	Review Criteria (Belliot)		
年級科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
	Introduction to Modern World History – Mr. Genech	Introduction to Modern World History – Mr. Genech	AP Psychology -Ms. Pearl Lu
	Module 23 - Lessons, 1, 2, 4 & 6 - Roots of Imperialism,	Module 23 - Lessons, 1, 2, 4 & 6 - Roots of Imperialism,	Unit 3-5
	Imperialism in Africa, & India, US Economic Imperialism,	Imperialism in Africa, & India, US Economic Imperialism,	80 Multiple Choice Questions
	Module 24, Lesson 1 - China Resistance, Political Cartoon	Module 24, Lesson 1 - China Resistance, Political Cartoon	
	Analysis	Analysis	AP Art History- Mr. Kerslake
			Indigenous American Art, Art of the Pacific and African Art
	Question Types	Question Types	
	M/C, False Statements, Fill in the Blanks, Short Answer	M/C, False Statements, Fill in the Blanks, Short Answer	Question Types:
	DBQs Essay	DBQs Essay	MCQ, DBQ and LEQ
	Introduction to European History– Mr. Kerslake	Introduction to European History– Mr. Kerslake	
	Chapters 3.4 to 3.8	Chapters 3.4 to 3.8	
Social Studies	Question Types:	Question Types:	
	Multiple Choice, Short Response, Document-Based	Multiple Choice, Short Response, Document-Based	
	Question, Essay	Question, Essay	
	Introduction to US History–Mr. Chong	Introduction to US History–Mr. Chong	
	Material covered:	Material covered:	
	Life, Liberty, and the Pursuit of Happiness	Life, Liberty, and the Pursuit of Happiness	
	Chapter 4 Introductory Essay: 1789-1800	Chapter 4 Introductory Essay: 1789-1800	
	DBQ Student Document Packet- Liberty and Union	DBQ Student Document Packet- Liberty and Union	
	Question Types :	Question Types:	
	Multiple choice questions	Multiple choice questions	
	Short response questions	Short response questions	
	Document Based essay	Document Based essay	
	Short essay	Short essay	

Washington International School in Taichung 2025-2026 1st Semester—Second Term Exam
Review Criteria (Senior)

年級	Review Citteria (Belliot)		
科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
	Introduction to Human Geography-Mr. Hopkins	Introduction to Human Geography-Mr. Hopkins	
	Chapter 2 of the textbook	Chapter 2 of the textbook	
	Question Types:	Question Types:	
	Multiple choice, short answer, long answer, and graphic	Multiple choice, short answer, long answer, and graphic	
	aided questions	aided questions	
	Introduction to Psychology -Ms. Pearl	Introduction to Psychology -Ms. Pearl	
	Unit 0 Psychological Research Design & experiments	Unit 0 Psychological Research Design & experiments	
	Question Types:	Question Types:	
	Multiple Choice, Free response	Multiple Choice, Free response	
Social Studies	AP Modern World History– Mr. Engels	AP Modern World History– Mr. Engels	
		Chapters 1 - 12 (all work done, focussing mostly on Chapter (
	6 - 12)	- 12)	
		Question Types:	
	Multiple Choice Questions, Document Based Questions,	Multiple Choice Questions, Document Based Questions,	
	Short Answer Questions, Essay Question	Short Answer Questions, Essay Question	
	AP European History-Mr. Kerslake	AP European History-Mr. Kerslake	
		Chapter 2 and Chapter 3	
	Question Types:	Quastion Types	
	MCQ, DBQ, LEQ	Question Types: MCQ, DBQ, LEQ	
	MCQ, DBQ, LEQ	MCQ, DBQ, LEQ	
	AP Human Geography– Mr. Hopkins	AP Human Geography– Mr. Hopkins	
	Units 1-4 on the AP Classroom and chapters 1-8 in the	Units 1-4 on the AP Classroom and chapters 1-8 in the	
	textbook	textbook	

Washington International School in Taichung 2025-2026 1st Semester—Second Term Exam
Review Criteria (Senior)

	Review Criteria (Semor)		
年級科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
Questi 60 mu guidel AP Ps Unit 3	aultiple choice and 4 free response as per the AP elines Psychology -Ms. Pearl Lu 3-5 Iultiple Choice Questions	Question Types: 60 multiple choice and 4 free response as per the AP guidelines AP Psychology -Ms. Pearl Lu Unit 3-5 80 Multiple Choice Questions AP Micro-Mr. Engels Unit 1, Unit 2, Unit 3.1 - 3.4 (ALL work done this year) Question Types: Multiple Choice Questions, Free Response Questions	

