Queenstown Secondary School End-of-Year Examination 2024 Scheme of Assessment SA2

Sec 3 Express			Scheme of Assessment SA2			
Subject	Paper	Duration	Desc	ription	Marks	Weighting
			Section A – Editing	Only grammatical errors tested	10	
	Paper 1: Writing	1 h 50 min	Section B – Situational Writing	Students to write 250-350 words on a given situation based on a visual text.	30	35%
			Section C – Continuous Writing	Students to write 350-500 words based on one of the four topics.		
			Section A: Comprehension – Candidates respond to questions based on Texts 1 and 2, one of which is a visual text.		5	
	Paper 2: Comprehension	1 h 50 min	which is a narrative or a recount.	pond to a variety of questions based on Text 3	20	35%
			Section C: Comprehension - Candidates resp a non-narrative text, and write an 80-word res	bond to a variety of questions based on Text 4, sponse to a summary writing task.	25	
English Language 1184	Paper 3: Listening Comprehension	1 h	Section A	Candidates respond to a variety of listening tasks based on a number of audio recordings which the candidates will hear twice.	22	10%
			Section B	Candidates listen to an audio recording and do a simple note-taking exercise. Candidates will hear the recording only once.	8	
	Paper 4: Oral Communication	approx 20 min	Part 1: Planned Response	Candidates plan and deliver a response to a video clip and accompanying prompt presented on a computer screen.	15	20%
	Paper 4. Orai Communication	approx 20 min	Part 2: Spoken Interaction	Candidates engage in a discussion with the examiners on a topic based on the same video clip.	15	
	Paper 1	2 h	This paper is divided into 2 sections. Part 1: Email Writing (20 marks) Students write an email based on one of the 2 topics given. Part 2: Composition (40 marks) Students write a composition based on one of the 3 topics given. (Dictionary or E-dictionary is allowed ONLY for this paper.)			30%
Mother Tongue 1160, 1148, 1157	Paper 2	1 h 30 min	This paper is divided into 3 sections. Section 1: Cloze Passage (10 marks) Students are to fill up all 10 blanks with the correct vocabulary. Section 2: Comprehension with MCQ (20 marks) Students are to answer all 10 MCQ based on 3 to 4 passgaes Section 3: Comprehension with open-ended questions (40 marks) Students are to answer all 10 questions based on 2-3 passges.		70	35%
	Paper 3	approx 15 min	Oral (Students have taken the ORAL EXAM IN SEM 1.)	This paper consists of 2 sections Section 1: Reading Aloud - 10 marks Section 2: Dialogue on opinion based on a Video Stimuli - 40 marks	50	35%
		30 min	Listening Comprehension	Students are to answer all 10 MCQ based on a number of audio recordings	20	
	Paper 1	50 min	This paper is conducted via computer. Students can choose to write an email based on email topic given or write a composition based on the pictorial topic given. (Dictionary or E-dictionary is ONLY allowed for this paper.)			20%
Mother Tongue B 1153, 1151, 1152 (Computer-assisted)	Paper 2	1 h	This paper is conducted via computer. Language Usage and Comprehension This paper is divided into 3 sections. Section 1: Cloze Passages (10 marks) Students fill up all blanks of 3-4 passages. Section 2: Comprehension 1 with MCQ (10 marks) Students answers all 5 questions based on 2-3 passages. Section 3: Comprehension 2 with MCQ (10 marks) Students are to answer MCQ based on 2 passages.		30	30%
	Paper 3	approx 15 min	Oral (Students have taken the ORAL EXAM IN SEM 1.)	This paper consists of 2 sections Section 1: Reading Aloud - 10 marks Section 2: Dialogue on opinion based on a Video Stimuli - 20 marks	30	50%
