☐
14	NA	2027 – TRIAL EXAMINATION (3 hour paper) NEW Whole course. 2027-PHS-NSW-Y12-NA-EX-QATS	\$122	☐

PHYSICS Year 11 Tasks				
Item	Code	Description/Topic	Price (Inc. GST)	Order
15	Task 1	2027 – Topic Test (45 minutes) NEW First Release Fundamentals of Mechanics: Apply principles and models to analyse and explain motion. <i>PY-11-01, PY-11WS-06, PY-11WS-07</i> 2027-PHS-NSW-Y11-T1-NON-QATS	\$36	☐
16	Task 2	2027 – Research Task + Topic Test (45 minutes) NEW First Release Waves: Reflection, intensity and frequency shift. Analyse data and solve problems. <i>PY-11-02, PY-11WS-(04, 06, 07)</i> 2027-PHS-NSW-Y11-T2-NON-QATS	\$36	☐
17	Task 3	2027 – Depth Study Research + In-Class Test (45 minutes) NEW Second Release Electric Circuits: Ohm's law and resistors in circuits. Research the use of resistors in common household appliances. <i>PY-11-03, PY-11WS-04, PY-11WS-07</i> 2027-PHS-NSW-Y11-T3-NON-QATS	\$41	☐
18	NA	2027 – YEAR 11 EXAMINATION (2 hour paper) NEW Whole course. 2027-PHS-NSW-Y11-NA-EX-QATS	\$92	☐
SUBTOTAL B			\$0.00	

CHEMISTRY HSC Tasks				
Item	Code	Description/Topic	Price (Inc. GST)	Order
19	Task 1	2027 – Research Task + Test (50 minutes) NEW First Release Module 6: Research the development of acid-base theory, strong and weak acids and bases, and conjugate acid-base pairs. <i>CH12-2, CH12-3, CH12-6, CH12-13</i> 2027-CHE-NSW-Y12-T1-NON-QATS	\$36	☐
20	Task 2	2027 – Second-Hand Data Analysis (50 minutes) NEW First Release Module 7: Calorimetry questions on the enthalpy of combustion of an alkanol and the physical properties of a series of alcohols. <i>CH12-2, CH12-4, CH12-5, CH12-6, CH12-14</i> 2027-CHE-NSW-Y12-T2-NON-QATS	\$36	☐
21	Task 3	2027 – Topic Test (50 minutes) NEW Second Release Module 8: A combination of multiple choice and short response questions on the analysis of inorganic substances. <i>CH12-4, CH12-5, CH12-6</i> 2027-CHE-NSW-Y12-T3-NON-QATS	\$36	☐
22	NA	2027 – TRIAL EXAMINATION (3 hour paper) NEW Whole course. 2027-CHE-NSW-Y12-NA-EX-QATS	\$122	☐

CHEMISTRY Year 11 Tasks				
23	Task 1	2025 – Practical Task (60 minutes) Module 1: Conduct experiments to classify elements based on their properties. <i>CH11-(1, 2, 4, 6, 8)</i> 2025-CHE-NSW-Y11-T1-NON-QATS	\$36	☐
24	Task 2	2025 – Depth Study Module 2: Design and conduct precipitation reactions to explore quantitative analysis. <i>CH11-(1, 2, 4, 5, 6, 7, 9)</i> 2025-CHE-NSW-Y11-T2-NON-QATS	\$41	☐
25	Task 3	2025 – Research Task Module 3: Batteries and chemical reactions. Explore oxidation and reduction reactions to build a battery. <i>CH11-(4, 5, 6, 7, 10)</i> 2025-CHE-NSW-Y11-T3-NON-QATS	\$36	☐
26	NA	2027 – YEAR 11 EXAMINATION (2 hour paper) NEW Whole course. 2027-CHE-NSW-Y11-NA-EX-QATS	\$92	☐
SUBTOTAL C			\$0.00	

Email order form to qatsadmin@janison.com