Grade	J3	Course	IC (Academy)
Subject Category	English	Subject Name	Literature, Skills
Lesson/wk	8		

Learning Objectives

3	Recognize literary devices in a text while reading.	Recognize a pattern that might be a literary device I don't know yet.	Respond critically to texts I read based on my understanding of literary devices.
2	Recall definitions of literary devices when prompted.	Categorize language in a text according to a definition.	Write a text that includes literary devices.
1	Understand definitions of literary devices.	Recall which kinds of literary devices are common in a type of text.	Make predictions about the kinds of literary devices I might see in a text.
	Knowledge and Skill-development	Application and Practice	Evaluation and Creation

### ◆Emphasized Competencies

- 1) Intercultural Understanding Interpret literature and myths to arrive at an understanding of how other cultures have viewed the world and how their beliefs continue to impact the world today.
- Communication Engage in discussion and debate with peers in order to enhance one's own communication skills and understanding of various content.
- 3) Co-Creation Collaborate with peers to work towards achieving a goal and creating a product that applies various content to real-world challenges.

◆Textbooks/material

▼ TEXIDOURS/IIIaleIIai	
Title	Author
Gilgamesh: A New English Version	Stephen Mitchell
Mythology: Timeless Tales of Gods/Heroes	Edith Hamilton
The Odyssey	Translated by Emily Wilson
The Old Testament	New Revised Standard Version
The New Testament	New Revised Standard Version

#### ◆Evaluation/Assessment Method

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	Categories
Assignments	
Quizzes	
Participation	
Projects	_

### **♦**Course schedule

◆Cours	e schedule
Term	Topics(units)
1A	<ul> <li>Understand the main elements of the epic genre</li> <li>Analyze characters and how they develop</li> <li>Infer societal values/norms based on text</li> <li>Skills: using paraphrase as support, problem/ solution essays, using AI in researching and planning</li> </ul>
1B	<ul> <li>Gain a deep understanding of Greek Mythology and how its themes and motifs continue to resonate today</li> <li>Learn about the elements of a great story and its stylistic differences when conveyed orally or through writing</li> <li>Skills: Why and when citation is needed, APA citation, writing a compelling speech</li> </ul>
2A	<ul> <li>Gain an understanding of how poetry can be used in the epic genre to narrate a story</li> <li>Explore the characterization of Odysseus and the development of his character throughout the epic</li> <li>Investigate the structure and use of literary devices such as epithets and epic similes</li> <li>Skills: visual design for presentation, argumentative writing (researching for quality counter arguments), with APA citation</li> </ul>
2B	<ul> <li>Analyze the themes, stories, and characters present in the Old Testament</li> <li>Gain a deep understanding of the Old Testament and how its themes and motifs continue to resonate today</li> <li>Examine the moral, ethical, and theological implications of Old Testament narratives and how they reflect the authors' values</li> <li>Skills: using hedging and boosting in writing counter arguments and rebuttal</li> </ul>
3	<ul> <li>Compare and contrast the Gospels of the New Testament</li> <li>Interpret biblical passages to arrive at an understanding of their relevance to the present day</li> <li>Discuss the influence of the Gospels on Western literature, culture, and religious belief</li> <li>Skills: extracting main ideas and details of texts of different lengths, summarizing techniques</li> </ul>

	Main activities and assessments
1A	<ul><li>Create an original music video</li><li>Do text analysis on good and bad research writing</li></ul>
1B	<ul> <li>Write original fan fiction</li> <li>Prepare and deliver a speech</li> <li>Write a research paragraph; practice delivery in a speech</li> </ul>
2A	<ul> <li>Create a video blog that explores how Odysseus may have thought about his adventure</li> <li>Understand APA citation conventions</li> </ul>
2B	<ul> <li>Conduct a debate on the OT's relationship with various social issues</li> <li>Write argument and counter-argument body paragraphs in an argumentative essay</li> </ul>
3	<ul> <li>Create an advertisement targeting Ancient Greeks in 400 AD</li> <li>Write academic summary and paraphrases using various taught techniques</li> </ul>

学年	中学3年	コース	IC
教科	国語	科目名	国語
授業数	3時間/週		

### ◆ 学習目標

	<u> </u>		
3	<ul><li>・テキストに書かれてい</li></ul>	・テーマになっているこ	・テーマとなっているこ
	ない背景について理解	とについて、何が論点	とについて、他のテー
	できる。	になっているかを理解	マや分野へと発展させ
	<ul><li>・テキストが書かれた背</li></ul>	し、自分の意見を言語	て思考を広げることが
	景や文脈について自	化したうえで、他者の	できる。
	分で調べることができ	意見を踏まえて、深化	
	る。	させることができる。	
2	<ul><li>・テキストに書かれてい</li></ul>	・テーマになっているこ	・テーマとなっているこ
	ることを正確に理解で	とについて、何が論点	とについて、新たな論
	きる。	になっているかを理解	点を提示したうえで、自
	<ul><li>分からない言葉につ</li></ul>	し、自分の意見を言語	分なりの意見を表明す
	いて、自分で調べること	化できる。	ることができる。
	ができる。		
1	<ul><li>・テキストに書かれてい</li></ul>	・テーマとなっているこ	・テーマとなっているこ
	ることを理解できる。	とについて、何が論点	とについて、新たな論
		になっているかを理解	点を提示することがで
		し、自分で考えられる。	きる。
	知識•技能	応用·実践	批判•創造