	Washington International School in Taichung 2025-2026 1 st Semester—Second Term Exam Review Criteria (Senior)		
年級科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
	10 Honors- Mr. Desmarais	11Honors-1/Honors-2– Mr. Desmarais / Mr. Chong	G12-Literary Skills and Concepts – Mr. Cooper
	The exam will cover aspects of character, characterization, conflict, motivation and point of view.	The exam will cover aspects of Drama, Rhetoric, Imagery, Logical Fallacies, Emotional Appeals and the Puritan period of American literature.	Vocabulary, Sundiata: An Epic of Old Mali, The Lottery, Harrison Bergeron, 2081 (film)
	There will be some vocabulary questions, short answer		Question Types:
	questions and essay questions on the exam.	The Language of Literature: American Literature Sinners In the Hands of an Angry God	Vocabulary, Multiple Choice, Paragraph Writing, Reading and Literary Analysis
	10 SL-1/SL-2-Mr. Gawdan / Mr. Chong	Examination of Sarah Good	
	In a Grove, Ryunosuke Akutagawa	Senate Subcommittee on Unamerican Activities	G12-Literature for Arts & Humanities—Ms. Alice Wong
	There Will Come Soft Rains, Ray Bradbury	Film- The Witch	Readings
	Catcher In the Rye (Ch. 1-12), J.D. Salinger	The Crucible: Act 1	Homer's The Iliad (Books 1, 6, 22, and 24)
	Question Types:	Question Types:	Skills, Concepts & Literary Devices
	Vocabulary matching questions	Short response analysis for readings	The Epic Tradition
	Multiple choice questions	Long response to literary work	Definition, characteristics, and conventions of epic poetry
Literature	Short response questions	Long response to close reading	Oral tradition
Literature	Short essay		
		11SL-1/SL-2- Mr. Gawdan	Greek Heroism
	10 LD—Ms. Kay Chung	Sinners in the hands of an Angry God. The Crucible	The Big 7 qualities
	1. The lady or the tiger		Different models of heroism
	2. Encanto	Question Types:	The role of honor and shame in shaping heroic identity
	3. I listen to color	Vocabulary, multiple choice, long and short essay questions	
			Fate, Justice, and Human Limitation
	Question Types:	11 LD-Ms. Ann Liou	Moira, ate, hubris
	1. Vocabulary	1. Readings: "Super Human" and "How Do You See Your	Human responsibility and free will vs. divine fate
	2. Short-answer questions	Self(ie)?"	Literary Features
	3. outside reading	2. Vocabulary from reading texts	Themes
		3. Text Analysis: Making inferences; Character Motivation;	Symbolism
		Theme and Thesis; Compare & Contrast.	Imagery and Similes
		4. Critical Thinking in Problem-solution Paragraph Writing	

Washington International School in Taichung 2025-2026 1st Semester—Second Term Exam
Review Criteria (Senior)

	Review Criteria (Senior)		
年級 科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
		Question Types:	Question Types:
		1. Vocabulary	Exam Sections
		2. Reading Comprehension	I. Multiple Choice Questionsx20 (40 points)
		3. Text Analysis & Critical Thinking	II. Written Responses x3 (60 points)
		4. Paragraph Writing	
			Reminder
			Thesis clarity and depth of interpretation
			• Textual support and examples
			Analytical reasoning and coherence
			• Language precision and structure (TS-EL-SD-ER-
			CS)
			G12-Literary Criticism and Analysis – Mr. Evans
			Franz Kafka's Metamorphosis, passage reading and
Literature			understanding, author's style and purpose, family relationships
			Plato's Allegory of the Cave meaning and understanding.
			Jean-Paul Sartre's existential philosophy
			Question Types:
			Free response and paragraph writing

Washington International School in Taichung 2025-2026 1st Semester—Second Term Exam
Review Criteria (Senior)

	Keview Criteria (Selior)		
年級科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
	10 Honors Writing-Mr. Evans	AP Seminar– Mr. Desmarais	Business and Finance - Mr. Ritco
	Conducting research, evaluating sources, and proper	The exam will focus on the analysis and synthesis of	Business Proposal: Everything posted on ManageBac
	citation	information into an original response.	
			Students will generate a written draft of their busines
	Question Types:	Question Types:	proposals following all guidelines, and instructions. The
	Scientific article reading and response, trusted vs. unreliable	Short essay responses only.	should also carefully review the rubric to understand how t
	sources, MLA citations		achieve the grade they want.
		11 Honors Writing-Mr. Evans	
	10 SL-1/SL-2 Writing –Mr. Gawdan / Mr. Chong	Biased vs. objective writing, writing concisely and avoiding	Social Sciences and Humanities - Mr. Chong
	Argumentative Essay Writing	jargon	Academic Research Topic proposal- 300-600 words Annotate
	Identifying and composing a claim, position, supporting		Bibliography- 10+ source 1500-2000 words
	claim, counterclaim, and rebuttal	Question Types:	
	Identifying and citing credible sources	Free response and paragraph writing	Major assignment submission- no midterm
	Question Types:	11 SL-1/SL-2 Writing –Mr. Joey Hsu	Writing Foundations - Ms. Vicky
Writing	Taking a position on a controversial issue, providing	1. Conceptual Understanding: Key Terms for Formal Tone	Argumentative Writing- Claims, Grounds, and Warrants
	supporting claims, a counterclaim, and a rebuttal	& Objectivity	
	Analyzing an argumentative close reading	2. Identification & Text Analysis: Wordiness & Overly	- term paper 50%
	Argumentative introductory paragraph	Formal Language AND Loaded Language	- presentation 50%
		3. Task Writing: Presenting Statistical Information	
	10 LD Writing – Ms. Purple	4. Responding to Movie Inside Out (2015)	Science Writing – Mr. Hopkins
	Process writing		The have an essay
		Question Types:	
	Question Types:	Matching, Rewriting, Paragraph Writing	
	Short answers		
	Paragraph writing	11 LD Writing – Ms. Queena	
		30% - Essay Writing (Class Time)	
		70% - Exam Questions (Exam Day)	
		1.Elements of problem-solution	
		essay(definition/organizing/brainstorming)	
		2.Identifying adverb clauses and subordinating conjunctions	
1	<u>I</u>	<u> </u>	1