		30 min	Listening Comprehension	Students are to answer all 10 MCQ based on a number of audio recordings	20	

ec 3 Express	P	B			
ubject	Paper	Duration	Description	Marks	Weightin
	Paper 1	1 h 45 min	About 20 short-answer questions Candidates are required to answer all questions Calculator is allowed Includes lower secondary topics	70	50%
	Paper 2	1 h 45 min	8 to 9 questions of varying marks and lengths The last question will focus specifically on applying mathematics to real-world scenario Candidates are required to answer all questions Calculator is allowed Includes lower secondary topics	70	50%
Mathematics 4052	Topics: Sec 1 & 2 topics: All topics			•	
	Sec 3 topics: Chapter 1: Quadratic Equations and Fu Chapter 2: Simultaneous Linear Inequa Chapter 3: Indices and Standard Form Chapter 4: Coordinate Geometry Chapter 5: Graphs of Functions and Gr Chapter 5: Applications of Trigonometry Chapter 9: Congruence and Similarity T Chapter 9: Congruence and Similarity T Chapter 10: Area and Volume of Similar	ities aphical Solutions , ests	ids		
	Paper 1	2 h 15 min	About 12 to 14 questions of varying marks and lengths, up to 10 marks per question Candidates are required to answer all questions Calculator is allowed	90	100%
Additional Mathematics 4049	Topics: Chapter 1: Quadratic Functions Chapter 2: Equations and Inequalities Chapter 3: Surds Chapter 4: Polynomials, Cubic Equation Chapter 5: Binomial Theorem and its ag Chapter 7: Coordinate Geometry (exclu Chapter 9: Trigonometric Functions and Chapter 9: Trigonometric Equations ar	plication ding Circles) I Graphs	ctions		
	Paper 1	1 h	3 to 4 compulsory structured questions	40	40%
	Paper 2	2 h	Answer 4 structured questions. - One question requires the preparation of financial statements for a business for over a financial year (20 marks) - A scenario-based question (7 marks) will be part of one of the three remaining questions.	60	60%
Principles of Accounts 7087	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Syst Chapter 3: Elements of Financial Stater Chapter 4: Double-entry Recording Chapter 5: Trial Balance and Financial 3 Chapter 9: Inventories Chapter 12: Trade Payables	nents and the Ac	counting Equation		
		1 h 45 min	Multiple Choice Questions	20	100%
		1114511111	Structured and Free Response Questions	60	100 /0
Physics 6091	Topics: 1. Physical Quantities, Units and Measu 2. Kinematics 3. Dynamics 4. Turning Effect of Forces	irement	5. Pressure 6. Energy 7. Kinetic Particle Model of Matter 8. Thermal Processes		
		1 h 45 min	Multiple Choice Questions Structured and Free Response Questions	20 60	100%
Chemistry 6092	Topics: 1. Experimental Design 7. Formulae and Equation Writing				
		1 h 45 min	Multiple Choice Questions Structured and Free Response Questions	20 60	100%
Biology 6093	Topics: 1. Cell Structure and Organisation 2. Movement of Substances 3. Biological Molecules	1	5. Transport in Humans 6. Respiration in Humans 7. Nutrition and Transport in Flowering Plants		<u></u>

Sec 3 Express Subject	Paper	Duration	Description	Marks	Weighting
			Multiple Choice	20	
	Science (Physics)	1 h 15 min	Structured and Free Response (Physics)	45	50%
			Multiple Choice	20	
	Science (Chemistry)	1 h 15 min	Structured and Free Response (Chemistry)	45	50%
			Multiple Choice	20	
	Science (Biology)	1 h 15 min	Structured and Free Response (Biology)	45	50%
