

Final Exam Contents Form: Semester 2 / 2024

Subject: Foundation Mathematics 2 Code: MA21102 Class: EP M1/1-3 Teacher's Name: Suphak Keereepart

Contents	Formative 2	Final	Written Answers	Classroom Handouts	Remark
1. Linear Equation - Finding solution to an equation through replacement of the variable. - Solving of linear equations in one variable. - Simplify linear equations. - Writing Algebraic expressions	✓	✓	✓	Worksheets, textbook work, teacher's notes	Content might change because of time constraints.
2. Ordered pairs and graph - Plotting points on Cartesian Plan. - Corrdinates (x,y), X-axis (horizontal axis) and Y-axis (vertical axis) - 4 parts or quadrants of the Cartesian Plans. - Plotting graph showing the relation between two sets of values. - Graph of linear relationships using a table to plot points on a graph. - Drawing graphs from an equation.	✓	✓	✓		

Formative 2: - Quizzes & Tests - Worksheets

Subject: Universal Mathematics 2 Code: MA20202

Class: EP M1/1-3

Teacher's Name: Mr. Chris Won

Contents	Formative 2	Final	Classroom Handouts	Remark
1. Angle Notation	✓		MyOpenMath assignments, Course video references on Google Classroom, In-class slideshows	Content might change because of time constraints.
2. Complementary & Supplementary Angles	✓			
3. Sum of the Interior Angles	✓	✓		
4. Angle Bisector	✓			
5. Names of Polygons	✓			
6. Regular Polygons	✓	✓		
7. Classification of Triangles	✓	✓		
8. Classification of Quadrilaterals	✓	✓		
9. Perimeter and Area of Triangles	✓	✓		
10. Perimeter and Area of Quadrilaterals	✓	✓		
10. Radii, Diameter, Circumference, Area of a Circle	✓	✓		
11. Euclidean Geometry	✓			

Formative 2: - Google Classroom work - My OpenMath work

Subject Code: Foundation English - EN21102

Class: EP M1 Teacher's Name: Nathan Hunter

Contents		Formative 2	Final	Remark
1.	Vocabulary from "The Bicycle Spy"	✓	✓	Class Notes
2.	Adverbs of Time	✓	✓	Student Book
3.	Commas	✓	✓	Class Notes
4.	Reading Comprehension	✓	✓	
5.	Words in Context	✓	✓	
6.	Topic Sentences	✓	✓	Student Book
7.	Past Perfect/Adverbs of Time	✓	✓	Student Book
8.	Past Perfect Continuous	✓	✓	Class Notes
9.	Using Commas	✓	✓	
10.	Writing a Paragraph		✓	

Subject: Foundation Health Studies 2

Code: HP21103

Class EP M1 1-3 Teacher's Name: Grant Shorten

	Contents	Formative	Final	Classroom Handouts	Remark
1	Addictive Substance	✓	✓	Worksheets, Power Points, Related videos	Content might change because of time constraints.
2	Recreational Activities	✓	✓		

Formative: - Class Tests, Assignments, Class participation,

Subject: Supplemental English 14

Code: EN20214

Class: EP M1/1-3

Teacher's Name: Jonas Godson

Contents	Formative Score	Final Exam	Classroom Handouts	Remark
Section 1 - Vocabulary <ul style="list-style-type: none">• Definition matching (units 9, 10, 11)• Verbs / Adjectives + to + infinitive• Verb + -ing• Will, Shall / May, Might	All	✓ ✓ ✓ ✓	Classroom activities Notebook work Worksheet handouts PowerPoint presentations	Content might change because of time constraints.
Section 2 - Reading <ul style="list-style-type: none">• K.E.T Reading• Comprehension		✓ ✓		
Section 3 – Grammar <ul style="list-style-type: none">• ‘Going to’ for intentions• ‘Present continuous’ for fixed plans• ‘Present simple’ for schedules	All	✓ ✓ ✓		
Section 4 – Writing <ul style="list-style-type: none">• Writing a review of a shopping mall• Giving advice	All	✓		

Contents	Formative 2	Final	Classroom Handouts	Remark
Unit 3: Earth's Atmosphere Lesson 3: Wind <ul style="list-style-type: none"> • Global winds – trade winds, westerlies, polar easterlies, doldrums, horse latitudes. • Coriolis effect and jet stream. • Local winds – sea breeze, land breeze, valley breeze, mountain breeze. 	√	√	Discussions, videos, worksheets, poster presentations, PowerPoint presentations, labs, animations, and quizzes posted on Google Classroom.	Content might change because of time constraints.
Unit 4: Weather and Climate Lesson 1: Elements of Weather <ul style="list-style-type: none"> • What is Weather? • Temperature and how it's measured. • Relative humidity and how it's measured. • What is the dew point. Explain. • Precipitation and how it's measured. • Cirrus, cumulus and status clouds. • Air pressure and how it's measured. • Wind and how it's measured. • Visibility and how it's measured. Lesson 2: Clouds and Cloud Formations <ul style="list-style-type: none"> • What are clouds? • Cloud formation. • Cloud shapes: cirrus, cumulus and status (along with cumulonimbus and nimbostratus). • Fog formation. 	√	√		

Formative 2: - Quizzes. - Worksheets. - Poster assignments. - Discussions. - Labs. - Scientific Investigations; research.

