

INVESTIGATING SCIENCE HSC Tasks				
Item	Code	Description/Topic	Price (Inc. GST)	Order
28	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	\$34	☐
29	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	\$34	☐
30	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	\$34	☐
31	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	\$39	☐
32	NA	2026 – TRIAL EXAMINATION (3 hour paper) NEW Whole course (four modules). 2026-ISC-NSW-Y12-NA-EX-QATS	\$116	☐
INVESTIGATING SCIENCE Year 11 Tasks				
33	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	\$39	☐
34	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	\$39	☐
35	NA	2026 – YEAR 11 EXAMINATION (2 hour paper) NEW Whole course (four modules). 2026-ISC-NSW-Y11-NA-EX-QATS	\$88	☐
SUBTOTAL D				
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2026

YR 11/HSC SCIENCE ASSESSMENTS

Biology – Physics – Chemistry – Investigating Science

HSC Trial Exams – Year 11 Exams – Assessment Tasks (Non-Exam) – Past Examinations

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 13 October, 2025

Second Release: Thursday 5 February, 2026

HSC Trial/Year 11 Examinations

Monday 22 June, 2026

Note: Embargo period operates until 28 Aug, 2026 (HSC), 25 Sept, 2026 (Year 11)

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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	\$34	☐
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	\$34	☐
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	\$39	☐
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	\$34	☐
5	NA	2026 – TRIAL EXAMINATION (3 hour paper) NEW Whole course (four modules). 2026-BIO-NSW-Y12-NA-EX-QATS	\$116	☐
BIOLOGY Year 11 Tasks				
6	Task 1	2025 – Practical Module 1: Enzyme Investigation. (In-Class test or Exam). <i>BIO11-1, BIO11-2, BIO11-3, BIO11-4, BIO11-8</i> 2025-BIO-NSW-Y11-T1-NON-QATS	\$34	☐
7	Task 2	2025 – Research Task Module 3: Biological Diversity – Micro-evolution of the horse. Construct and evaluate timeline. Sit questions relating the horse to other forms of evolution. <i>BIO11-6, BIO11-7, BIO11-10</i> 2025-BIO-NSW-Y11-T2-NON-QATS	\$34	☐
8	Task 3	2025 – Research Task + In-Class Data Analysis Module 4: Ecosystem Dynamics – Selection Pressures. Research to construct study notes, to answer questions including analysis of population data. <i>BIO11-5, BIO11-6, BIO11-11</i> 2025-BIO-NSW-Y11-T3-NON-QATS	\$34	☐
9	NA	2026 – YEAR 11 EXAMINATION (2 hour paper) NEW Whole course (four modules). 2026-BIO-NSW-Y11-NA-EX-QATS	\$88	☐
SUBTOTAL A				

PHYSICS HSC Tasks				
Item	Code	Description/Topic	Price (Inc. GST)	Order
10	Task 1	2026 – Secondary Experimental Analysis (50 minutes) NEW First Release Advanced Mechanics: Senior physics experiments are described for students to evaluate, analyse and make predictions. <i>PH12-2, PH12-4, PH12-5, PH12-6, PH12-7, PH12-12</i> 2026-PHS-NSW-Y12-T1-NON-QATS	\$34	☐
11	Task 2	2026 – Problem Solving Test (50 minutes) NEW First Release Electromagnetism and Advanced Mechanics: Application and manipulation of formula. <i>PH12-4, PH12-6, PH12-7, PH12-12, PH12-13</i> 2026-PHS-NSW-Y12-T2-NON-QATS	\$34	☐
12	Task 3	2026 – Experimental Data and Evaluation (55 minutes) NEW Second Release The Nature of Light: Double slit interference. Use experimental results to evaluate the wave model of light. <i>PH12-2, PH12-3, PH12-4, PH12-7, PH12-14</i> 2026-PHS-NSW-Y12-T3-NON-QATS	\$34	☐
13	Task 4	2026 – Stimulus Data and Evaluation (55 minutes) NEW Second Release The Nature of Electrons: Evaluating historical experiments and processing results. <i>PH12-5, PH12-6, PH12-7, PH12-15</i> 2026-PHS-NSW-Y12-T4-NON-QATS	\$34	☐
14	NA	2026 – TRIAL EXAMINATION (3 hour paper) NEW Whole course (four modules). 2026-PHS-NSW-Y12-NA-EX-QATS	\$116	☐

