FEDERAL UNIVERSITY OF TECHNOLOGY MINNA SCHOOL OF ENVIROMENTAL TECHNOLOGY DEPARTMENT OF ARCHITECHTURE

SECOND SET	MENTER	EXAMINATINS 2016	DATE OFFICE	31	22 E
COURSE HIS	STORY AT	ND THEORY OF ARC	DIZULI SESSIO	N	
CLASS: 200 I	EVEL AR	CH CH	HITECTURE	I (ARC 222	2)
		H, A. MANN			. 180g
		RS) S.K. GOSHI	36 14 E	,	200
INSTRUCTION	M. VICE	(A) S.K. GUSHI	TTY 0.3.7.2.		14 15 E. E.
TIME ALLO	WED OU	VER THREE (3) QUES	TIONS ONLY	10 20 mg	
THIE ALLO	WED. ZH	Ko			W 1000 W
1 a Despite ho	rob conditi	1 11 1 1 1 1 .	1. 7.70		
hetween	the rivers"	ons, why did the ancien	t Mesopotamia	ns settle in	the "land
		1 . C 11	i i		5 marks
1 b Write shor			i Ni	\$61	
	(i) Buil	ding materials and cons	struction techni	ques of anc	ient
	ACCURATION TO THE PARTY OF THE	opotamians		157 %	5 marks
	the second secon	tabas.		, k	5 marks
1 c Describe t	he characte	ristics of Egyptian "gor	ge cornice	(40)	5 marks
					* *
2a. With the a	id of neat	vell labeled diagrams, o	lescribe a typic	al Egyptian	temple.
	155		· .	10	marks
b. Discuss the	categoriza	tion of Greek buildings	and give exam	ples of buil	ding types in
each category					10 marks.
		a .	1	oer ^{es it}	27
3a. What wer	e the two n	ain streets in a well pla	nned roman cit	y called? A	and what were
their cardinal	directions?			Marianta de la companya de la compan	5 marks
b. Write s	hort notes	on the following;		S	
	11	Roman forum	- a 2 /*/1	3	5 marks
	ii. The	rmae			5 marks
No.	iii. Aqu	ieducts		5 mar	E-12-4-6-1
c. The Ro		ted all possible variation	ons in the plans		
example a	fsuch buil	ding plans.	production of the second		5 marks
4 Write short	10 M				marks
(i)	100	y planning			5 marks
(ii)		Roman order of Archi	tecture		5 marks
(iii)		tion of concrete for con		e Roman	5 marks
(iv)	A Common and a common field	nce of Roman Architec			5 marks
			on on on	mility	Jilaiks