Review Criteria (Senior)			
年級科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
		3. Analyzing a problem-solution essay	
		4.Outlining a problem-solution essay	
		5.Building better vocabulary p.138-139	
		Question Types:	
		1.Matching; True or False	
		2.Short /long Answers	
		3. Combing sentences	
		4.Scrambled sentences	
		5.Fill in the blank	
		6.Word associations	
Writing			

Washington International School in Taichung 2025-2026 1st Semester—Second Term Exam
Review Criteria (Senior)

年級科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
	Math 10 AP Pre-Calculus Group 1 - Mr. Smith	Math 11 AP Calculus BC - Mr. Willemse	AP Calculus AB-Mr. Smith
	(This exam is cumulative)	Limits and Continuity 1.1-1.5, 3.5	(This exam is cumulative)
	Section 6.7 Modeling with Trigonometric Functions	Derivatives 2.1-2.6	Section 3.1 Extrema on an Interval
	Section 7.1 The Tangent Function	Applications of Derivatives 3.1-3.4, 3.7, 3.9	Section 3.2 Rolle's Theorem and the Mean Value Theorem
	Section 7.2 Inverse Trigonometric Functions	Antiderivatives and the Fundamental Theorem $4.1 - 4.6$	Section 3.3 Increasing and Decreasing Functions; The First
	Section 7.3 Trigonometric Equations and Inequalities	Motion along a Line Notes	Derivative Test
	Section 7.4 Secant, Cosecant, and Cotangent Functions	Derivatives and Integrals of Exponential and Logarithmic	Section 3.4 Concavity and the Second Derivative Test
	Section 7.5 Trigonometric Relationships	Functions $5.1-5.4$	Section 3.6 A Summary of Curve Sketching
	Section 7.6 Angle Sum Identities	Inverses, Inverse Trig Derivative and Integrals $5.5 - 5.7$	Section 3.7 Optimization Problems
	Section 8.1 Polar Coordinates		Section 3.9 Differentials
	Section 8.2 Complex Numbers	Question Types:	Section 4.1 Antiderivatives and Indefinite Integrals
		Multiple Choice and Free Response	Section 4.2 Area
	Question Types:		Section 4.3 Riemann Sums and Definite Integrals
Math	Multiple Choice and Free Response	Math 11 AP Calculus AB- Mr. Smith	
IVIALII		(This exam is cumulative)	Question Types:
	Math 10 Honors Algebra II Group 2 - Mr. Willemse	Section 3.1 Extrema on an Interval	Free Response and Multiple Choice
	Algebra 1 Review $0.1 - 0.4$	Section 3.2 Rolle's Theorem and the Mean Value Theorem	
	Linear Functions 1.1 - 1.4	Section 3.3 Increasing and Decreasing Functions; The First	AP Calculus BC-Mr. Willemse
	Quadratic Functions 2.1, 2.2, 2.4	Derivative Test	Limits and Continuity 1.1-1.5, 3.5
	Piecewise Functions Extension	Section 3.4 Concavity and the Second Derivative Test	Derivatives 2.1-2.6
	Solving Quadratic Equations $3.1 - 3.6$	Section 3.6 A Summary of Curve Sketching	Applications of Derivatives 3.1-3.4, 3.7, 3.9
	Polynomials 4.1 – 4.2	Section 3.7 Optimization Problems	Antiderivatives and the Fundamental Theorem $4.1 - 4.6$
		Section 3.9 Differentials	Motion along a Line Notes
	Question Types:	Section 4.1 Antiderivatives and Indefinite Integrals	Derivatives and Integrals of Exponential and Logarithmic
	Multiple Choice and Free Response	Section 4.2 Area	Functions $5.1-5.4$
		Section 4.3 Riemann Sums and Definite Integrals	Inverses, Inverse Trig Derivative and Integrals $5.5 - 5.7$
	Math 10 Algebra II Group 3 – Ms. Apple Yuan		
	Chapter 1 – Linear Functions	Question Types:	Question Types:
	Extension: Piecewise Defined Functions	Free Response and Multiple Choice	Multiple Choice and Free Response
	Chapter 2 – Quadratic Functions		

Washington International School in Taichung 2025-2026 1st Semester—Second Term Exam
Review Criteria (Senior)

