

2025 Term 3 Weighted Assessment Details for Sec 3

This document contains the details for the 2025 Term 3 Weighted Assessments for Sec 3 students. These details include:

The intent for providing this document is to provide support for our stakeholders in the area of assessment:

- **For students** - to be aware of upcoming weighted assessments and to prepare ahead of time, or manage your time to ensure that all weighted
- Specific dates of Class Tests or start/end dates for assessments that spread across a longer period of time, e.g. Alternative Assessments.
- The nature of each weighted assessment.
- The specific content/topics that will be assessed through the weighted assessment.
 - For subjects that are not content-focused (e.g. languages), the specific language skill(s) tested will be indicated instead. assessments are done well and submitted on time.
- **For parents/guardians** - to inform you in advance of the key details of the weighted assessments for each term, so that you may support your child/ward in preparing for them.

While the details laid out in this document will guide the school in the implementation of our various weighted assessments, please note that changes to the dates and/or content/topics tested may be expected as we adjust to changes in students' learning pace or other unforeseen circumstances. Should such changes be required, our teachers will inform their students while the respective Department Head will inform parents/guardians via a Parents Gateway message about a week prior to the commencement of the weighted assessment.

You may navigate to the weighted assessment details you are looking for by clicking on the relevant links below. (Note: For students offering Out-of-Stream subjects, please check the WA details under the corresponding Examination Level.)

Examination Level	Classes
O Level	3 Antares, 3 Castor
N(A) Level	3 Epsilon, 3 Orion, 3 Pollux
N(T) Level	3 Rigel, Sirius, 3 Vega

O Level

Subject	Class	Date(s)	Nature of WA	Topic/Content
<i>English Language</i>	3 Antares	Tue 19 Aug	Class Test	• Editing and • Continuous Writing
	3 Castor	Thu 14 Aug		
<i>Literature</i>	3 Antares	Wed 20 Aug	Class Test	Essay writing
	3 Castor			
<i>Mother Tongue Languages</i>	3 Antares	Wed 13 Aug	Class Test	• Essay writing
	3 Castor			
<i>Mathematics</i>	3 Antares, 3 Pollux and 3 Epsilon (OOS)	Mon 18 Aug - Wed 27 Aug	AA	Chapter 6 Conditions of congruence and similarity Chapter 7 Trigonometry Chapter 8 Application of Trigonometry
	3 Castor			
<i>Additional Mathematics</i>	3 Antares	Mon 18 Aug - Wed 27 Aug	AA	Chapter 5 Exponential and Logarithmic Functions & Equations Chapter 6 Binomial Expansions
	3 Castor			
<i>Principles of Accounts</i>	3 Antares	Tue 12 Aug - Wed 27 Aug	AA	Chapter 5.2 Financial Statements
	3 Castor			
<i>Physics</i>	3 Antares	Thu 21 Aug	Class Test	Ch 2: Kinematics Ch 3: Dynamics I Ch 4: Dynamics II Ch 5: Turning Effect of Forces Ch 6: Pressure

Subject	Class	Date(s)	Nature of WA	Topic/Content
<i>Chemistry</i>	3 Antares	Thu 21 Aug	Class Test	Ch 4: Chemical bonding Ch 5: Structure and properties of materials Ch 6: Chemical Formula & Equation Ch 7: Chemical Calculation Ch 8: Acids & bases Ch 9: Salts
<i>Biology</i>	3 Antares	Thu 21 Aug	Class Test	Ch 4: Nutrition in Humans Ch 5: Transport in Humans Ch 6: Respiration
<i>Science (Physics)</i>	3 Antares & Pollux (OOS)	Thu 21 Aug	Class Test	Ch 2: Kinematics Ch 3: Force & Pressure Ch 4: Dynamics Ch 6: Energy
<i>Science (Chemistry)</i>	3 Antares	Thu 28 Aug	Class Test	Ch 4: Chemical bonding Ch 5: Structure and properties of materials Ch 6: Chemical Formula & Equation Ch 8: Acids & bases
	3 Castor/ Epsilon (OOS)/ Pollux (OOS)			
<i>Science (Biology)</i>	3 Castor & Epsilon (OOS)	Mon 25 Aug	Class Test	Ch 5: Transport in Humans Ch 6: Respiration
<i>Geography</i>	3 Antares	Wed 23 Jul - Fri 22 Aug	e-WA cum AA	Extended fieldwork on Tourism
	3 Castor			
<i>History</i>	3 Antares	Thu 14 Aug	Class Test	Ch 7: Outbreak of WWII Europe <u>Skills tested</u> Reliability & Assertion
	3 Castor			
<i>Humanities (Social Studies)</i>	3 Antares	Mon 25 Aug	Class Test	Ch 4: How can we work together for the good of society? <u>Skills tested</u> Comparison & reliability
	3 Castor & Epsilon (OOS), Pollux (OOS)	Thu 21 Aug		
<i>Humanities (Geography)</i>	3 Antares	Thu 28 Aug	Class Test	<u>Climate Topic 1</u> 1.1: What is weather & climate? 1.2: Why does air temperature vary across
	3 Castor & Pollux (OOS), Epsilon	Tue 19 Aug		