Science Physics, Chemistry) 5086 Science (Physics, Biology) 5087	Science (Physics) Science (Physics) Physical Quantities, Units and Measu Kinematics Force and Pressure A. Dynamics Science (Chemistry) Experimental Design Kinetic Particle Theory Atomic Structure Schemical Bonding (Ionic and Covaler Science (Biology) I. Cell Structure and Organisation Movement of Substances S. Biological Molecules		Structured and Free Response (Biology) 5.Turning Effect of Forces 6. Energy 7. Kinetic Particle Model of Matter 6. Structure and Properties of Materials 7. Formulae and Equation Writing 8. Acid-Base Chemistry 9. Patterns in the Periodic Table 5. Transport in Humans 6. Respiration in Humans 7. Infectious Diseases in Humans	45	
4 Geography <u>T</u> 2279 G T <u>T</u>	4. Nutrition in Humans Paper 1	1 h 45 min	Structured Questions (including one 9-mark question) All questions are compulsory.	50	50%
	Paper 2	1 h	Structured Questions All questions are compulsory.	30	50%
	Topics for Paper 1: Geography in Everyday Life: Topic 3 Tourism Cluster: Topics 1 to 3 Topics for Paper 2: Geography in Everyday Life: Topics 1 to Climate Cluster: Topic 1 to 2	02			
	Paper 1: Social Studies (Compulsory)	1 h 45 min	Paper comprises 2 sections: Section A: 35 marks One source-based case study question Section B: 15marks Structured-response questions	50	50%
Humanities (SS, Geography) 2260	Paper 2: Hum (Geog)	1 h 45 min	Paper comprises 2 sections: Section A: Geography in Everyday Life (20 marks) Section B: Climate Cluster - (30 marks)	50	50%
Humanities (SS, History) 2261	Paper 2: Hum (His)	1 h 50 min	Paper comprises 2 sections: Section A: 30 marks One source-based case study question Section B: 20marks Structured-essay questions.	50	50%
	<u>Topics:</u> Social Studies Hum (Geog) Hum (His)		urs 1 to 4) and Issue 2 (Chapters 5 to 6) veryday Life (Topics 1 to 3) and Climate Cluster (Topics 1 to 2)		
Literature in English	Paper 1: Prose and Unseen Poetry Set text: The Chrysalids	1 h 40 min	Section A: Prose: Essay Question OR Passage-Based Question on set text Section B: Unseen Poetry	25 25	100%
2065	Paper 2: Drama Set Text: The Crucible	1 h 30 min	Text-Based Question on set text Passage-Based Question on set text	25 25	100%
	Paper 1	2 h	Q1: Design question Q2: Structure question Q3: Mechanism question Q4: Electronics question	80	30%

Design and Technology 7059	Paper 2	Semester Two	Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 10 marks Generating and developing ideas: 14 marks Sketching and drawing to design: 6 marks Using mock-up(s) to design: 6 marks	40	45%			
	Paper 3: Practical	Completed in Semester One	Construction of LED table lamp	12	25%			
	Topics: 1. Design Topics 2. Technological Areas (Mechanisms, Electronics and Structures) 3. Materials and Practical Processes							
	Paper 1	2 h	Section A: 15 marks Section B: 55 marks Section C: 30 marks	100	40%			
Nutrition and Food Science 6097	Paper 2	Complete over 3 months	Research - 10m Decision Making - 8m Investigation- 22m Planning - 8m Execution - 24m Evaluation- 8m	80	60%			
	Theory Topics Tested: Chapter 1 to 16 except chapter 10.							
	Paper 2	3 h	Practical	100	100%			
Art 6123	Gathering and Investigation of Information (20 marks) Exploration and Development of Ideas / Concepts (20 marks) Aesthetic Qualities (20 marks) Selection and Control of Materials and Technical Processes (20 marks) Personal Response (20 marks)							

Queenstown Secondary School End-of-Year Examination 2024 Scheme of Assessment SA2

Sec 3 Normal (Acade Subject	,	Duration	Desc	ription	Marks	Weighting
			Section A – Editing	Only grammatical errors tested	10	
	Paper 1: Writing	1 h 50 min	Section B – Situational Writing	Students to write 180-250 words on a given situation based on a visual text. Students to write 250-400 words based on	30	35%
			one of the four topics.		30	
			Section A: Comprehension – Candidates respond to questions based on Texts 1 and 2, one of which is a visual text.			
