109 學年度第二學期沉浸式英語教學教案設計-健康與體育領域(健康)

單元名稱	Unit 1 身體的成長 Body growth	教材		南一				
年級	四年級	教學的	節數	共四節				
學習日標	能體認身體發育與成長 能了解每個人成長的速度各自不同 能了解人在不同時期生長速度不同,但有一定的生長標準 能知道影響生長發育的因素 能養成好習慣以促進身體健康的成長發育							
學科內容及	一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一							
Content and Language Integrated Learning Objectives								
	Content	object	ives					
	Prior knowledge			oject-specific kn	owledge			
高變重	學期量身高體重,知道自己不斷長 勻衡飲食和經常運動以促進身體健	2. j 3. j 4. j	能了解每 能了解人 一定的生 能知道影	長標準 響生長發育的B	長速度不同,但有			
	Communication (La							
Language related to content language Language for Communication								
Growing up.		Do vo		ve the same exp				
Growing at different speeds. High, short, heavy, light, mature, gene, inherit, race, body type, habit, exercise			Do all people grow at the same speed? We should respect each other, no matter how tall or short, thin or fat. What factors may affect our growing? What good habits or behaviors can help children grow well?					
		nition						
	發育的現象,及其影響因素 生活的習慣會影響生長發育							
	Cul	ture						
能養成健康的生活習慣及態度								
Translanguaging (跨語言策略)								
	For Teachers		For Students					
助學生理解	解時可以利用圖片,肢體動作來幫 不懂的單字 時候會稍微使用中文解釋	學生可以用中文提問						
Teaching Plan								
Session one: Growing up								
	教學流程 Teaching Procedures		評量方	武 Evaluation	資源 Resource			

● 引起動機(Warm up)		ppt
Teacher shows the picture as in the text book on		PP'
whiteboard and asks students	學生能說出小辰的衣	
"What happened to Xiao Cheng?"	補變小了。	
 Activity one: 		
Q&A	Students answer "He	
^① Why does Xiao Cheng's clothes become tight and short?	has grown taller and	
^② Do you also have the same experience like Xiao Cheng?	bigger." Students share their experiences.	ppt
Activity two: Discussion		
1. Teacher shows ppt picture as in the textbook.		
2. Teacher asks:	Students answer "He	
${f \mathbb O}$ "Why is Xiao Cheng not as tall as his brother at the same age of ten?	might grow later."	
② "As we grow up, our bodies would change, and size	Students answer	
would become bigger. But do we all grow exactly at the same speed?	freely.	
③ "What would you feel as you are taller or shorter	Students share their	
than other classmates? "	feelings.	
• Wrap Up:		
${\mathbb O}$ Being tall or short is just for now, as each one of you		
might grow at a different speed, and at a different		
time, too. Some might grow earlier and some later.		
②We should respect each other, no matter tall or		
short, thin or fat.		
~ End of session one~		
Session two: Speed o	l of growing	
教學流程 Teaching Procedures	評量方式 Evaluation	資源 Resource
● 引起動機(Warm up)		ppt
Teacher shows the ppt picture on whiteboard and asks		
students:	Students answer	
"Do all of you grow at the same speed?"	freely.	
• Activity one: Q&A		
Teacher shows the ppt pictures one by one on whiteboard		
and asks students accordingly:		nnt
①In which period do we grow faster?		ppt