Subject	Class	Date(s)	Nature of WA	Topic/Content
	(OOS)			Earth's surface? 1.3: Why does precipitation vary across Earth's surface?
<i>Humanities (History)</i>	3 Antares	Thu 14 Aug	Class Test	Ch 4: Outbreak of WWII Europe <u>Skills tested</u> Reliability & Assertion
	3 Castor & Epsilon (OOS), Pollux (OOS)	Tue 12 Aug		
<i>Art</i>	3 Antares	WA3: Term 3 Tue 1 Jul - Fri 15 Aug	PT	Portfolio Project 3 Art Task: Design project Theme: Self-proposed 1 Final Artwork and 3 screens.
	3 Castor			
<i>Design & Technology</i>	3 Antares	Wed 13 Aug	WA	Class Test on Mechanism & Electronics + Planning for & Monitoring Design Project
	3 Castor			
<i>Nutrition & Food Science</i>	3 Antares	Mon 4 Aug - Thu 7 Aug	WA	Class Test - Chapter 8 Diet & Meal Planning and Chapter 9 Meal Analysis
	3 Castor			

N(A) Level

Subject	Class	Date(s)	Nature of WA	Topic/Content
<i>English Language</i>	3 Epsilon	Thu 14 Aug	Class Test	• Editing and • Continuous Writing
	3 Orion			
	3 Pollux			
	3 Vega			
<i>Mother Tongue Languages</i>	3 Epsilon	Wed 13 Aug	Class Test	• Essay writing
	3 Orion			
	3 Pollux			
	3 Vega			
<i>Mathematics</i>	3 Epsilon	Mon 18 Aug - Wed 27 Aug	AA	Chapter 5 Congruence and Similarity Chapter 8 Trigonometric Ratios
	3 Orion			
	3 Pollux			
<i>Principles of Accounts</i>	3 Epsilon	Tue 12 Aug - Wed 27 Aug	AA	Chapter 5.2 Financial Statements
	3 Orion			
	3 Pollux			
<i>Science (Physics)</i>	3 Pollux/ Rigel (OOS)	Tue 26 Aug	Class Test	Ch 2: Kinematics Ch 3: Force & Pressure Ch 4: Dynamics Ch 6: Energy
<i>Science (Chemistry)</i>	3 Pollux	Thu 28 Aug	Class Test	Ch 4: Chemical bonding Ch 5: Structure and properties of materials Ch 6: Chemical Formula
	3 Epsilon/ Rigel (OOS)			
	3 Orion			

<i>Science (Biology)</i>	3 Epsilon/ Rigel (OOS)	Tue 26 Aug	Class Test	Ch 4: Nutrition in Humans Ch 5: Transport in Humans
	3 Orion			
<i>Humanities (Social Studies)</i>	3 Epsilon	Thu 21 Aug	Class Test	Ch 4: How can we work together for the good of society? <u>Skills tested</u> Comparison & reliability
	3 Orion	Tue 19 Aug		
	3 Pollux	Thu 21 Aug		
<i>Humanities (Geography)</i>	3 Epsilon	Tue 29 Jul - Fri 29 Aug	e-WA cum AA	Content: Geography in Everyday Life Topic 3 Skill tested: Geographical investigation
	3 Orion			
	3 Pollux			
<i>Humanities (History)</i>	3 Epsilon	Tue 12 Aug	Class Test	Ch 4: Outbreak of WWII Europe <u>Skills tested</u> Reliability & Assertion
	3 Orion			
	3 Pollux			
<i>Art</i>	3 Epsilon	Tue 1 Jul - Fri 15 Aug	PT	Portfolio Project 3 Art Task: Design project Theme: Self-proposed 1 Final Artwork and 3 screens
	3 Orion			
	3 Pollux			
<i>Design & Technology (G2) + (G2 offering G3)</i>	3 Epsilon	Wed 13 Aug	WA	Class Test on Mechanism & Electronics + Planning for & Monitoring Design Project
	3 Orion			
	3 Pollux			
<i>Nutrition & Food Science</i>	3 Epsilon	Mon 4 Aug - Thu 7 Aug	WA	Class Test - Chapter 8 Diet & Meal Planning and Chapter 9 Meal Analysis
	3 Orion			
	3 Pollux			

N(T) Level

Subject	Class	Date(s)	Nature of WA	Topic/Content
<i>English Language</i>	3 Rigel	Thu 14 Aug	Class Test	• Editing and • Situational Writing
	3 Sirius			
	3 Vega			
<i>Basic Mother Tongue Languages</i>	3 Rigel	Wed 13 Aug	Class Test	• Writing Paper 1: Stimulus response (e-exam format)
	3 Sirius			
	3 Vega			
<i>Mathematics</i>	3 Rigel	Mon 18 Aug - Wed 27 Aug	AA	1. Arc Lengths and Sector Areas (Chapter 5) 2. Pyramids, Cones and Spheres (Chapter 6)
	3 Sirius			
	3 Vega			
<i>Science</i>	3 Rigel	Thu 21 Aug	Class Test	Ch 5: Sources of Food Ch 6: Food Chemistry
	3 Sirius			
<i>Computer Applications</i>	3 Rigel	Wed 30 Jul	Practical	Animation & Game Making
	3 Sirius			
	3 Vega			
<i>Art</i>	3 Sirius	Thu 1 Jul - Fri 15 Aug	PT	Portfolio Project 2 1 A3 Final Artwork
<i>Design & Technology</i>	3 Rigel	Thu 14 Aug	WA	Class Test on Mechanism & Electronics + Planning for & Monitoring Design Project
	3 Vega			
<i>Retail Operations</i>	3 Sirius	Fri 15 Aug	WA	Paper 1 Theory