Final Exam Contents Form: Semester 1 / 2023

Subject: Foundation Mathematics 1 Code: MA21101 Class: EP M1/1-2 Teacher's Name: Suphak Keereepart

Contents	Formative 2	Final	Written Answers	Classroom Handouts	Remark
1. Statistics - Mean - Median - Mode - Range	✓	✓	✓	Worksheets, textbook work, teacher's notes	Content might change because of time constraints.
2. Different types of graphs. - Pictograms, bar charts, line graphs, and pie charts. - Interpretation of Data	✓	✓	✓		
3. 2D and 3D shapes - Faces - Edges - Vertices - Nets - Drawing elevation and isometric	✓	✓	✓		

Formative 2: - Quizzes & Tests - Worksheets

Subject: Universal Mathematics 1 Code: MA20201 Class: EP M1/1-2 Teacher's Name: Robert Sylvester

Contents	Formative 2	Final	Written Answers	Classroom Handouts	Remark
1. Decimal Place Values	✓	✓	✓	Worksheets, Schoology, textbook work, teacher's notes	Content might change because of time constraints.
2. Adding and Subtracting Decimals	✓	✓	✓		
3. Multiplying and Dividing Decimals	✓	✓	✓		
4. Converting Between Fractions and Decimals	✓	✓	✓		
5. Comparing and Ordering Fractions and Decimals	✓	✓	✓		

Formative 2: - Quizzes and Activities - Schoology worksheet - Worksheets

Subject: M1 Foundation Health Studies 1 Code: HP21101 Class EP M1/1-2 Teacher's Name: Brian Mallon

Contents	Formative	Final	Classroom Handouts	Remark
1. Puberty Changes	✓	✓	Projects, notebooks, and textbook assignments.	Content might change because of time constraints.
2. Harassment	✓	✓		
3. Eating Healthy	✓	✓		
4. Nervous System	✓	✓		
5. Endocrine System	✓	✓		
6. BMI & Growth Standards	✓	✓		

Note: The exam will take place during our last Health class before exam week.

Subject: Supplemental English 13 Code: EN20213 Class: EP M1/1-2 Teacher: Jonas Godson

Final Exam Contents		Formative 2	Classroom Handouts	Remark
Multiple Choice	- Vocabulary from units 3, 4 & 5 Open World textbook – Modal verbs – Past simple / Past progressive – Present tenses	All	Material uploaded to Schoology Textbooks A PowerPoint presentation with material to revise for the exam will be provided the week before the exam.	
Reading	- Reading skills - choosing the correct words to complete the reading. - Matching definitions with scheduled events			
Grammar	– Complete a story using adverbs of time			
Writing	-Describing the future using modal verbs			

Subject: Foundation Science 1 **Code: ST21101** **Class: EP M1** **Teacher's Name: Darlene Howe**

Contents	Formative 2	Final	Classroom Handouts	Remark
Unit 1: Pure Substances and Mixtures (Lesson 4). • Classifying matter into elements, compounds, or mixtures. • Classifying pure substances into elements or compounds. • Particle composition of elements and compounds. • Classifying elements into metals, non-metals or metalloids and classifying compounds based on pH, organic, or non-organic. • Properties of mixtures and how to separate them. • Classifying mixtures into suspensions, solutions, or colloids. • Difference between homogeneous and heterogeneous mixtures.	√	√	Discussions, videos, worksheets, poster presentations, PowerPoint presentations, labs, animations, and quizzes.	Content might change because of time constraints.
Unit 2: States of Matter (Lesson 5). • Particle motion of solids, liquids, and gases. • States of matter volume and shape. • State of matter kinetic energy of particles. • State of matter level of freedom between particles.	√	√		

Unit 3: States of Change (Lesson 6). • Energy gain or loss during a change of state. • Particle attraction changes during a change of state. • Energy conservation during a change of state. • Freezing and melting states of change; particle motion, energy gain or loss, particle freedom to move increase or decrease, and particle attraction increase or decrease. • Evaporation and condensation states of change; particle motion, energy gain or loss, particle freedom to move increase or decrease, and particle attraction increase or decrease. • Sublimation and deposition states of change; particle motion, energy gain or loss, particle freedom to move increase or decrease, and particle attraction increase or decrease.	√	√		