	Paper 2: Comprehension	1 h 50 min	Section B: Comprehension - Candidates respond to a variety of questions based on Text			35%
				spond to a variety of questions based on Text	25	
English Language 1190			4, a non-narrative text, and write an 80-word		25	
	Paper 3: Listening Comprehension	1 h	Section A	Candidates respond to a variety of listening tasks based on a number of audio recordings which the candidates will hear twice.	22	10%
			Section B	Candidates listen to an audio recording and do a simple note-taking exercise. Candidates will hear the recording only once.	8	
	Paper 4: Oral Communication	Approx 20 min	Part 1: Planned Response	Candidates plan and deliver a response to a video clip and accompanying prompt presented on a computer screen.	15	20%
		, , , , , , , , , , , , , , , , , , ,	Part 2: Spoken Interaction	Candidates engage in a discussion with the examiners on a topic based on the same video clip.	15	
Mother Tongue	Paper 1	2 h	This paper is divided into 2 sections. Part 1: Email Writing (20 marks) Students write an email based on one of the 2 topics given. Part 2: Composition (40 marks) Students write a composition based on one of the 4 topics given. (Dictionary or E-dictionary is allowed ONLY for this paper.)		60	30%
	Paper 2 [e-Exam]	1 h 30 min	This paper is conducted via computer. This paper is divided into 3 sections. Section 1: Cloze Passage (10 marks) Students are to fill up all 10 blanks with the correct vocabulary. Section 2: Comprehension with MCQ (20 marks) Students are to answer all 10 MCQ based on 3 to 4 passgaes Section 3: Comprehension with open-ended questions (30 marks) Students are to answer all 8 questions based on 2 -3 passges.		60	30%
	Paper 3	approx 15 min	Oral Students have taken the ORAL EXAM IN SEM 1	This paper consists of 2 sections Section 1 : Reading Aloud - 20 marks Section 2: Dialogue on opinion based on a Video Stimuli - 40 marks	60	40%
		30 min	Listening Comprehension	Students are to answer all 10 MCQ based on a number of audio recordings	20	
	Paper 1 [e-Exam]	50 min	This paper is conducted via computer. Students can choose to write an email based on email topic given or write a composition based on the pictorial topic given. (Dictionary or E-dictionary is ONLY allowed for this paper.)		20	20%
Mother Tongue B 1153, 1152, 1151 (Computer-assisted)	Paper 2 [e-Exam]	1 h	This paper is conducted via computer. Language Usage and Comprehension This paper is divided into 3 sections. Section 1: Cloze Passages (10 marks) Students fill up all blanks of 3-4 passages. Section 2: Comprehension 1 with MCQ (10 or Students answers all 5 questions based on 3 Section 3: Comprehension 2 with MCQ (10 Students are to answer MCQ based on 2 pp	2-3 passages. marks)	30	30%
	Paper 3 Students have taken the ORAL EXAM IN SEM 1	10 - 15 min 30 min	This paper consists of 2 sections. Section 1: Oral (30marks) Part 1: Reading Aloud - 10 marks Part 2: Dialogue with Video Stimuli - 40 marks Section 2: Listening Comprehension (20 marks) Students are to answer all 10 MCQ based on 6 listening texts.		30 20	50%
	Paper 1	1 h 30 min	About 18 - 20 short-answer questions Candidates are required to answer all questi Calculator is allowed Include lower secondary topics	ions	60	50%
Mathematics	Paper 2	1 h 30 min	9 - 10 questions of varying marks and length The last question will focus specifically on an Candidates are required to answer all questi Calculator is allowed Include lower secondary topics	oplying mathematics to real-world scenario	60	50%
4045	Sec 1 to 2 - all topics				1	1
	Sec 3 Topics: Chapter 1: Algebraic Expressions and Fi Chapter 2: Quadratic Equations and Gra Chapter 3: Indices and Standard Form Chapter 4: Coordinate Geometry Chapter 8: Congruence and Similarity					

	Paper	Duration	Description	Marks	Weightin			
	Science (Physics)	1 h 15 min	Multiple Choice (Physics)	20	20%			
			Structured (Physics) Multiple Choice (Chemistry)	30 20	30% 20%			
	Science (Chemistry)	1 h 15 min	Structured (Chemistry)	30	30%			
	Topics:			00	007			
	Science (Physics)		5 Farmer					
Science	 Physical Quantities, Units and Measu Kinematics 	urement	5. Energy 6. Kinetic Particle Model of Matter					
	3. Force and Pressure		7. Thermal Processes					
5105	4. Dynamics							
	Science (Chemistry)							
	1. Experimental Design		5. Chemical Bonding (Ionic and Covalent)					
	2. Methods of Purification and Analysis		6. Structure and Properties of Materials					
	3. Kinetic Particle Theory		7. Formulae and Equation Writing					
	4. Atomic Structure		8. Acid-Base Chemistry					
			Paper comprises 2 sections:					
			Section A: 35 marks	= 0				
	Paper 1: Social Studies (Compulsory)	1 h 45 min	One source-based case study question Section B: 15marks	50	50%			
			Structured-response questions.					
			Paper comprises 2 sections:					
Humanities	Paper 2: Hum (Geog)	1 h 45 min	Section A: Geography in Everyday Life (30 marks)	50	50%			
(SS, Geography)			Section B: Climate (20 marks)					
2125			Paper comprises 2 sections: Section A: 30 marks					
Humanities	Paper 2: Hum (His)	1 h 50 min	One source-based case study question	50	50%			
(SS, History)	· • • • • • • • • • • • • • • • • • • •		Section B: 20marks					
2126			Structured-response questions.					
	Topics:							
	Social Studies	Issue 1 (Chapters 1 to 4) and						
	Hum (Geog) Hum (His)	Chapters 1,2, 4 and 5	(Topics 1 to 3) and Climate Cluster (Topic 1)					
	num (nis)	Chapters 1,2, 4 and 5						
	Paper 1	1 h	3 to 4 compulsory structured questions	40	40%			
			Answer 4 structured questions.					