### ◆重視したいコンピテンシー

異文化理解	<b>埋空心</b>
異文化理解	探究心

### ◆教材

書 名	出版社	
『8がけ社会』	朝日新聞出版	

『「科学的思考」のレッスン』	NHK出版
『バースデイ・ガール』	教育出版
「青が消える」	講談社

### ◆評価材料

項目
提出物•成果物
発表(個人・グループ)
テスト(定期試験・漢字テスト)

### ◆授業スケジュール

学期	主なトピック(単元)	
1	「なぜ自分が撮ってしまったのか」津波を生中継した元NHKカメラマンの 葛藤 映画『この世界の片隅に』 朝日新聞取材班『8がけ社会』	
2	科学を哲学する 生成AIの問題を考える SF小説読解	
3	小説読解 (村上春樹、小川洋子、森鴎外)	

## 主な活動

読解・調べ学習・グループワーク・個人ワーク・制作・発表など

Grade	Ј3	Course	IC (Academy)
Subject	Mathematics	Subject	Mathematics
Category		Name	
Lesson/wk	5		

# **♦**Learning Goals

	Knowledge · Skills	Application · Critical Thinking	
	Practice		/Creation
1	<ul> <li>Understand surds and radicals</li> <li>Expand and factorize algebraic expressions</li> <li>Simplify algebraic fractions</li> </ul>	<ul> <li>Perform operations         with surds</li> <li>Expand and factorize         polynomials</li> <li>Simplify complex         algebraic fractions</li> </ul>	<ul> <li>Analyze the properties of surds</li> <li>Invent new factoring techniques</li> <li>Explore the behavior of algebraic fractions</li> </ul>
2	<ul> <li>Solve linear equations</li> <li>Solve simultaneous equations</li> <li>Work with quadratics</li> <li>Understand circle geometry</li> <li>Understand trigonometry</li> </ul>	<ul> <li>Apply linear equations to solve problems</li> <li>Use substitution and elimination for simultaneous equations</li> <li>Solve quadratic equations</li> <li>Apply circle theoremsSolve problems using trigonometric ratios</li> </ul>	<ul> <li>Critique solutions to linear and quadratic equations</li> <li>Create systems of equations for complex scenarios</li> <li>Design original circle geometry proofs</li> <li>Analyze the applications of trigonometry in real life</li> </ul>
3	<ul><li>Work with sets and Venn diagrams</li><li>Apply financial math</li><li>Understand probability</li></ul>	<ul> <li>Represent sets using Venn diagrams</li> <li>Calculate interest and other financial metrics</li> <li>Determine probabilities in various scenarios</li> </ul>	<ul> <li>Innovate new set theory concepts</li> <li>Develop financial planning strategies</li> <li>Synthesize knowledge to create original probability models</li> </ul>

### **Main Activities**

- Worksheets, group projects, revision groups
- Online quizzes, hands on activities

### **◆**Focused Competencies

Numeracy, Logical reasoning, Trigonometry, Financial literacy

### **♦** Course Materials

Textbook / Workbook	Publisher
Mathematics for Australia 10A	Haese Mathematics

### **◆Evaluation/Assessment Method**

Participation / in class work
homework
end of chapter tests
mid-term exams / final exams

### **♦** Yearly Schedule

Term	Main Topics (Units)
1	8) Surds and other radicals
	2) Algebra expanding
	3) Algebra factoring
	5) Algebraic fractions
2	6) Linear equations
	16) Simultaneous equations
	13) Quadratics
	18) Circle geometry
	19) Trigonometry
3	4) Sets
	7) Venn diagrams
	12) Financial math
	21) Probability

Grade	Ј3	Course	IC (Academy)
Subject	Science	Subject	Earth Science
Category		Name	
Lesson/wk	4		