Contents	Formative 2	Final	Classroom Handouts	Remark
Unit 1: Life Over Time Lesson 5: Classification of Living Things <ul style="list-style-type: none"> • Relatedness of Organisms. <ul style="list-style-type: none"> • Physical characteristics and chemical characteristics. • Scientific Names. <ul style="list-style-type: none"> • Carolus Linnaeus. • Two-part names - Genus and specific name. • Rules for writing scientific names. • Eight Levels of Classification. <ul style="list-style-type: none"> • Taxonomy definition. • Domain and Kingdom have more organisms than levels Genus and Species. • Three Domains: Bacteria, Archaea, and Eukarya. <ul style="list-style-type: none"> • Bacteria and Archaea are prokaryotes (unicellular). • Archaea live in extreme environments like hot springs. • Eukarya are eukaryotes. • Differences between prokaryotes and eukaryotes. • Four Kingdoms of Domain Eukarya. <ul style="list-style-type: none"> • Kingdom Protista. <ul style="list-style-type: none"> • Mostly unicellular organisms - algae. • Seaweed – multicellular. • Kingdom Plantae. <ul style="list-style-type: none"> • Sexual or asexual reproduction. • Kingdom Fungi. <ul style="list-style-type: none"> • Absorb nutrients from environment. • Kingdom Animalia. <ul style="list-style-type: none"> • Multicellular. • Branching Diagrams – Cladograms. 	√	√	Discussions, videos, worksheets, poster presentations, PowerPoint presentations, labs, animations, and quizzes posted on Google Classroom.	Content might change because of time constraints.

<ul style="list-style-type: none"> • Shows relationships among species. Things in common. • Dichotomous Keys <ul style="list-style-type: none"> • Paired statements to find name of unknown organism. 				
<p>Unit 2: Earth's Organisms</p> <p>Lesson 1: Archaea, Bacteria, and Viruses</p> <ul style="list-style-type: none"> • Differences and similarities between prokaryotic cells and eukaryotic cells. • Characteristics of Archaea. <ul style="list-style-type: none"> • Prokaryotes, mostly unicellular, have some molecules more similar to eukaryotes than bacteria. • Characteristics of Bacteria. <ul style="list-style-type: none"> • Prokaryotes, unicellular, some are producers, some are consumers, and some are decomposers. • Shapes of Bacteria <ul style="list-style-type: none"> • Round, rod or spiral. • Bacteria can live almost everywhere on Earth. • Some bacteria can form endospores to lay dormant until environmental conditions improve. • Asexual reproduction by binary fission – one cell splits into two identical unicellular organisms. • Characteristics of Viruses. <ul style="list-style-type: none"> • Infects cell (called a host cell) by going into the cell or injecting its DNA into the cell. • Viruses cause diseases. • Smaller than bacteria. • Viruses are not considered living – do not perform any life functions. 	√	√		

Formative 2: -Quizzes. -Worksheets. -Poster assignments. -Discussions. -Labs. -Scientific Investigations; research.

Subject: Computer for Education 1 & 2: ST20251 & ST20252 Class EP M1 Teacher's Name: Matt Harris

Contents		Formative	Final	Writing part	Classroom Handouts	Remark
1.	Creative thinking/ Game concept presentation	✓		✓	PowerPoint Presentations Class Participation In-Class Assignments Online PDFs	Content might change because of time constraints.
2.	Introduction to Excel	✓		✓		
3.	Excel expenses	✓		✓		
4.	Excel formula tasks	✓		✓		

Subject: Technology and Computer Science Code: ST21103- Class EP M1

Teacher's Name: Dave Thomas

Contents		Formative	Final	Writing Part	Classroom Handouts	Remark
1.	Computer Hardware	✓	✓	✓	Worksheets, Power point presentations, Discussions, Participation exercises.	Content might change because of time constraints.
2.	Number systems.	✓	✓	✓		
3.	Programming principles	✓	✓	✓		

วิชาภาษาไทยพื้นฐาน 2 (ท21102)

1. กาพย์เห่ชมเครื่องคาวหวาน
2. นิทานพื้นบ้าน
3. ชนิดของคำ (คำวิเศษณ์ คำบุพบท คำสันธาน คำอุทาน)

วิชาสังคมศึกษา ศาสนาและวัฒนธรรมพื้นฐาน 2 (ส21103)

สาระเศรษฐศาสตร์

หน่วยที่ 1 ทำความรู้จักเศรษฐศาสตร์

หน่วยที่ 2 ค่านิยมและพฤติกรรมการบริโภค

สาระหน้าที่พลเมือง

หน่วยที่ 1 รัฐธรรมนูญของเรา

หน่วยที่ 3 กฎหมายใกล้ตัว

หน่วยที่ 4 สิทธิและเสรีภาพ

วิชาประวัติศาสตร์ 2 (ส21104)

หน่วยที่ 4 อาณาจักรสุโขทัย

* การสถาปนาอาณาจักร

* พัฒนาการด้านการเมือง เศรษฐกิจ และสังคม วัฒนธรรม

* ภูมิปัญญาในสมัยสุโขทัย

* การเสื่อมของอาณาจักรสุโขทัย

วิชาการอ่านสัทอักษร 2 (จ20214)

题目: 第八课 现在几点

内容: 现在几点?

我早上八点上课。

我差一刻下午三点出发。

语法: 几点/分/刻/半/差/吗

课程 : 体验汉语基础教程2