年級科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
	2.1 Transformations of Quadratic Functions	Math 11 AP Pre-Calculus- Mr. Josh Chang	Pre-Calculus- Mr. CJ
	2.2 Characteristics of Quadratic Functions	CUMULATIVE exam with the following new content:	Chapters 1 & 6
	2.4 Modeling with Quadratic Functions		
		Unit 6 Exploring Sine and Cosine Functions: 6.5-6.7	Question Types:
	Chapter 3 – Quadratic Equations and Complex Numbers	Unit 7 Working with Trigonometric Functions: 7.1-7.6	Multiple choice and Free response
	3.1 Solving Quadratic Equations	Unit 8 Polar Functions: 8.1-8.2	
	3.2 Complex Numbers		Calculus- Mr. Michael Huang
	3.3 Completing the Square	Question Types:	2.1~2.6
	3.4 Using the Quadratic Formula	Multiple choice	
	3.5 Solving Nonlinear Systems	Short- and Extended-response	Question Types:
	3.6 Quadratic Inequalities		Multiple Choice, Free Response
		Math 11 Pre-Calculus– Mr. CJ	
Math	Question Types:	Chapters 1 & 6	AP Statistic -Mr. Smith
	Multiple choice and Free response		(This exam is cumulative)
		Question Types:	Section 2C Linear Regression Models
	Math 10 Algebra II Group 4 - Mr. CJ	Multiple choice and Free response	Section 2D Analyzing Departures from Linearity
	Chapter 2: Quadratic functions		Section 3A Introduction to Data Collection
	Chapter 3: Quadratic equations and complex numbers	Math 11 Algebra II- Mr. Wu	Section 3B Sampling and Surveys
	Chapter 1 Extension (Piecewise defined functions)	2.1-2.4 and 3.1-3.5	Section 3C Experiments
			Section 4A Randomness, Probability, and Simulation
	Question Types:	Question Types:	Section 4B Probability Rules
	Multiple Choice, Free Response	Free response, paragraphs, multiple choice	Section 4C Conditional Probability and Independent Events
			Section 4D Introduction to Discrete Random Variables
	Math 10 Algebra1+- Mr. Michael Huang	AP Statistic -Mr. Smith	Section 4E Transforming and Combining Random Variables
	1.1~2.3	(This exam is cumulative)	
		Section 2C Linear Regression Models	Question Types:
	Question Types:	Section 2D Analyzing Departures from Linearity	Multiple Choice and Free Response
	Free response/ multiple choice	Section 3A Introduction to Data Collection	
		Section 3B Sampling and Surveys	Statistic -Mr. Smith
		Section 3C Experiments	Section 4A Randomness, Probability, and Simulation
		Section 4A Randomness, Probability, and Simulation	Section 4B Probability Rules

Review Criteria (Senior)			
年級科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
		Section 4B Probability Rules	Section 4C Conditional Probability and Independent Events
		Section 4C Conditional Probability and Independent Events	Section 4D Introduction to Discrete Random Variables
		Section 4D Introduction to Discrete Random Variables	Section 4E Transforming and Combining Random Variables
		Section 4E Transforming and Combining Random Variables	
			Question Types:
		Question Types:	Multiple Choice and Free Response
		Multiple Choice and Free Response	
Math			

Washington International School in Taichung 2025-2026 1st Semester—Second Term Exam
Review Criteria (Senior)

Review Criteria (Senior)			
年級科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
	S. Elective- Chemistry I- Mr. Anacoura	S. Elective- Chemistry I- Mr. Anacoura	S. Elective- Chemistry I- Mr. Anacoura
	4.1 - 5.20 (Book 2)	4.1 - 5.20 (Book 2)	4.1 - 5.20 (Book 2)
	Question Types:	Question Types:	Question Types:
	Multiple Choice and Free Response	Multiple Choice and Free Response	Multiple Choice and Free Response
	Chemistry—Ms. Dela Cruz	Chemistry—Ms. Dela Cruz	Physics – Mr. Malimata
	4.1 Democritus' Idea of the Atom	4.1 Democritus' Idea of the Atom	3. Forces and Newton's Laws of Motion
	4.2 Law of Conservation of Mass	4.2 Law of Conservation of Mass	3.1 Weight
	4.3 Law of Multiple Proportions	4.3 Law of Multiple Proportions	3.2 Friction
	4.4 Law of Definite Proportions	4.4 Law of Definite Proportions	3.3 Connecting Newton's First and Second Laws
	4.6 Dalton's Atomic Theory	4.6 Dalton's Atomic Theory	3.4 Newton's Third Law
	4.7 Atom	4.7 Atom	4. Motion in Two Dimensions
	4.8 Electron	4.8 Electron	4.1 Gravitational Force and Inclined Planes
	4.9 Proton	4.9 Proton	4.2 Projectile Motion for an Object Launched Horizontal
Science	4.10 Neutron	4.10 Neutron	4.3 Projectile Motion for an Object Launched at an Angle
	4.11 Cathode Ray Tube	4.11 Cathode Ray Tube	6. Conservation Laws
	4.13 Plum Pudding Atomic Model	4.13 Plum Pudding Atomic Model	6.1 Momentum and Impulse
	4.14 Gold Foil Experiment	4.14 Gold Foil Experiment	6.2 Conservation of Momentum in One Dimension
	4.15 Atomic Nucleus	4.15 Atomic Nucleus	6.4 Elastic and Inelastic Collisions
	4.16 Atomic Number	4.16 Atomic Number	6.5 Potential Energy
	4.17 Mass Number	4.17 Mass Number	6.6 Kinetic Energy
	4.18 Isotope	4.18 Isotope	6.7 Conservation of Energy
	4.19 Atomic Mass Unit	4.19 Atomic Mass Unit	
	4.20 Calculating Average Atomic Mass	4.20 Calculating Average Atomic Mass	Question Types:
	5.1 Electromagnetic Spectrum	5.1 Electromagnetic Spectrum	A. Multiple Choice
	5.6 Bohr's Atomic Model	5.6 Bohr's Atomic Model	B. Modified True or False
	5.12 Energy Level	5.12 Energy Level	C. Problem Solving
	5.13 Orbital	5.13 Orbital	
	5.14 Quantum Numbers	5.14 Quantum Numbers	
	5.18 Electron ConfigurationS	5.18 Electron ConfigurationS	