PHYSICS Year 11 Tasks				
Item	Code	Description/Topic	Price (Inc. GST)	Order
15	Task 1	2023 – Depth Study Research + In-Class Test (30 minutes) Dynamics: Tension forces. Research how a chosen product maintains static equilibrium and net zero force. Experiment, analyse results, in-class test. <i>PH11-2 to PH11-7, PH11-9</i> 2023-PHS-NSW-Y11-T1-NON-QATS	\$39	☐
16	Task 2	2023 – Practical (55 minutes) Waves and Thermodynamics: Superposition of waves. Research properties and behaviours of waves. Conduct online practical task and in-class questions. <i>PH11-1, PH11-3, PH11-4, PH11-6, PH11-7</i> 2023-PHS-NSW-Y11-T2-NON-QATS	\$34	☐
17	Task 3	2023 – Research + Data Analysis Task (55 minutes) Electricity and Magnetism: Magnets. Use reliable sources to complete data analysis task testing understanding of magnetisation and magnetic interactions. <i>PH11-4, PH11-5, PH11-7, PH11-11</i> 2023-PHS-NSW-Y11-T3-NON-QATS	\$34	☐
18	NA	2026 – YEAR 11 EXAMINATION (2 hour paper) NEW Whole course (four modules). 2026-PHS-NSW-Y11-NA-EX-QATS	\$88	☐
SUBTOTAL B				

CHEMISTRY HSC Tasks				
Item	Code	Description/Topic	Price (Inc. GST)	Order
19	Task 1	2025 – Topic Test (60 minutes) Module 5: Equilibrium and Acid Reactions. <i>CH12-4, CH12-5, CH12-6, CH12-7, CH12-12</i> 2025-CHE-NSW-Y12-T1-NON-QATS	\$34	☐
20	Task 2	2025 – Practical + Data Analysis (60 minutes) Module 6: Complete titration experiment to calculate unknown concentration of an acid or base. Complete data analysis questions on practical and theory. <i>CH12-1 to CH12-3, CH12-5, CH12-13</i> 2025-CHE-NSW-Y12-T2-NON-QATS	\$39	☐
21	Task 3	2025 – Depth Study Research + Experiment Module 7: Application of chemical analysis to identify an unknown compound. <i>CH12-1, CH12-2, CH12-3, CH12-5, CH12-6, CH12-7, CH12-14</i> 2025-CHE-NSW-Y12-T3-NON-QATS	\$39	☐
22	Task 4	2025 – Data Analysis Task (60 minutes) Module 8: In-class test on analysing reactivity of organic molecules. Investigate processes used in analysing structure of simple organic compounds. <i>CH12-5, CH12-6, CH12-7, CH12-15</i> 2025-CHE-NSW-Y12-T4-NON-QATS	\$34	☐
23	NA	2026 – TRIAL EXAMINATION (3 hour paper) NEW Whole course (four modules). 2026-CHE-NSW-Y12-NA-EX-QATS	\$116	☐
CHEMISTRY Year 11 Tasks				
24	Task 1	2025 – Practical Task (60 minutes) Module 1: Conduct experiments to classify elements based on their properties. <i>CH11-1, CH11-2, CH11-4, CH11-6, CH11-8</i> 2025-CHE-NSW-Y11-T1-NON-QATS	\$34	☐
25	Task 2	2025 – Depth Study Module 2: Design and conduct precipitation reactions to explore quantitative analysis. <i>CH11-1, CH11-2, CH11-4, CH11-5, CH11-6, CH11-7, CH11-9</i> 2025-CHE-NSW-Y11-T2-NON-QATS	\$39	☐
26	Task 3	2025 – Research Task Module 3: Batteries and Chemical Reactions. Explore oxidation and reduction reactions to build a battery. <i>CH11-4, CH11-5, CH11-6, CH11-7, CH11-10</i> 2025-CHE-NSW-Y11-T3-NON-QATS	\$34	☐
27	NA	2026 – YEAR 11 EXAMINATION (2 hour paper) NEW Whole course (four modules). 2026-CHE-NSW-Y11-NA-EX-QATS	\$88	☐
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