Q.P.	Code:	16HS606
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E	3.T	ech l	V Yea	ar I Se	emes	ster Re				,	tary I	Exam	inatior	ns Feb-	2021	
						VALU	-									
							(Civi	l Eng	ineeri	ng)						
Time:	3 h	ours				×								Max.	Mark	s: 60
					(4	Answer	all Fi	ve Ur	nits 5 x	12 =	60 M	arks)				
									IT-I							
1	a	Wha	t is sei	vice l	earnir	ng? Wh	v is se			ing in	nporta	nt?				8M
	a What is service learning? Why is service learning important?b What are the important characteristics of service learning?											4M				
				1					DR		U					
2	a	List	some t	ime w	aster	s identi	fied b	y Eng	gineers	?						6M
	b	Wha	t is mo	eant by	y spir	ituality	? How	v does	it diff	er fro	m reli	gion?				6M
								UN	IT-II							
3	a	Expl	ain the	e vario	ous sta	ages of	moral	deve	lopme	nt as g	given	by Ko	hlberg.			6M
	b	Wha	What was the base for Kohlberg and Gilligan theories of moral development? Also							lso	6M					
		write	write drawbacks of Kohlberg's theory.													
								(DR							
4						approa		-		-						7M
	b	Whe	re and	how	do mo	oral pro	blems	arise	in en	gineer	ing?					5M
								UN	IT-III							
5	a	Writ	e any	five w	ays o	f prom	oting e	ethics	by the	e engin	neerin	g soci	eties.			6M
	b What are the objections of codes of ethics?										6M					
									DR							
6		What are the problems associated with the laws in engineering?											5M			
	b	Enur	Enumerate the proper role of law in engineering.									7 M				
									IT-IV							
7	a					of Intel			•	•						6M
	b					-	eferen	tial tr	eatme	nt? W	hat ar	e diffe	rent kin	ds of		6M
		prete	erentia	l treat	ment	?			2.0							
0	2					C-4 :	41		DR	4						
8				•		fety int		•	•	•	-		the migh	to the u		6M 6M
	D	HOW	can u	ne pro	aucts	be des	Ignea	-	IT-V	ieers t	o min	iimize	the risk	to the u	ser?	OIVI
9	a					ngineer				-						6M
	b	Wha	t are t	he two	o maiı	n respo	nsibili		-	neer-m	nanag	ers?				6M
									DR							
10						hip? W										6M
	b	Disc	uss th	e role	of mo	oral lead	dershi	p and	their p	partici	patior	n in en	gineerin	ng societ	ies.	6M

*** END ***