IRAO OFFICE USE ONLY			
Received			
In Banner			
MTVCOMP			

University of Hawai'i Code Request Form for Academic Programs

NEW OR MODIFIED SUBJECT CODE

					Date:	07/12/17
REQUESTOR	R CONT	TACT INFORMAT	ION			-
Name	Terri (Ota		Campus	UH West C	eahu
Title	Academic Program/Faculty Affairs Spec /Dept Academic Affairs		Email tota@ha			
Office/Dept				Phone	689-2314	
						
■ New Su	DIECT	CODE USE AT I				
			AT INSTITUTION			
Institution	WOA		Effective T	erm 2	201810 - Fall	2017
		Code	Des	cription		
		(Max. Characters)		racters max)		Check if requesting new code:
College	(2)	HM	Humanities			☐ See Banner form STVCOLL
Division	(4)	HUM	Humanities			\square See Banner form STVDIVS
Department	(4)	HUM	Humanities			\square See Banner form STVDEPT
Subject	(4)	CHNS	Chinese			☐ See Banner form STVSUBJ
Аттаснмеі	NTS					
Memo with	h approp	oriate campus appro	oval (i.e. Campus Curr	iculum Com	mittee, Vice Cl	nancellor for Academic Affairs,
etc.)					·	,
VERIFICATI	ONS					
Registrar:			-0/)		
Robyn Oshi	ro		QLYA	!		07/2017
Print Name			Signature		.	Date
r tine tvarie			Signature			Date
Financial Aid (Officer:					
Christina Pa	adilla		Christina	Padille	å	7.27.17
Print Name		<u></u>	Signature	Tarras	<u> </u>	Date
			-		~	
For Communit	y Colleg	es, verification of co	onsultation with OVP	CC Academi	ic Affairs:	
Print Name			Signature			Date

CC use only: Action No:	
Date Rec'd	

UHWO Form CCx98 Last Modified: 2015-1001

University of Hawai'i – West O'ahu NOTIFICATION OF INTENT TO OFFER EXPERIMENTAL COURSE

Experimental Course Restrictions –Experimental Courses do not go through the same Curriculum Approval process and there are some restrictions associated with their offering and use:

- a. An experimental course may be taught 2 times. After the 2nd time, the course must be submitted and approved as a new course before being offered again.
- b. Experimental courses should not be approved for any general education or focus designation.
- c. Experimental courses should not be included as a program requirement (any program credits received should be handled by exception for each individual offering)
- 1. Course Information: Please provide the following information for the Experimental course:
 - a. Course Subject and Number (i.e., 198α, 298α, 398α or 498α): CHNS 198
 Experimental courses may be taught twice; has this course been offered previously?
 x No.
 Yes; please indicate term and Subject/Number used previously:
 Experimental courses may be taught 2 times. After the 2nd time, the course must be submitted and approved as a new course before being offered again.
 VCAA office use; Alpha assigned: B
 - b. Course Title: Introduction to the Mandarin Language and Chinese Culture

If title is longer than 30 characters (including spaces) please provide shortened version here; this will appear on transcripts and on the online Class Availability:

- c. Number of credits (if variable, give range): 3
- d. Course Description (will be included on Class Availability):

This course is designed to introduce the Mandarin language and Chinese culture in an environment that fosters the interest and accessibility of the language and culture. It is designed to welcome students, without the pressure of focusing on difficult characters or grammar, and generate the desire to learn more about Modern China and practical language applications. Whether students continue on to Chinese 101 or use this class to explore the language and culture through their own studies, this class will offer a practical foundation. Grade options: Credit/no credit or audit

e. Prerequisite(s):

		□ will allow concurrent enrollment (Ex: Completion of or concurrent enrollment in ENG 100)
	f.	Co-Requisite(s):
	g.	Mode of Delivery: If course will be offered in online or hybrid modes, it must also be submitted through the Distance Education Committee. X In-person
	h.	Term/Year class will be offered: Fall Year2017
Y	ou	may attach a syllabus if it includes the information for items #2-6.
2.	Stı Di	ee Syllabus for 2-6 adent Learning Outcomes (SLO) and alignment with Concentration Learning Outcomes (CLO), vision learning Outcomes (DLO) and Institutional Learning Outcomes (ILO). Please write the O in a measurable format and code the appropriate CLOs, DLOs and ILOs.
	S	tudent Learning Outcomes
	-	
	-	
	_	
2		ading Cuitoria.
э.	Gr	ading Criteria:
4.	Gr	ading Scale:

5. Course Outline:

6. Recommended Text(s):

Author	Title	Year

7.	Will this Course be	e cross-listed?				
	x No.					
	Yes; please i approving.:	ndicate the crosslist S	ubject/Number a	nd obtain signatures of th	nose	
	Course Alpha & Number	Approved by Facult (Sign and Print Nam				
		Sign:				
	·	Print:		Print:		
				4		
8.	Addition requested	1 by:				
	Requester Name (Please Print):		Requester Signature		Date	
	Holly Itoga		Holly	Itoga	6/18/2017	
			0			
9.	Addition Approved	d by:				
	Division/Program (Please Print)	Chair	Chair Signature	Date		
	Stanley Orr		500		6/27/17	
					, , , , , , , , , , , , , , , , , , , ,	
10.	Action received by	7:				
	Curriculum Chair (Please Print):	•	CC Signature		Date	
	····	Niles (Vice Cha	in) \$2	yrQQ	6/29/17	
	for Richar	Niles (Vice Cha rd Jones (Cha	air)			