年級 科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
			Biology-Ms. Dela Cruz
	Question Types:	Question Types:	2.18 Glucose and ATP
	Identification, Free response questions, Problem-solving	Identification, Free response questions, Problem-solving	2.19 Chloroplast
			2.20 Leaves and Photosynthesis
	Chemistry – Mr. Willemse	Chemistry—Mr. Willemse	2.21 Photosynthesis
	Atomic Structure	Atomic Structure	2.22 Calvin Cycle
	4.1-4.20	4.1-4.20	2.23 Photosynthesis Summary
	Electrons in Atoms	Electrons in Atoms	2.24 Chemosynthesis
	5.1 - 5.2, 5.4, 5.6, 5.10, 5.12 - 5.20	5.1 - 5.2, 5.4, 5.6, 5.10, 5.12 - 5.20	2.25 Cellular Respiration
			2.26 Glycolysis
	Question Types:	Question Types:	2.27 Krebs Cycle
	Multiple Choice; Free Response	Multiple Choice; Free Response	2.28 Electron Transport
Science			2.31 Cell Division
	Physics – Mr. Malimata	Physics – Mr. Malimata	2.32 Cell Cycle
	3. Forces and Newton's Laws of Motion	3. Forces and Newton's Laws of Motion	2.33 Chromosomes
	3.1 Weight	3.1 Weight	2.34 Mitosis
	3.2 Friction	3.2 Friction	
	3.3 Connecting Newton's First and Second Laws	3.3 Connecting Newton's First and Second Laws	Question Types:
	3.4 Newton's Third Law	3.4 Newton's Third Law	Multiple choice, Modified true or false, Diagram, Free
	4. Motion in Two Dimensions	4. Motion in Two Dimensions	response questions
	4.1 Gravitational Force and Inclined Planes	4.1 Gravitational Force and Inclined Planes	
	4.2 Projectile Motion for an Object Launched	4.2 Projectile Motion for an Object Launched Horizontally	AP Chemistry -Mr. Willemse
	Horizontally	4.3 Projectile Motion for an Object Launched at an Angle	Unit 3
	4.3 Projectile Motion for an Object Launched at an Angle	6. Conservation Laws	
	6. Conservation Laws	6.1 Momentum and Impulse	Question Types:
	6.1 Momentum and Impulse	6.2 Conservation of Momentum in One Dimension	Multiple Choice; Free Response
	6.2 Conservation of Momentum in One Dimension	6.4 Elastic and Inelastic Collisions	
	6.4 Elastic and Inelastic Collisions	6.5 Potential Energy	AP Biology –Ms. Dela Cruz
	6.5 Potential Energy	6.6 Kinetic Energy	UNIT 3 AND UNIT 4
	6.6 Kinetic Energy	6.7 Conservation of Energy	Question Types:
	6.7 Conservation of Energy		Multiple choice and Free response

Review Criteria (Demor)		
高一 Grade 10	高二 Grade 11	高三 Grade 12
	Question Types:	AP Physics –Mr. Matt Lin
Question Types:	A. Multiple Choice	Chp5, 6, and 8-1
A. Multiple Choice	B. Modified True or False	
B. Modified True or False	C. Problem Solving	Question Types:
C. Problem Solving		Free Response
	Biology - Mr. Geswint	
Biology—Mr. Geswint	2.18 - 2.34 (NOT 2.35 and 2.36)	
2.18 - 2.34 (NOT 2.35 and 2.36)		
	Question Types:	
Question Types:	Multiple Choice, True or False, Drawings/Pictures with	
Multiple Choice, True or False, Drawings/Pictures with	labels, Short Questions	
labels, Short Questions		
	G11-Honor Chemistry-Mr. Willemse	
	Solutions 16.1 - 16.20	
	Question Types:	
	Multiple Choice; Free Response	
	AP Biology –Ms. Dela Cruz	
	UNIT 3 AND UNIT 4	
	Ouestion Types:	
	Multiple choice and Free response	
	AP Physics –Mr. Matt Lin	
	Chp5, 6, and 8-1	
	Ouestion Types:	
	Question Types: A. Multiple Choice B. Modified True or False C. Problem Solving Biology—Mr. Geswint 2.18 - 2.34 (NOT 2.35 and 2.36) Question Types: Multiple Choice, True or False, Drawings/Pictures with	Question Types: A. Multiple Choice B. Modified True or False C. Problem Solving Biology - Mr. Geswint 2.18 - 2.34 (NOT 2.35 and 2.36) Question Types: Multiple Choice, True or False, Drawings/Pictures with labels, Short Questions G11-Honor Chemistry-Mr. Willemse Solutions 16.1 - 16.20 Question Types: Multiple Choice; Free Response AP Biology - Ms. Dela Cruz UNIT 3 AND UNIT 4 Question Types: Multiple choice and Free response AP Physics - Mr. Matt Lin

Washington International School in Taichung 2025-2026 1st Semester—Second Term Exam
Review Criteria (Senior)