# ◆Learning Goals

3	Differentiate between physical and chemical properties, states of matter, and material classifications based on their structure and function.	Apply scientific principles to explain real-world phenomena, such as energy efficiency, material selection, and technological advancements.	Integrate knowledge of physics to propose innovative solutions to real-world challenges in engineering, technology, and sustainability.
2	Identify and describe the properties and behaviors of waves, light, and electromagnetic forces.	Conduct experiments and analyze data to observe energy transformations, wave interactions, and material properties.	Analyze experimental results and scientific claims to differentiate between accurate conclusions and misconceptions.
1	Explain the fundamental principles of forces, energy, waves, and matter, including their relationships and real-world implications.	Solve problems related to motion, energy, and wave behavior using mathematical equations and scientific reasoning.	Evaluate the impact of energy use, material development, and technological advancements on society and the environment.
	Knowledge • Skills	Application • Practice	Critical Thinking /Creation

# ◆Focused Competencies

1 Investigation	Students will complete various investigations regarding phenomena in physical science. Students will use the scientific method.
② Problem-Solving	Investigations regarding real world problems will be posed which students can consider solutions. Considering potential methods of testing and finding solutions.

### ◆Course Materials

Textbook / Workbook	publisher
Inspire Science, Physical Science	McGrawhill

### ◆Evaluation/Assessment Method

elements	
Projects	
Class assignments/ Laboratory Practices	
Assessments	

## ◆ Yearly Schedule

Term	Main Topics (Units)	
1 Unit 1: Energy and Motion		
	Module 1: Forces and Motion	
	Module 2: Mechanical Energy	
	Module 3: Electromagnetic Forces	
2	Unit 2: Understanding Waves	
	Onit 2. Onderstanding waves	
	Module 1: Introduction to Waves Module 2: Light	
	Unit 3: Understanding Matter	
	Module 1: Energy and Matter	
	Module 2: Classification and States of Matter	

3	Unit 4: Interactions of Matter
	N 11 1 N 11 P 2 101

Module 1: Matter: Properties and Change Module 2: Materials Science

### Main Activities

Student-centered, inquiry-based classwork and group work activities and projects, laboratory investigations, various types of assessments.

Grade	J3	Course	IC (Academy)
Subject Category	Social Studies	Subject Name	Civics
Periods	4		

Learning objectives

	human rights, political systems, and economic concepts, using international frameworks and case-study	economic systems, identifying how policies and institutions impact society.	rights issues, political dilemmas, and economic challenges, based on historical precedents and
3	analysis.		policy evaluation. Debate and advocate for policies related to government structure, human rights, and economic decision-making.
2	Use correct terminology to describe human rights violations, political ideologies, and economic principles.	Evaluate government policies, legal systems, and economic models, understanding their impact on society.	Recognize how political and economic decisions shape national and international affairs.
1	Define key human rights, political, and economic terms.	Identify different types of governments, economic systems, and policy approaches.	Understand how laws, policies, and economic choices affect individuals and societies.
	Knowledge and Skills	Application and Practice	Critical Thinking and Creation

◆Emphasized competencies

+ Emphasized compositions		
1. Public participation	Understand how laws, policies, and economic decisions are made. Participate in debates, Model UN, and economic simulations.	
2. Solving ability	Recognize cause-and-effect relationships in political and economic decision-making.  Analyze human rights violations, government policies, and market trends.	
3. Productivity	Debate political and economic dilemmas and advocate for solutions. Create a Human Rights Awareness Campaign, Policy Proposal, and Business Project.	

#### ◆Textbooks/material

Title	Publisher
Universal Declaration of Human Rights	United Nations
Gale in Context: Human Rights & Government	Cengage

### ◆Grading criteria

	Categories	
Classwork		
Projects		
Assessments		

#### ◆Course schedule

Term	Topics(units)	
Introduction to Human Rights: definition, formation and history behind UDHR Human Rights in the news, difference between civil/social/cultural rights, HI Child Rights, Equality and Discrimination, Freedom of Expression, Cultural Rights and Human Rights		
2	Types of Governments & Political Systems, How Laws Are Made Citizenship & Political Participation – Elections, civic responsibility, activism Global Politics & International Relations – Diplomacy, treaties, international organizations	
3	Economic Fundamentals: Scarcity, opportunity cost, supply & demand Markets, Trade, and Business: Entrepreneurship, globalization, trade policies, Fiscal policy, inflation, economic growth, Economic Challenges and Solutions: Unemployment, inequality, sustainability, Debate: Is economic growth always good?, Research a country's economy, Make a Business	

#### Main activities and assessments

Lectures, group discussions, and worksheets Debates & role-play simulations:

- Term 1: Debate on Universal Human Rights, Role-Playing Board Game
  Term 2: Debate/Discussion on making a law. Mini-Model UN Simulation
  Term 3: Research/Discussion on 'Scarcity in the News', Roger & Me viewing, Econ Growth Debate Projects:
- Term 1: Human Rights Awareness Campaign
  Term 2: Policy Proposal on Political Issue
  Term 3: Business Plan Project (Entrepreneurship Simulation)
  Quizzes, written reflections, and final exams each term