中國文化大學 106 學年度日間學士班暑假轉學招生考試試題

亲祖:韓國語文學系二年級

日期節次:106年7月20日第2節

大眾傳播學系二、三年級

科目:語文能力測驗壹,英文(4%)

I. Vocabulary	(20%): Choose one c	orrect or appropriate	word/phrase to complete eac	h sentence.
1. Synthetic r	naterials, like nylon a	nd polyester, never	They damage the soil	and can affect food
production		_		
A celebritie	B. impression	C. graded	D. biodegrade	
2. We had to	stop moving forward!	because the of	the fog made it difficult to se	Α
A. crush	B. density	C. breakthrough	D. diversity	- .
			_, especially businessmen.	
A. profit	B. profile			
•	to the national lottery			
	B. guilty		D. gambit	
			a status symbol for the rich.	
	B. execute			
	terested in the latest _		ample	
	B. advance		D offordable	
	ication will give you a		D. allordable	
			D. head over heels	
	acher,Tom make			
	s of B. on the			
			amily all over the world.	-
			fect D. keep in touch	[2
	by her weird be	_		12
A. part wi	n B. were taken a	back C. were ad	dicted D. managed to	
II Gromman	(100/). Channa tha			
			omplete each sentence.	
	my parents borro			
	B. to that C. fro		J AV	- 7
	here for three hours.			, /\
	B. are C. we			9 / 1
	money they			
			nt D. have, spent	
	smartphones is			
			other D. One, others	
	home my moth			
A. Not unti	l, did B. Until, di	id C. It was u	ntil, x D. Until, then	
*** 6				
			plete the sentences in context	
Podcastir	ig started 1 200	04, 2 many v	vebsites now have audio or vi-	deo podcasts. You can
			t's also possible to 3.	
smartphones.	Then you can 4.	or watch them where	e or when you want. That's 5	they're so popula
1. A. on	B. in	C. within	D. for	
2. A. but	B. because	C. however	D. and	
		C. downloaded	D. be downloaded	
 A. downloa 	B. listen into		D. listen in	
4. A. listen to		C. listen onto		
5. A. what	B. which	C. how	D. why	
	T 1 101 6		- Education and again	amont that allow it to
			co-friendly systems and equip	
			ficiency. Taipei 101 utilizes w	
			for its plants and greenery.	
			waste. Dining facilities at Ta	
			ilometer radius to minimize the	
Though the pro	ject to make Taipei 11	01 green cost US\$2.	08 million, it is estimated tha	t is saves the building
about US\$1.2 r	nillion in energy costs	each year.		
A. Located	on B. Located i	n C. Locating	on D. Locating in	
7. A. on accou	int of B. in terms of	of C. as long as	D. as well as	
8. A. Through	B. While	C. In spite o	f D. Though	
9. A. more or	less B. at most	C. at least	D. a little	
10 A among	P haturaan	C towards	D within	