	Paper 2	2 h	 One question requires the preparation of financial statements for a business for over a financial year (20 marks) 	60	60%			
	i apei z	211	- A scenario-based question (5 marks) will be part of one of the three remaining	00	00 /0			
Principles of	Topics:		questions.					
Principles of Accounts 7086	Topics: Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Syst Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 9: Inventories Chapter 12: Trade Payables	ments & Accounting Equation	questions.					
Accounts	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Syst Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 9: Inventories Chapter 12: Trade Payables	nents & Accounting Equation	Q1: Design question	60	30%			
Accounts	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Syst Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 9: Inventories	ments & Accounting Equation	Q1: Design question Q2: Mechanism question Q3: Electronics question	60	30%			
Accounts	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Syst Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 9: Inventories Chapter 12: Trade Payables	nents & Accounting Equation	Q1: Design question Q2: Mechanism question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks	60	30%			
Accounts 7086	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Syst Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 9: Inventories Chapter 12: Trade Payables Paper 1	nents & Accounting Equation atements 1 h 30 min	Q1: Design question Q2: Mechanism question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 6 marks					
Accounts 7086	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Syst Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 9: Inventories Chapter 12: Trade Payables	nents & Accounting Equation	Q1: Design question Q2: Mechanism question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks	60				
Accounts 7086 Design and Technology	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Syst Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 9: Inventories Chapter 12: Trade Payables Paper 1	nents & Accounting Equation atements 1 h 30 min	Q1: Design question Q2: Mechanism question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 6 marks Generating and developing ideas: 10 marks					
Accounts 7086	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Syst Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 9: Inventories Chapter 9: Inventories Chapter 12: Trade Payables Paper 1 Paper 2 Paper 3	nents & Accounting Equation atements 1 h 30 min Semester Two	Q1: Design question Q2: Mechanism question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 6 marks Generating and developing ideas: 10 marks Sketching and drawing to design: 6 marks		45%			
Accounts 7086 Design and Technology	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Syst Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 9: Inventories Chapter 12: Trade Payables Paper 1 Paper 2 Paper 3 Topics:	nents & Accounting Equation atements 1 h 30 min Semester Two	Q1: Design question Q2: Mechanism question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 6 marks Generating and developing ideas: 10 marks Sketching and drawing to design: 6 marks Using mock-up(s) to design: 8 marks	34	45%			
Accounts 7086 Design and Technology	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Syst Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Traila Balance & Financial Sta Chapter 8: Cash Chapter 9: Inventories Chapter 12: Trade Payables Paper 1 Paper 2 Paper 3 Topics: 1. Design Topics	nents & Accounting Equation atements 1 h 30 min Semester Two Completed in Semester One	Q1: Design question Q2: Mechanism question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 6 marks Generating and developing ideas: 10 marks Sketching and drawing to design: 6 marks Using mock-up(s) to design: 8 marks	34	45%			
Accounts 7086 Design and Technology	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Syst Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 9: Inventories Chapter 12: Trade Payables Paper 1 Paper 2 Paper 3 Topics:	nents & Accounting Equation atements 1 h 30 min Semester Two Completed in Semester One	Q1: Design question Q2: Mechanism question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 6 marks Generating and developing ideas: 10 marks Sketching and drawing to design: 6 marks Using mock-up(s) to design: 8 marks	34	45%			