	Review Criteria (Senior)		
年級科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
	Introduction to Business Manag. and EcoMr. Ritco Unit 1, all of Chapter 3 (The American Free Enterprise System); Unit 2, all of Chapter 4 (Demand); Unit 2, all of	Introduction to Business Manag Mr. de Wit Chapter 1.2 + MNC , STEEPLE analysis	Marketing - Mr. de Wit Chapter 2.1-2.3, Porter's Generic Strategy, Successful & Failed campaigns, Competitive Advertising
	Chapter 5 (Supply); all quizzes and reteaching activities for Chapters 3, 4, and 5.	Question Types: MCQ, define, CS - 10 PTS	Question Types: MCQ, Define, CS - 10 PTS
	Question Types: Multiple choice, short written answers and one essay		Entrepreneurship- Mr. de Wit Chapter 2, The Founder, Porter 5 forces, Social Enterprises
	question.		Question Types: MCQ, Define, CS- 10 PTS
			AP Marco -Mr. Steyn Unit 3: National Income and Price Determination Question Types:
			60 multiple choice and 3 free response questions International Business -Mr. Steyn
Business			Chapter 2: Globalization and the internationalization of the firm
			Question Types: 50 multiple choice, one free response (choice between 2)
			Organization Behavior -Mr. Steyn Chapter 3: Attitudes and Job Satisfaction
			Question Types: 50 multiple choice and one free response question (1 out of a choice of 2)

Washington International School in Taichung 2025-2026 1st Semester—Second Term Exam
Review Criteria (Senior)

年級科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
	Spanish I—Ms. Ivania 王意嵐老師	Spanish I—Ms. Ivania 王意嵐老師	
	UNIDAD 1	UNIDAD 1	
	Question Types:	Question Types:	
	Part A: Completa el diálogo.	Part A: Completa el diálogo.	
	• Part B: Interpreta las frases en chino o inglés.	Part B: Interpreta las frases en chino o inglés.	
	• Part C: Completa con el artículo determinado	Part C: Completa con el artículo determinado	
	adecuado.	adecuado.	
	Part D: Completa con el artículo indeterminado	Part D: Completa con el artículo indeterminado	
	adecuado.	adecuado.	
	• Part E: Completa el cuadro.	Part E: Completa el cuadro.	
	• Part F: Escribe los números en español.	Part F: Escribe los números en español.	
	Spanish I-Ms. Wang 王文英老師	Spanish I-Ms. Wang 王文英老師	
Foreign	Book p.17,19,21,67(time)	Book p.17,19,21,67(time)	
Language	Question Types:	Question Types:	
	Filling blanks, choice	Filling blanks, choice	
	Spanish II-1-Ms. Tsai 蔡宜珍老師	Spanish II-1-Ms. Tsai 蔡宜珍老師	
	ESTAR 動詞運用	ESTAR 動詞運用	
	adjetivo / vocabulario de los lugares	adjetivo / vocabulario de los lugares	
	estar 現在進行式	estar 現在進行式	
	Question Types:	Question Types:	
	選擇題	選擇題	
	Spanish II-2-Ms. Lin 林美伶老師	Spanish II-2-Ms. Lin 林美伶老師	
	動詞變化 20%, 相反詞 10%, hay, estar 應用 10%, 聽力 20%	,動詞變化 20%,相反詞 10%,hay、estar 應用 10%,聽力 20%,	
	地方詞 10%,日期 20%,時間 10%。	地方詞 10%,日期 20%,時間 10%。	

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Review Criteria (Senior)

		Review Criteria (Benior)	
年級科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
	Question Types:	Question Types:	
	填充題	填充題	
	Spanish III — Ms. Roxana	Spanish III — Ms. Roxana	
	Pat participle - Present Perfect and time expressions - Free	Pat participle - Present Perfect and time expressions - Free	
	time activities - Camping - Colloquial expressions for	time activities - Camping - Colloquial expressions for	
	opinions - At the hotel - Culture: Day of the Dead	opinions - At the hotel - Culture: Day of the Dead	
	Question Types:	Question Types:	
	Free response, multiple choice, fill the blanks, translation	Free response, multiple choice, fill the blanks, translation	
	French I-Ms. Huang 黃鈴珺老師	French I-Ms. Huang 黃鈴珺老師	
	1.動詞變位(Etre、avoir、er 結尾的第一組動詞)	1.動詞變位(Etre、avoir、er 結尾的第一組動詞)	
Foreign	2.文法: 國家前面的介係詞、Quel 用法、定冠詞複習	2.文法: 國家前面的介係詞、Quel 用法、定冠詞複習	
Language	3.單字: P.21、27、35	3.單字: P.21、27、35	
	Question Types:	Question Types:	
	Multiple choice	Multiple choice	
	French II – Ms. Julie Cooper	French II—Ms. Julie Cooper	
	Chapter 1: talking about daily activities, time schedule and	Chapter 1: talking about daily activities, time schedule and	
	being able to ask questions with the correct verb.	being able to ask questions with the correct verb.	
	Question Types:	Question Types:	
	Assessment Criteria – French (Daily Routine / Unit	Assessment Criteria – French (Daily Routine / Unit Review)	
	Review)	1. Les verbes pronominaux (reflexive verbs)	
	1. Les verbes pronominaux (reflexive verbs)	Correctly use and conjugate common reflexive	
	 Correctly use and conjugate common reflexive 	verbs: se lever, se coucher, se promener, se laver, s'habiller,	
	verbs: se lever, se coucher, se promener, se laver, s'habiller,	etc.	
	etc.	2. Le verbe connaître	
	2. Le verbe connaître	Correctly conjugate and use connaître in context.	

