## ② 图 z 東華大學 教學計劃表 Syllabus

課程名稱(中文) Course Name in Chinese	AA			學年/學期 Academic Year/Sen	114/1		
課程名稱(英文) Course Name in English	Curri cul um Devel opment and Design						
科目代碼 Course Code	系級 TH_1070AA Department 114 & Year		114	開課單位 Course-Offering Department		-	
修別 Type	Requi red	0/2.0					
授課教師 Instructor	/	/					
先修課程 Prerequisite							
	課	程描述 Course	Descrip	tion			
1. B'	117	13	- 14	18: 10 20: 00			
3.	3.						
課程目標 Course Objectives							
( ) ( ) ( ) ( ) ( ) ( ) ? ?							
相關 (増能)専業能力 Correlation Basic Learning Outcomes Course Ob and Basic						程目標與核心能力 相關性 relation between urse Objectives I Basic Learning Outcomes	
A enthusiastic educational which they can apply in practice.							
Students can develop curricula and multiple adaptive assessment types to meet learners' needs.							
Students are able to establish positive learning and engage in adaptive counseling.							
D Students can both recognize and practice teacher professional ethics.							
Students engage in technological innovation, interdisciplinarity, social responsibility, and lifelong learning.							
圖示說明Illustration : ● 高度相關 Highly correlated ○中度相關 Moderately correlated							
授 課 進 度 表 Teaching Schedule & Content							
週次Week 內容 Subject/Topics					,	備註Remarks	

1		09/08
2	G1 & & &12 & & & & & & & & & & & & & & &	09/15+G1
3	G2 ASK( ) UbD (UDC)	09/22+G2
4		09/29
5		10/06
6	G3 12 & & & & & & & & & & & & & & & & & &	10/13+G3
7	G4 ( ChatGPT ) 1. & 2. 3.	10/20+G4
8	G5 ( ChatGPT ) 4.  &   (rubrics) (assessment of learning)   (assessment for learning) (assessment as learning)	10/27+G5
9	( ) ( ) (19 ) 40 ( ChatGPT ) ( ) 1-2 1-2	11/03 1
10	(G1~G5 114 113 )	11/10
11	G1 VS ( ) & CI PP 112	11/17+G1
12	G2 Taba Bobbitt Charters Tyler Wheeler	11/24+G2
13	G3 Stenhouse Hirst Bruner &  Lawton Skilbeck & ( ) 110	12/01+G3

	G4 Hunki ns	& &					
14	Schwab Walker / & Banks &		12/08+G4				
15	(reconceptual i sm) (Gi l & ) 108 " ( )	970 Foux & Appl e	12/15 +G5				
16	( ) (1) 40 ( ChatG		12/22 2				
17	( 108-112	)	12/29				
18			01/05				
	教 學 策 略 T	eaching Strategies					
Ms	Lecture	p Di scussi on	Field Trip				
	粉學 創新白評Te;	aching Self-Evaluation					
(	Innovati ve Teachi ng)	terring bott Evariation					
<b>✓</b>		(TBL)	(SBL)				
	Flipped Classroom	Mocs					
( )	Social Responsibility)						
	Community Practice Industy-Academia Cooperation						
(Transdi sci pl i nary Proj ects)							
	Transdi sci pl i nary Teachi ng Inter-col l egi ate Teachi ng						
	Courses Co-taught with Industry Practitioners						
othe	r: 						

學期成績計算及多元評量方式 Grading & Assessments									
配分項目	配分比例	多元評量方式 Assessments							
Items	Percentage	測驗 會考	實作 觀察	口頭 發表	專題 研究	創作 展演	卷宗 評量	證照 檢定	其他
( ) General Performance (Attendance Record)	14%	н	✓	<b>✓</b>	7/74	W.	VI ±	1	(1~14
Midterm Exam	20%	~							
Fi nal Exam	20%	<b>~</b>							
Homework and/or Assignments	26%		<b>~</b>	<b>✓</b>			<b>~</b>		10 16
Miscel I aneous	20%		~						3 5
	Grading & A		量方式和 ents Sur			ruction	s	•	
	5 (G1-G5)		bup	r I Smorr	11100	_ 40 01011	~		
1. 14% 2. 40%	,	0 (5.5	\	108	~114	1.	4		
` '	PPT	0 (5+5	)		16	(8+8)	11 3		
4. 20% 3		5					(	COVI D-	19)
Textbook & Oth	教科書與參考 per Reference							ks. etc	)
2017	ier nererence	5 (1101)	_	51, Tub.	roner,	ngen ee,	Tromer i	iio, e ce.	,
2015/02/16 2014/01/01 2018/06/25 2018/08/25 2016/01/01 50 2017/12/10 2018/11/25 2019/12/25 2008/09/01 (John L. Brown )  Lawton http://slidesplayer.com/slide/14530254/90/images/36/ 4-4 .jpg Banks, J. A. (1993). Multicultural education: Development, dimensions, and challenges. The Phi Delta Kappan, 75(1), 22-28.									
Giroux, H. A. (1983). Theory and resistance in education: A pedagogy for the opposition.  Ornstein, A. C., & Hunkins, F. P. (1988). Curriculum Foundations, principles, and issues (pp. 1-348). Englewood Cliffs, NJ: Prentice Hall.  Skilbeck, M. (1990). School based curriculum development. Sage.  Stenhouse, L. (1975). An introduction to curriculum research and development.  Walker, D. F. (1971). A naturalistic model for curriculum development. The school review 80(1), 51-65.									
課程教材網址(含線上教學資訊,教師個人網址請列位於本校內之網址) Teaching Aids & Teacher's Website(Including online teaching information. Personal website can be listed here.)  1. Google phpan ( ) http://phpan.ndhu.edu.tw 2> " ( )" 3. https://yamol.tw									
其他補充說明(Supplemental instructions) (A-C)									
A. (B. C.	+	) loogle		2.	+	+			3.