Accounts 7086 Design and Technology	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Syst Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 9: Inventories Chapter 12: Trade Payables Paper 1 Paper 1 Paper 2 Paper 3 Topics: 1. Design Topics 2. Technological Areas (Mechanisms ar	nents & Accounting Equation atements 1 h 30 min Semester Two Completed in Semester One	Q1: Design question Q2: Mechanism question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 6 marks Generating and developing ideas: 10 marks Sketching and drawing to design: 6 marks Using mock-up(s) to design: 8 marks Construction of LED Table Lamp	34	30% 45% 25%			
Accounts 7086 Design and Technology	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Syst Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 12: Trade Payables Paper 1 Paper 1 Paper 2 Paper 3 Topics: 1. Design Topics 2. Technological Areas (Mechanisms ar 3. Materials and Practical Processes	nents & Accounting Equation atements 1 h 30 min Semester Two Completed in Semester One nd Electronics)	Q1: Design question Q2: Mechanism question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 6 marks Generating and developing ideas: 10 marks Sketching and drawing to design: 6 marks Using mock-up(s) to design: 8 marks Ocnstruction of LED Table Lamp Section A: 16 marks	34	45% 25%			
Accounts 7086 Design and Technology	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Syst Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 9: Inventories Chapter 12: Trade Payables Paper 1 Paper 1 Paper 2 Paper 3 Topics: 1. Design Topics 2. Technological Areas (Mechanisms ar	nents & Accounting Equation atements 1 h 30 min Semester Two Completed in Semester One	Q1: Design question Q2: Mechanism question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 6 marks Generating and developing ideas: 10 marks Sketching and drawing to design: 6 marks Using mock-up(s) to design: 8 marks Construction of LED Table Lamp	34	45%			
Accounts 7086 Design and Technology	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Syst Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 12: Trade Payables Paper 1 Paper 1 Paper 2 Paper 3 Topics: 1. Design Topics 2. Technological Areas (Mechanisms ar 3. Materials and Practical Processes	nents & Accounting Equation atements 1 h 30 min Semester Two Completed in Semester One nd Electronics)	Q1: Design question Q2: Mechanism question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 6 marks Generating and developing ideas: 10 marks Sketching and drawing to design: 6 marks Using mock-up(s) to design: 8 marks Construction of LED Table Lamp Section A: 16 marks Section B: 40 marks Section C: 24 marks	34	45% 25%			
Accounts 7086 Design and Technology	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Systi Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 9: Inventories Chapter 12: Trade Payables Paper 1 Paper 1 Paper 2 Paper 3 Topics: 1. Design Topics 2. Technological Areas (Mechanisms ar 3. Materials and Practical Processes Paper 1	nents & Accounting Equation atements 1 h 30 min Semester Two Completed in Semester One nd Electronics) 1 h 30 min	Q1: Design question Q2: Electronics question Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 6 marks Generating and developing ideas: 10 marks Sketching and drawing to design: 6 marks Using mock-up(s) to design: 8 marks Construction of LED Table Lamp Section A: 16 marks Section B: 40 marks Section C: 24 marks Research: 6m Decision Making: 6m	34 16 80	45% 25% 40%			
Accounts 7086 Design and Technology	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Systi Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 12: Trade Payables Paper 1 Paper 1 Paper 2 Paper 3 Topics: 1. Design Topics 2. Technological Areas (Mechanisms ar 3. Materials and Practical Processes	nents & Accounting Equation atements 1 h 30 min Semester Two Completed in Semester One nd Electronics)	Q1: Design question Q2: Mechanism question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 6 marks Generating and developing ideas: 10 marks Sketching and drawing to design: 6 marks Using mock-up(s) to design: 8 marks Construction of LED Table Lamp Section A: 16 marks Section B: 40 marks Section B: 40 marks Section C: 24 marks Research: 6m Decision Making: 6m Planning: 6m	34	45% 25% 40%			