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		Review Criteria (Bemor)	
年級科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
	Correctly conjugate and use connaître in context.	3. Les adverbes de fréquence	
	3. Les adverbes de fréquence	 Appropriately use adverbs of frequency: jamais, 	
	 Appropriately use adverbs of frequency: jamais, 	de temps en temps, parfois, souvent, toujours.	
	de temps en temps, parfois, souvent, toujours.	4. Dire l'heure et décrire une activité	
	4. Dire l'heure et décrire une activité	 Accurately tell the time and associate it with a 	
	 Accurately tell the time and associate it with a 	daily activity (e.g., Je me lève à sept heures.)	
	daily activity (e.g., Je me lève à sept heures.)	5. Poser des questions selon la réponse donnée	
	5. Poser des questions selon la réponse donnée	 Formulate correct questions corresponding to 	
	 Formulate correct questions corresponding to 	given answers (using est-ce que, inversion, or intonation).	
	given answers (using est-ce que, inversion, or intonation).	6. Compléter un courriel avec le verbe approprié	
	6. Compléter un courriel avec le verbe approprié	(20%)	
	(20%)	 Read an email and fill in the blanks with the 	
	 Read an email and fill in the blanks with the 	correct form of the given verbs.	
Foreign	correct form of the given verbs.	7. Compréhension écrite (30%)	
Language	7. Compréhension écrite (30%)	Reading comprehension about the daily life of a	
	• Reading comprehension about the daily life of a	French student.	
	French student.	Answer questions to demonstrate understanding of	
	Answer questions to demonstrate understanding	vocabulary and grammar in context	
	of vocabulary and grammar in context		
	Japanese I-Ms. Hsieh 謝宛妮老師	Japanese I-Ms. Hsieh 謝宛妮老師	
	大家日本語第2、3課	大家日本語第2、3課	
	動詞變化	動詞變化	
	第一類動詞 五段動詞	第一類動詞 五段動詞	
	第二類動詞 上下段動詞	第二類動詞 上下段動詞	
	第三類動詞 サ、カ行變格動詞	第三類動詞 サ、カ行變格動詞	
	Question Types: 選擇題 填空題	Question Types: 選擇題 填空題	

Washington International School in Taichung 2025-2026 1st Semester—Second Term Exam
Review Criteria (Senior)

		Review Criteria (Belliot)	
年級科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
	Japanese II—Ms. Pearl Lu	Japanese II — Ms. Pearl Lu	
	Lesson 3.1 Vocabulary, conversation, grammar, verb	Lesson 3.1 Vocabulary, conversation, grammar, verb	
	conjugation, Hiragana, Katakana	conjugation, Hiragana, Katakana	
	Question Types:	Question Types:	
	Multiple Choice, fill-in blanks, cloze	Multiple Choice, fill-in blanks, cloze	
	Japanese III-Ms. Chang 張育如老師	Japanese III-Ms. Chang 張育如老師	
	大家的日本語進階 3 28 頁到 47 頁	大家的日本語進階 3 28 頁到 47 頁	
	Question Types:	Question Types:	
Foreign	選擇題 30 題	選擇題 30 題	
Language	Korean I-Ms. Chiang 姜圭珍老師	Korean I-Ms. Chiang 姜圭珍老師	
	第 2、4 課	第 2、4 課	
	Question Types: multiple choice, short answer type	Question Types: multiple choice, short answer type	
	German II-Mr. Hsieh 謝志明老師	German II-Mr. Hsieh 謝志明老師	
	Lesson 12. , Imperative	Lesson 12., Imperative	
	Question Types:	Question Types:	
	Vocabularies, free response, reconstruct sentences	Vocabularies, free response, reconstruct sentences	
	German III-Ms. Lin 林秋樺老師	German III-Ms. Lin 林秋樺老師	
	Lesson 1-2	Lesson 1-2	
	Question Types:	Question Types:	
	選擇、是非、配合、問答	選擇、是非、配合、問答	

		Review Criteria (Senior)	
年級 科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
		Math: AI HL-Mr. Josh	
		CUMULATIVE exam with the following new content.	
		Topic 1 Number and Algebra:	
		SL 1.8 Equations and Equation Systems	
		AHL 1.12 Introduction to Complex Numbers	
		AHL 1.13 Further Complex Numbers	
		AHL 1.14 Matrices	
		AHL 1.15 Eigenvalues and Eigenvectors	
		Topic 2 Functions:	
		SL 2.1 Straight Lines	
		SL 2.2 Functions	
		SL 2.3 Graphs of Functions	
		SL 2.4 Key Features of Graphs	
		SL 2.5 Introduction to Modelling	
IBDP		SL 2.6 Modelling Skills	
		Question Types:	
		Paper 1: compulsory short-response questions (GDC)	
		required)	
		Paper 2: compulsory extended-response questions (GDC)	
		required)	
		Paper 3: compulsory extended-response problem-solving	
		questions (GDC required)	
		Math: AI SL—Ms. Apple	
		Unit 1: Number and algebra	
		1.1 Scientific notation	
		1.2 Arithmetic sequences and series	
		1.3 Geometric sequences and series	
		1.4 Financial applications	

