Unit 5 - Week 4

Course outline	Assignment 4					
How to access the portal	The due date for submitting this assignment has passed.					
Week 1	As per our records you have not submitted this assignment.					
Week 2	All energy can be expressed in terms of:					
Week 3	Equivalent carbon emission Equivalent combustion					
Week 4	Equivalent carbon consumption None of the above					
 Alternative Fuel for cement and Embodied Energy 	No, the answer is incorrect. Score: 0					
Life Cycle Embodied Energy and Concrete Sustainability	Accepted Answers: Equivalent carbon emission					
Strength of Concrete and Use	2) Match the following:					
of Admixtures	1 Statistical Analysis A Combination					
 Curing Methods and Use of 	2 Input/Output Analysis B Money flow from industry to sector					
Waste Water for Mixing and	3 Process Analysis C Industry Data					
Curing	4 Hybrid D Examination of process					
 Modern Composite Concrete 						
PDF File	○ 1-B,2-D,3-C,4-A					
Ouiz : Assignment 4	1-C,2-B,3-D,4-A					
	○ 1-A,2-B,3-C,4-D ○ 1-D,2-A,3-C,4-B					
Feedback Form						
Week 5	No, the answer is incorrect. Score: 0					
Week 6	Accepted Answers: 1-C,2-B,3-D,4-A					
Week 7	Chemical admixtures are used for long term strength and durability enhancement.					
Week 8	☐ True					
Week o	False					
Week 9	No, the answer is incorrect. Score: 0					
Week 10	Accepted Answers: False					
Week 11	Using waste water for curing was shown to result in a lower compressive strength and better imperviousness at 28 days.					
Week 12	The above statement is true					
Solution of Assistance	The above statement is false					
Solution of Assignment	The above statement is partially true					
	No, the answer is incorrect. Score: 0					

No, the answer is incorrect. Score: 0

Accepted Answers:

False

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The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.					2019-08-28, 23:59 IST.	
1)	All energy can be expressed in	n terr	ms of:		2 point	
0000		on				
Sco	ore: 0					
2)	Match the following:				6 point	
. 1		Α	Combination		o pomi	
2	Input/Output Analysis	В	Money flow from industry to sector			
3	Process Analysis	С	Industry Data			
4	Hybrid	D	Examination of process			
	1-B,2-D,3-C,4-A					
Sco	ore: 0					
	-					
3)	Chemical admixtures are used	for l	long term strength and durability enhancement.		2 point	
	True					
C	False					
Acc	epted Answers:					
rais	oc .					
4)	Using waste water for curing v	was s	shown to result in a lower compressive strength a	and better imperviousness at 28 days wrt tap water curing.	2 point	
		any tr	ue			
Sco	re: 0					
	-	ue				
5)	Which of the following is true f	for S	AP:		3 point	
		terial				
		at hi	ah dosages			
		atin	gii dosages			
Sco	ore: 0					
	•					
		ah d	nearne.			
			oougoo			
					0 point	
	•	r for	etranath			
		TOP	suengui			
		llv cı	ared at low temperatures in order to avoid early a	ge cracking. True or false?	2 point	
		, 00	and the control of th	g	_ point	
0	False					
	The As I 1) No, Score According to the As I 1) No, Score Accordi	The due date for submitting this As per our records you have not also per our you have not also per our you have not also per our you have not you have not also per our you have not you have n	The due date for submitting this ass As per our records you have not sub As per our records you have not sub Equivalent carbon emission Equivalent combustion Equivalent carbon consumption None of the above No, the answer is incorrect. Score: 0 Accepted Answers: Equivalent carbon emission 2) Match the following: 1 Statistical Analysis A Input/Output Analysis B A Process Analysis C Hybrid D 1-B,2-D,3-C,4-A 1-C,2-B,3-D,4-A 1-A,2-B,3-C,4-D 1-D,2-A,3-C,4-B No, the answer is incorrect. Score: 0 Accepted Answers: 1-C,2-B,3-D,4-A 3) Chemical admixtures are used for incorrect and incorrect. Score: 0 Accepted Answers: 1-C,2-B,3-D,4-A 4) Using waste water for curing was soon and incorrect. Score: 0 Accepted Answers: False No, the answer is incorrect. Score: 0 Accepted Answers: The above statement is partially true The mix design results in high slur Compaction is an important factor for statement is partially and true true true true true true true true	The due date for submitting this assignment has passed. As per our records you have not submitted this assignment. 1) All energy can be expressed in terms of: Equivalent carbon emission Equivalent carbon consumption None of the above No. the answer is incorrect. Score: 0 Accepted Answers: Equivalent carbon emission Statistical Analysis A Combination Input/Output Analysis B Money flow from industry to sector 1 Statistical Analysis C Industry Data 1 Hybrid D Examination of process	The date after for submitting this assignment. 1) All energy can be expressed in terms of: Equivalent curbon emission Requivalent emission R	