Accounts 7086 Design and Technology	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Systi Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 9: Inventories Chapter 12: Trade Payables Paper 1 Paper 1 Paper 2 Paper 3 Topics: 1. Design Topics 2. Technological Areas (Mechanisms ar 3. Materials and Practical Processes Paper 1	nents & Accounting Equation atements 1 h 30 min Semester Two Completed in Semester One nd Electronics) 1 h 30 min	Q1: Design question Q2: Electronics question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 6 marks Generating and developing ideas: 10 marks Sketching and drawing to design: 6 marks Using mock-up(s) to design: 6 marks Construction of LED Table Lamp Section A: 16 marks Section B: 40 marks Section C: 24 marks Research: 6m Planning: 6m Planning: 6m Planning: 6m Planning: 6m Planning: 6m Planning: 6m	34 16 80	45% 25% 40%			
Accounts 7086 Design and Technology	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Systi Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 9: Inventories Chapter 12: Trade Payables Paper 1 Paper 2 Paper 3 Topics: 1. Design Topics 2. Technological Areas (Mechanisms ar 3. Materials and Practical Processes Paper 1 Paper 2	nents & Accounting Equation atements 1 h 30 min Semester Two Completed in Semester One nd Electronics) 1 h 30 min	Q1: Design question Q2: Mechanism question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 6 marks Generating and developing ideas: 10 marks Sketching and drawing to design: 6 marks Using mock-up(s) to design: 8 marks Construction of LED Table Lamp Section A: 16 marks Section B: 40 marks Section B: 40 marks Section C: 24 marks Research: 6m Decision Making: 6m Planning: 6m	34 16 80	45% 25% 40%			
Accounts 7086 Design and Technology 7055	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Systi Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Sta Chapter 8: Cash Chapter 9: Inventories Chapter 12: Trade Payables Paper 1 Paper 2 Paper 3 Topics: 1. Design Topics 2. Technological Areas (Mechanisms ar 3. Materials and Practical Processes Paper 1 Paper 2 Chapters:	nents & Accounting Equation atements 1 h 30 min Semester Two Completed in Semester One nd Electronics) 1 h 30 min	Q1: Design question Q2: Electronics question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 6 marks Generating and developing ideas: 10 marks Sketching and drawing to design: 6 marks Using mock-up(s) to design: 6 marks Construction of LED Table Lamp Section A: 16 marks Section B: 40 marks Section C: 24 marks Research: 6m Planning: 6m Planning: 6m Planning: 6m Planning: 6m Planning: 6m Planning: 6m	34 16 80	45% 25% 40%			
Accounts 7086 Design and Technology	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Syst Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Stater Chapter 9: Inventories Chapter 9: Inventories Chapter 12: Trade Payables Paper 1 Paper 2 Paper 3 Topics: 1. Design Topics 2. Technological Areas (Mechanisms ar 3. Materials and Practical Processes Paper 1 Paper 2 Chapters: Chapters: Chapter 1: Proteins	nents & Accounting Equation atements 1 h 30 min Semester Two Completed in Semester One nd Electronics) 1 h 30 min	Q1: Design question Q2: Electronics question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 6 marks Generating and developing ideas: 10 marks Sketching and drawing to design: 6 marks Using mock-up(s) to design: 6 marks Construction of LED Table Lamp Section A: 16 marks Section B: 40 marks Section C: 24 marks Research: 6m Planning: 6m Planning: 6m Planning: 6m Planning: 6m Planning: 6m Planning: 6m	34 16 80	45% 25% 40%			
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Accounts 7086 Design and Technology 7055	Chapter 1: Introduction to Accounting Chapter 2: Accounting Information Systi Chapter 3: Elements of Financial Stater Chapter 4: Double Entry Recording Chapter 5: Trial Balance & Financial Stater Chapter 8: Cash Chapter 9: Inventories Chapter 12: Trade Payables Paper 1 Paper 2 Paper 3 Topics: 1. Design Topics 2. Technological Areas (Mechanisms ar 3. Materials and Practical Processes Paper 1 Paper 2 Chapter 1: Proteins Chapter 1: Proteins Chapter 1: Proteins Chapter 1: Carbohydrates	nents & Accounting Equation atements 1 h 30 min Semester Two Completed in Semester One nd Electronics) 1 h 30 min	Q1: Design question Q2: Electronics question Q3: Electronics question Planning for and monitoring of the Design Project: 4 marks Formulating design brief and design specifications: 6 marks Generating and developing ideas: 10 marks Sketching and drawing to design: 6 marks Using mock-up(s) to design: 6 marks Construction of LED Table Lamp Section A: 16 marks Section B: 40 marks Section C: 24 marks Research: 6m Planning: 6m Planning: 6m Planning: 6m Planning: 6m Planning: 6m Planning: 6m	34 16 80	45% 25% 40%			
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	Chapter 9: Meal Analysis Chapter 11: Preparation Chapter 12: Methods of Chapter 13: Reactions in	and Cooking of Food	poking				