	Review Criteria (Senior)	
高一 Grade 10	高二 Grade 11	高三 Grade 12
	1.5 Exponents and logarithms	
	1.6 Approximation	
	1.7 Amortization and annuity	
	1.8 Equations and equation systems	
	Unit 2: Functions	
	2.1 Straight lines	
	2.2 Functions	
	2.3 Graphs of functions	
	2.4 Key features of graphs	
	Question Types:	
	Mathematics: applications and interpretation Standard level	
	Exam Paper 1 and Paper 2 format	
	English A SL/HL — Mr. Dumont	
	Assessment Type: Mock Exam – Paper 1	
	Assessment Format:	
	Students will complete a Paper 1 guided textual analysis	
	under timed conditions:	
	SL: Students choose one unseen non-literary text from two	
	options and write a guided analysis. Time allowed: 1 hour 15	
	minutes	
	HL: Students write guided analyses of two unseen	
	non-literary texts.	
	Time allowed: 2 hours 15 minutes	
	高一 Grade 10	高一 Grade 10 1.5 Exponents and logarithms 1.6 Approximation 1.7 Amortization and annuity 1.8 Equations and equation systems Unit 2: Functions 2.1 Straight lines 2.2 Functions 2.3 Graphs of functions 2.4 Key features of graphs Question Types: Mathematics: applications and interpretation Standard level Exam Paper 1 and Paper 2 format English A SL/HL — Mr. Dumont Assessment Type: Mock Exam — Paper 1 Assessment Type: Mock Exam — Paper 1 Assessment Format: Students will complete a Paper 1 guided textual analysis under timed conditions: SL: Students choose one unseen non-literary text from two options and write a guided analysis. Time allowed: 1 hour 15 minutes HL: Students write guided analyses of two unseen non-literary texts.

		Review Criteria (Sellior)	
年級 科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
		Assessment Objectives:	
		Analyza and avaluate have language, structure, and stylistic	
		Analyze and evaluate how language, structure, and stylistic choices create meaning.	
		Interpret context, audience, and purpose.	
		Communicate ideas in a clear, coherent, and formal	
		academic style.	
		academic style.	
		Criteria Assessed:	
		Criterion A: Understanding and Interpretation	
		Criterion B: Analysis and Evaluation	
		Criterion C: Focus and Organization	
IBDP		Criterion D: Language	
		Purpose:	
		This mock Paper 1 serves as a formative checkpoint to	
		assess students' preparedness for the external assessment,	
		reinforce textual analysis and essay-writing skills, and	
		inform targeted feedback for skill development.	
		Question Types:	
		SL: Students choose one unseen non-literary text from two	
		options and write a guided analysis. Time allowed: 1 hour 15	
		minutes	
		HL: Students write guided analyses of two unseen	
		non-literary texts.	
		Time allowed: 2 hours 15 minutes	

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Review Criteria (Senior)	

		Review Criteria (Senior)	
年級 科目	高一 Grade 10	高二 Grade 11	高三 Grade 12
		Chinese A SL/HL—Mr. Franky	
		IB Paper 1 Assessment Criteria	
		Criterion A: Understanding and Interpretation –	
		Understanding of the text's main purpose, audience, and	
		context.	
		Criterion B: Analysis and Evaluation – Analysis of language,	
		style, and structure, with evaluation of their effects.	
		Criterion C: Organization and Development – Clarity of	
		thesis, logical structure, and well-developed arguments.	
		Criterion D: Language – Clarity, accuracy, and	
		appropriateness of language in academic analysis.	
		IB 試卷 1 評分規準	
IBDP		標準 A:理解與解讀,能否準確掌握文本的主旨、目的、	
		受眾與背景。	
		標準 B:分析與評估,能否分析語言、風格、結構,並	
		評估其效果。	
		標準C:組織與發展,文章是否有清楚的論點、合理結	
		構與充分的支持。	
		標準 D:語言與表達,語言是否清楚、精確、符合學術	
		分析的要求。	
		Question Types:	
		Paper 1 format: One non-literary text is provided. Students	
		are required to write a full textual analysis essay (free	
		response).	
		Paper 1 考題形式:提供一篇非文學文本,要求學生進行	
		完整的文本分析,寫成一篇文章(自由論述題)。	
		Economics – Mr. Engels	
		Unit 1, Unit 2.1 - 2.7 (ALL work done this year)	
		ent 1, ent 2.1 2.7 (122 work done this year)	

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Review Criteria (Senior)

Review Criteria (Senior)					
年級科目	高一 Grade 10	高二 Grade 11	高三 Grade 12		
		Question Types:			
		Paragraph Questions, Calculating and Analyzis Questions			
		Global Politics – Mr. Ritco			
		All of Global Politics Core: Understanding Power and			
		global politics (Pearson textbook PP. 8 - 72); All			
		assignments from T. 1 and T. 2; feedback on T. 1 summative			
		midterm; T. 2: Paper 1 test - taking guidance & study guide;			
		Hodder handout on Paper 1; all other handouts.			
		Question Types:			
		Stimulus-based paper using 4 sources (one of which will be			
		an image). Students answer all four questions; Q. 3 and Q. 4			
IBDP		will be longer, multi - paragraph responses.			
		Business Management – Mr. de Wit			
		Chapter 1 & 3			
		Question Types:			
		Paper 1			
		Chemistry – Mr. Anacoura			
		Structure 1.1—Introduction to the particulate nature of			
		matter			
		Structure 1.2—The nuclear atom			
		Structure 1.3—Electron configurations			
		Structure 1.4—Counting particles by mass: The mole			
		Structure 1.5—Ideal gases			
		Structure 2.1—The ionic model			
		Structure 2.2—The covalent model			

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Review Criteria (Senior)				
年級 科目	高一 Grade 10	高二 Grade 11	高三 Grade 12	
		Question Types:		
		Free response, paragraphs, multiple choice		
		Biology—Mr. Geswint		
		A2.2, B2.3, B2.1, B2.2		
		Question Types:		
		Paper 1 (Multiple choice and data based questions)		
IBDP				