## Course description form

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1. Course name : Pottery, dolls and panels			
2. Course Code			
3. Semester/ year ۲.۲۳-۲.۲٤			
4. The date this description was prepared is Y.YE			
5. The available forms of attendance are theoretical			
6. Number of study hours (total)/number of units (total) <sup>1</sup> 0			
7. : Name of the course administrator :NameEmail:			
Dr. FurqanAlaulddin Badr furqan.badr@qu.edu.iq			
8. objectives Course			
At - The student is introduced to the various arts of maki Objectives of the study subject			
dolls and pottery panels in ancient Iraq			
At – Informing students about the artistic aspects creat			
by ancient Iraqi man			
A <sup>r</sup> - Introducing the various arts produced by the ancie			
Iraqi artist compared to what humans produced in oth			
civilizations			
9. Teaching and learning strategies			
D'-Knowledge of computers and laptops and the ability to use them The strategy			
D <sup>Y</sup> -Knowledge of the most important programs that will develop the archaeological research method through information technology			
$D^{r}$ - Knowledge of the English language as it is one of the international			
languages in addition to the Arabic language			
D <sup><i><sup>2</sup></i></sup> - Interest in ancient arts, their types and characteristics			

D°- Knowledge of modern arts because of their relationship to ancient Ira arts... and the job opportunities they provide for the individual in service .society

## 10. Course structure

Evaluation method	Learning	Name of the unit or	Required learning	hours	the
	method	topic	outcomes		week
a test	theory	An introduction to the history of Mesopotamia and the oldest types of arts		۲	,
a test	theory	Pottery doll making industry / technology / machines and tools used in making dolls		۲	Y
a test	theory	Pottery dolls in Mesopotamia in prehistoric times \		۲	٥
a test	theory	Pottery dolls in Mesopotamia in prehistoric times <sup>Y</sup>		۲	٦
a test	theory	Pottery dolls in Mesopotamia in the fourth millennium BC		۲	v
a test	theory	Pottery dolls in Mesopotamia in the third millennium BC		۲	٨
a test	theory	Manufacture of pottery panels / industry technology machines and tools / used in the manufacture of panels		۲	٩
a test	theory	Pottery in Mesopotamia / the		۲	۱.

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		oldest examples			
a test	theory	Pottery tablets i Mesopotamia in t second millenniu BC	he	۲	•••
a test	theory	Models of potter tablets in Mesopotamia in t second millenniu BC	he	Y	17
a test	theory	Models of pottertabletsinMesopotamia in tsecond millenniuBC	he	۲	17
a test	theory	Models of pottertabletsinMesopotamia in tsecond millenniuBC	he	۲	1 £
a test	theory	Models of pottertabletsinMesopotamia in tsecond millenniuBC	he	Y	10
11. Course evalu	lation				
Distribution of the grad .daily, oral, monthly, w	le out of ) • • acco vritten exams, repo	orts, etc	ned to the student,	such as daily pr	eparation,
12. Learning and			autrod toutheolise (	mothodology, <sup>15</sup>	2714)
Art of the An History of an History of An Introduction civilizations Royal obelis	to the histo - Taha Baqir ks in ancient	t - Steen Lloyd	equired textbooks (	methodology, if	any)
			ain references (sou	/	
			-	oporting books	
		re	ferences (scientific	journals, report	s)

http://www.britishmuseum.org/	Electronic references, Internet sites
http://www.smb.museum/museen-und-	
einrichtungen/pergamonmuseum/home.html	