	Paper 2	3 h	Practical	10	0 100%	6	
	Gathering and Investigat	ion of Information (15 marks)	•	· · · · ·			
Art	Exploration and Development of Ideas / Concepts (15 marks)						
6125							
0120	Selection and Control of Materials and Technical Processes (25 marks)						
	Personal Response (20 i	marks)					

Queenstown Secondary School End-of-Year Examination 2024 Scheme of Assessment SA2

See 2 Normal (Techni	ical)	Schen	ne of Assessment SA2			
Sec 3 Normal (Techni Subject	Cal) Paper	Duration	Desc	ription	Marks	Weighting
			Section A: Editing	Candidates edit grammatical errors in a	10	
	Paper 1 : Writing	1 h 20 min	Section B: Situational Writing	given text. Candidates write a text of at least 180 words. A stimulus text, which may include visuals, will be provided	30	35%
			Section C: Continuous Writing	will be provided. Candidates write a text of at least 120 words on one of the two topics set.	30	
		1 h 20 min	Section A -	Part 1: Modified Cloze 1 Candidates complete a cloze passage testing vocabulary	10	
English Language 1195	Paper 2: Language Use and		Language Use	Part 2: Modified Cloze II Candidates complete a cloze passage testing grammar	10	35%
	Comprehension	1112011111	Section B -	Part 3: Comprehension I Candidates answer questions on an narrative or recount.	10	0070
			Reading Comprehension	Part 4: Comprehension II Students answer questions on a text with visuals.	30	
	Paper 3: Listening Comprehension	1 h	Candidates respond to a variety of listening t which the candidates will hear twice.	asks based on a number of audio recordings	20	10%
			Part 1: Reading Aloud	Candidates read aloud a short text.	15	
	Paper 4: Oral Communication	20 min	Part 2: Spoken Interaction	Candidates engage in a discussion with the examiners on a topic based on a visual stimulus.	25	20%
	Paper 1 [e-Exam]	30 min	This paper is conducted via computer.	ponse to an internet post	30	30%
Basic Mother Tongue 1202, 1203, 1204 (Computer-assisted)	Paper 2 [e-Exam]	40 min	This paper conists of one writing task - a response to an internet post This paper is divided into 3 sections. Section 1: Cloze Passages (5 marks) Students fill up all 5 blanks of 2 passages. Section 2: Comprehension 1 with MCQ (10 marks) Students answers all 5 questions based on 2 passages. Section 3: Comprehension 2 with MCQ (10 marks) Students answers all 5 questions based on 2 passages.		25	25%
	i) Paper 3 Oral - approx 15 min Students have taken the ORAL EXAM IN SEM 1		This paper consists of 2 sections. Section 1: Oral (30marks) Part 1: Reading Aloud - 10 marks Part 2: Dialogue with Video Stimuli - 40 marks Section 2: Listening Comprehension (20 marks) Students are to answer all 10 MCQ based on 6 listening texts.		45	45%
		LC - 30 min	Listening Comprehension: Students are to answer all 10 MCQ based on a number of audio recordings			20%
	Paper 1	1 h 30 min	About 11 to 13 short questions carrying 2 to 4 more on fundamental skills, followed by 2 lon developed around a context Candidates are required to answer all questio strands - Numbers and Algebra - Geometry & Measurement - Real-world Contexts related to the above Calculator is allowed Include lower secondary topics	ger questions carrying 6 to 8 marks,	50	50%
Mathematics Syllabus T 4046	Paper 2	1 h 30 min	About 11 to 13 short questions carrying 2 to 4 marks, largely free from context, testing more on fundamental skills, followed by 2 longer questions carrying 6 to 8 marks, developed around a context Candidates are required to answer all questions which will cover topics from the following strands - Numbers and Algebra - Statistics and Probability - Real-world Contexts related to the above Candidates are required to answer all questions Calculator is allowed Include lower secondary topics			50%
	Sec 1 & 2 Topics Sec 3 Topics Chapter 1 Indices and Standard Form Chapter 2 Map and Scales Chapter 3 Algebraic Expansion, Fraction Chapter 4 Factorisation and Formulas Chapter 5 Arc Lengths and Sector Areas Chapter 6 Pyramids, Cones and Sphere Chapter 7 Cumulative Frequency	5	i a Number Sequence			
	Paper 1	1 h 15 min	E-Examination Multiple choice, selected response, short-ans	swer and structured	50	100%
	Paper 2	1 h	Short-answer and structured		50	10070
Science Syllabus T 5148	Topics: Module 4 - Machines Around Us (II) NIL		Module 5 - Food Matters 1. Ch 6: Food Chemistry 2. Ch 7: Food Safety	Module 6 - Our Body and Health (II) 3. Ch 8: Staying Healthy 4. Ch 9: Digestion 5. Ch 10: Breathing 6. Ch 11: Blood Circulation		