科別年級 Grade	G12GE	適用班級 Class	French SFL	設計教師 Teacher	Briquemont Jean-Denis
課程名稱 Course Name	Coucou 2				
對應主題 (單元) Unit	Unit 2/3				

課程簡述	課程目標 Course Objectives	1. Students learn common vocabulary and how to use it. 2. Students can express their emotions, their tastes and basic opinions about simple topics. 3. Students can talk about their experience and travel. 4. Students can describe people, their daily life and their environment.
	取材範圍 Scope of Material	1. Textbook 2. Video content Own teaching materials
	教學方式 Teaching method	☑小組討論Group discussion ☑閱讀策略分析Reading Strategy Analysis ☑講述法Narration ☑其它Other
課程學習成果說明	內容說明 Content	1. Students learn "passé composé" to tell about their recent activities. 2. Students learn "futur proche" and "futur simple" to tell about their future activities. 3. Students learn "conjonction de coordination" to articulate and smooth their sentence structure. Students learn basic adjectives to express their opinions, describe a situation or people.
	學習成果 呈現方式 Present	□學習單Worksheets □課堂作業/考試卷Homework/tests □實驗記錄Experiment Record ☑專題/成果簡報 Presentation

	Learning Outcomes	□企劃書Proposal □競賽證明Competition Certificates ☑時事心得Current Events Reflection ☑實習作品/心得Internship Work/Reflection □藝術創作作品Artistic Creation □小論文Essay □文字影音Written or Video Content □其它 Other
	反思內容呈現說明 Explanation of Reflection Content Presentation	1. Evaluate students' abilities in listening, speaking, reading and writing. 2. Understand which areas students excel in and which need improvement. 3. Ensure students can use simple phrases and basic vocabulary in real-life situations. Help students feel more comfortable and motivated in using french.
	上傳這份學習成果期望學生對應多元能力 Uploading this learning outcome is expected to address students' diverse abilities.	☑閱讀理解Reading Comprehension ☑寫作表達 Writing Expression □計算能力Numerical Ability ☑外語能力Foreign Language Proficiency □文字創作Creative Writing □文書處理Document Processing □抽象推理 Abstract Reasoning □數學推理Mathematical Reasoning □圖形推理Spatial Reasoning □藝術創作 Artistic Creation □空間理解Spatial Understanding □機械推理 Mechanical Reasoning □科學能力Scientific

		Ability □操作能力Operational Skills □組織能力 Organizational Skills □助人能力Helping Others □說服推廣Persuasion and Promotion □領導協調Leadership and Coordination
	繳交日期 Deadline	YYYY/MM/DD 前