	Students express their	
^② Who mature earlier, boys or girls?	thinking.	
	0	
 Activity two: Discussion 		
1. Teacher shows the picture as in the textbook on	Students can answer	
whiteboard.	questions.	
2. Teacher says:		
1. 你們的身高範圍應該是多少呢?		
2. 你有超過標準嗎?還是低於標準?		
或是符合標準呢?		
If you find yourself growing slowly, what should you do?		
you do!		
• Wrap Up:		
 Being tall or short is just for now, as each one of you 		
grow at a different speed, and at a different time, too.		
Some grows earlier and some later.		
②We should respect each other, no matter tall or		
short, thin or fat.		
~ End of session two~		
Session three: Factors af	ecting growing	
Session three: Factors aff 教學流程 Teaching Procedures	Fecting growing 評量方式 Evaluation	資源 Resource
教學流程 Teaching Procedures		資源 Resource ppt
教學流程 Teaching Procedures ● 引起動機(Warm up)		
教學流程 Teaching Procedures 引起動機(Warm up) Teacher asks students: 		
教學流程 Teaching Procedures 引起動機(Warm up) Teacher asks students: Who in our class is high? 		
教學流程 Teaching Procedures ● 引起動機(Warm up) Teacher asks students: Who in our class is high? Who is short?	評量方式 Evaluation	
教學流程 Teaching Procedures 引起動機(Warm up) Teacher asks students: Who in our class is high? 	評量方式 Evaluation	
教學流程 Teaching Procedures • 引起動機(Warm up) Teacher asks students: Who in our class is high? Who is short? Who is heavy? Who is light?	評量方式 Evaluation	ppt
 教學流程 Teaching Procedures 引起動機(Warm up) Teacher asks students: Who in our class is high? Who is short? Who is heavy? Who is light? Activity one: Discussion 	評量方式 Evaluation	
教學流程 Teaching Procedures • 引起動機(Warm up) Teacher asks students: Who in our class is high? Who is short? Who is heavy? Who is light?	評量方式 Evaluation	ppt
教學流程 Teaching Procedures 引起動機(Warm up) Teacher asks students: Who in our class is high? Who is short? Who is heavy? Who is light? Activity one: Discussion Teacher shows the ppt picture on whiteboard and asks 	評量方式 Evaluation Students answer freely. Students share their findings such as	ppt
 教學流程 Teaching Procedures 引起動機(Warm up) Teacher asks students: Who in our class is high? Who is short? Who is heavy? Who is light? Activity one: Discussion Teacher shows the ppt picture on whiteboard and asks students: What do you see? 	評重方式 Evaluation Students answer freely. Students share their findings such as people of different	ppt
教學流程 Teaching Procedures 引起動機(Warm up) Teacher asks students: Who in our class is high? Who is short? Who is heavy? Who is light? Activity one: Discussion Teacher shows the ppt picture on whiteboard and asks students: 	評量方式 Evaluation Students answer freely. Students share their findings such as	ppt
 教學流程 Teaching Procedures 引起動機(Warm up) Teacher asks students: Who in our class is high? Who is short? Who is heavy? Who is light? Activity one: Discussion Teacher shows the ppt picture on whiteboard and asks students: What do you see? 	評重方式 Evaluation Students answer freely. Students share their findings such as people of different races, colors, body	ppt
数學流程 Teaching Procedures • 引起動機(Warm up) Teacher asks students: Who in our class is high? Who is short? Who is heavy? Who is light? • Activity one: Discussion Teacher shows the ppt picture on whiteboard and asks students: @What do you see? 2Discuss with your teammates.	評重方式 Evaluation Students answer freely. Students share their findings such as people of different races, colors, body	ppt
教學流程 Teaching Procedures • 引起動機(Warm up) Teacher asks students: Who in our class is high? Who is short? Who is heavy? Who is light? • Activity one: Discussion Teacher shows the ppt picture on whiteboard and asks students: @What do you see? @Discuss with your teammates. • Activity two: Discussion	評重方式 Evaluation Students answer freely. Students share their findings such as people of different races, colors, body sizes.	ppt
教學流程 Teaching Procedures	評重方式 Evaluation Students answer freely. Students share their findings such as people of different races, colors, body sizes. Students report by	ppt

 Wrap Up: Human growth can be affected by genes, foods, exercises, habits, environments and so on. ~ End of session three~ 		
Session four: Ways to	o grow well	
教學流程 Teaching Procedures	評量方式 Evaluation	資源 Resource
• 引起動機(Warm up) Teacher shows the picture and asks students: Did you ever stay up late and so feel sleepy in the class next day?	Students answer freely.	ppt
 Activity one: Q&A Teacher asks students: Q: Why is it not good to stay up late and so cannot get enough sleep? A: If children cannot get enough sleep, they cannot grow well. They shall grow slowly. 	Students share their thinking.	ppt
 Activity two: Group Discussion Teacher asks students to read the page of the textbook and discuss with teammates: What good habits or behaviors can help children grow well? 	Each group send one representative to report.	
 Wrap Up: Children would grow well if they Sleep enough. Eat healthily. Keep a good mood. Learn to express feelings. Have good interpersonal relationships. Exercise a lot! ~ End of session four~ 		