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

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. Computer Software.	√		√		
3. Number systems-Binary	√	√	√		
4. Peripherals	√	√	√		
5. Algorithms	√		√		

Subject: Universal Science 1 **Code: ST20201** **Class: EP M1** **Teacher's Name: Darlene Howe**

Contents	Formative 2	Final	Classroom Handouts	Remark
Lesson 5: Homeostasis and Cell Processes • Define and explain why homeostasis is important for survival. • Describe the four things that cells can do to maintain homeostasis. • Explain how homeostasis is maintained at the cellular level and at the organism level. • How do cells divide and why? • Discuss why the exchange of materials is important for cells. • Compare passive transport and active transport.	√	√	Discussions, videos, worksheets, poster presentations, PowerPoint presentations, labs, animations, and quizzes.	Content might change because of time constraints.
Lesson 6: Photosynthesis and Cellular Respiration • Explain why all organisms and cells need energy. • How do organisms get energy? • Define and describe photosynthesis. • List the starting materials and the products of photosynthesis. • State the location where photosynthesis takes place. • Define and describe cellular respiration. • List the starting materials and the products of cellular respiration. • State the location where cellular respiration takes place.	√	√		

Formative 1: - Quizzes. - Worksheets. - Poster assignments. - Discussions. - Labs. - Scientific Investigations; research.

Subject Code: Foundation English - EN21101 Class: EP M1 Teacher's Name: Nathan Hunter

Contents	Formative 2	Final	
1. Vocabulary from Reading Strategies Books	✓	✓	Class Notes
2. Verb Tenses 3. Quantifiers	✓ ✓	✓ ✓	Student Book Class Notes
4. Reading Comprehension 5. Words in Context	✓ ✓	✓ ✓	
6. Zero Conditionals/1st Conditionals	✓	✓	Student Book
7. Modal Verbs	✓	✓	Student Book
8. Mind Map	✓	✓	Class Notes
9. Paragraph	✓	✓	

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

Contents	Formative	Writing part	Classroom Handouts	Remark
1. Introduction to HTML & how it works	✓	✓	PowerPoint Presentations Class Participation In-Class Assignments Online PDFs	Content might change because of time constraints.
2. Notepad & notepad ++ editors	✓	✓		
3. HTML basics & page structure	✓	✓		
4. HTML basic elements & formatting	✓	✓		
5. HTML documents	✓	✓		

วิชาภาษาไทยพื้นฐาน 1 (ท21101)

1. โคลงโลกนิติ

2. สุภาษิตพระร่วง

3. สำนวน สุภาษิต คำพังเพย

วิชาสังคมศึกษา ศาสนาและวัฒนธรรมพื้นฐาน 1 (ส21101)

หน่วยที่ 1 การสังคายนาและการเผยแผ่พระพุทธศาสนาเข้าสู่ประเทศไทย

หน่วยที่ 2 ความสำคัญของพระพุทธศาสนาต่อสังคมไทย

หน่วยที่ 3 สรุปและวิเคราะห์พุทธประวัติ

หน่วยที่ 4 พุทธสาวก พุทธสาวิกา ชาดก และ ศาสนิกชนตัวอย่าง

วิชาประวัติศาสตร์ 1 (ส21102)

พัฒนาการทางประวัติศาสตร์ของดินแดนในเอเชียตะวันออกเฉียงใต้

- รัฐและอาณาจักรโบราณ
- ดินแดนสมัยอาณานิคม
- ประเทศหลังสงครามโลกครั้งที่ 2

แหล่งอารยธรรมในเอเชียตะวันออกเฉียงใต้

วิชาการอ่านสัทอักษร 1 (จ20213)

书: **体**验汉语 1　　**内容**: **生**词，课文

题目: **第一**课 **你好！**　　**第三**课 **你叫什么名字？**语法: **您**，吗，很，也，都，什么，呢

第二课 **你好**吗？

เสริม: 汉字笔顺，数字