



QUEENSTOWN SECONDARY SCHOOL

1 Strathmore Road Singapore 148800

Tel: 6474 1055 Fax: 6474 1295

<http://www.queenstownsec.moe.edu.sg/>

Leaders for Tomorrow, Anchored in Values, Committed to Serve

"DARE TO SERVE"

25 Mar 2022

Dear Parent(s)/ Guardian,

Assessment Information for School Based Assessment in Term Two for Sec 3 Exp Students

In an earlier letter dated 26 Jan 2022, we have communicated to you the changes in School Based Assessment practices for our School since 2019. We hope that the changes and new learning experiences will trigger the students' intrinsic motivation to learn and nurture them into life long learners.

Given below in Annex A is the Secondary 3 Exp assessment information in Term 2 for your information and continued support.

Yours sincerely,

Sim How Chong (Mr)
Principal



QUEENSTOWN SECONDARY SCHOOL

1 Strathmore Road Singapore 148800

Tel: 6474 1055 Fax: 6474 1295

<http://www.queenstownsec.moe.edu.sg/>

Leaders for Tomorrow, Anchored in Values, Committed to Serve

Annex A

Sec Three Express Term 2 Assessment Information

Subject	Period of Assessment	Type of Assessment	Assessment Content	Base marks	Assessment Weightings
NFS	Term 1 to Term 2	Coursework	1. Research 2. Decision Making 3. Planning 4. Practical Exam	40	15%
Hum(Geo)	Week 6 3As,Rp,RI: 25/4(Mon) 3Gr: 29/4(Fri)	Written	1. Weather Geographical Investigation (13m) 2. Ch 2 - Structured Questions (12m)	25	7.5%
Hum(His)	Week 6 3As,Rp,RI: 25/4(Mon) 3Gr: 29/4(Fri)	Written	SBCS on Ch 2 (Stalin's Soviet Union) • SBCS skills: Inference, infer purpose, comparison • Short Answer Qns	25	7.5%
EL	Week 6 26/4 (Tue)	Written	Situational Writing	30	15%
MTL	Week 6 27/4 (Wed)	Written	Essay writing with vocabulary	40	15%
MTL B	Week 6 27/4 (Wed)	Computer-assisted	Pictorial writing with helping words	30	NA
Science (Chem)	Week 7 4/5 (Wed)	Written	1. Atomic Structure 2. Structure & Properties of Materials 3. Chemical Bonding (Ionic, Covalent)	30	7.5%
Core Geog	Week 7 3As,Rp: 5/5 (Thu)	Written	1. Variable Weather and Changing Climate (Gateway 1 and 2)	25	15%
Lit	Week 7 3As: 5/5 (Thu)	Written	Unseen Poem Essay	25	15%
D&T	Week 8 9/5 (Mon)	Written	1. Mechanism topics: Cams, Gears, Springs & Fasteners 2. All topics on Electronics	40	15%
POA	Week 8 9/5 (Mon)	Written	Ch 3 : Elements of Financial Statements & the Accounting Equation Ch 4 : Double-entry Recording Ch 5 : Trial Balance & Financial Statements	40	15%
Science (Biology)	Week 8 9/5 (Mon)	Written	1. Bio Molecules (Nutrients & Enzymes) 2. Animal Nutrition	30	7.5%
Science (Physics)	Week 8 3As:9/5 (Mon) 3Rp,RI:10/5(Tue) 3Gr: 11/5 (Wed)	Written	1. Dynamics (incl. vector diagrams) 2. Mass, Weight & Density 3. Turning Effect of Forces	30	7.5%



QUEENSTOWN SECONDARY SCHOOL

1 Strathmore Road Singapore 148800

Tel: 6474 1055 Fax: 6474 1295

<http://www.queenstownsec.moe.edu.sg/>

Leaders for Tomorrow, Anchored in Values, Committed to Serve

"DARE TO SERVE"

Chemistry	Week 8 10/5 (Tue)	Written	1. Structure & Properties of Materials 2. Chemical Bonding (Ionic, Covalent, Metallic) 3. Formulae, Stoichiometry & Mole Concept 4. Acids and Bases	30	15%
Math	Week 8 Gr,As:10/5(Tue) Rp,Rl:11/5(Wed)	Written	C1.3 Solving fractional equations reducible to quadratic equations C1.4 Solving quadratic equations by graphical method C1.5 Sketching graphs of quadratic functions C1.6 Applications of quadratic equations & functions in real-world contexts C2 Simultaneous linear inequalities C6 Further Trigonometry	40	15%
Hum (SS)	Week 8 3 As: 11/5 (Wed) 3Gr,Rp:12/5(Thu) 3Rl: 13/5(Fri)	Written	1. SBCs - Infer, Infer with Purpose, Comparison 2. SRQ - Chapter 5	25	7.5%
Physics	Week 8 11/5 (Wed)	Written	1. Dynamics (incl. vector diagrams) 2. Mass, Weight & Density 3. Turning Effect of Forces 4. Pressure	30	15%
Biology	Week 8 11/5 (Wed)	Written	1. Biological Molecules (Nutrients & Enzymes) 2. Nutrition in Humans 3. Transport in Humans	30	15%
A Math	Week 8 12/5 (Thu)	Written	C1.3 Conditions for quadratic curve to lie completely above or below x-axis C1.4 Quadratic functions in real-world contexts C2 Equations & Inequalities C4.1 Polynomials C4.2 Remainder & Factor Theorems	40	15%