Program: BE CIVIL Engineering

Curriculum Scheme: Revised 2012

Examination: Third Year Semester V

Course Code: CEC503 and Course Name: BDD-II

Time: 1 hour Max. Marks: 50

Note to the students:- All the Questions are compulsory and carry equal marks .

0.4		
 	What is related to the visual relationship of height, width and depth.	
Option A:	Proportion	
Option B:	Contrast	
Option C:	Scale	
Option D:	P: Rhythm	
Q2.	Which given name is given to the Vanishing points for which all horizontal lines	
	are inclined at 45 degrees to the picture plane?	
Option A:	Vanishing	
Option B:	Far	
Option C:	Distance	
Option D:	Distant	
Q3.	Which perspective is also called two point perspectives, When an object has its	
	two faces inclined to the picture plane?	
Option A:	Parallel	
Option B:	Oblique	
Option C:	Vanishing	
Option D:	Angular	
Q4.	The feeling of harmony between all parts of the design creates a sense of	
	completeness.	
Option A:	Rhythm	
Option B:	Variety	
Option C:	Beauty	
Option D:	Unity	
Q5.	Which plane is used to obtain the object's Perspective view in vertical	
	projection?	
Option A:	orthographic plane	
Option B:	vertical plane	
Option C:	perspective picture plane	
Option D:	horizontal plane	

Q6.	Which point is seen at eye level, ie. on HP are points at which the edges of the	
	object appear to be converging?	
Option A:	Station point	
Option B:	Piercing point	
Option C:	Exit point	
Option D:	Vanishing point	
Q7.	The measuring line or the line of heights is the trace or the line of intersection with the picture plane, of which plane containing the point or points whose heights are to be determined.	
Option A:	ground plane	
Option B:	picture plane	
Option C:	vertical plane	
Option D:	central plane	
<u> </u>	'	
Q8.	As per principal of planning, which term is used to mean architecture hygiene.	
Option A:	sanitation	
Option B:	drainage	
Option C:	water supply	
Option D:	waste water	
-		
Q9.	Minimum area for opening in building for dry hot climate shall not be less than	
Option A:	1/6th of floor area	
Option B:	1/8th of floor area	
Option C:	1/10th of floor area	
Option D:	1/12th of floor area	
Q10.	Which objective of town planning is achieved by providing suitable transportation facilities?	
Option A:	Beauty	
Option B:	Convenience	
Option C:	Enviornment	
Option D:	Health	
Q11.	Where in a town is the green belt provided?	
Option A:	On the town's periphery	
Option B:	In the city centre	
Option C:	Around the industrial zone	
Option D:	Around the industrial zone Around the commercial zone	
οριίση υ.	Around the commercial zone	
Q12.	In which of the following road systems there are no short-cuts to reach to the central shopping or other business centres?	
Option A:	Concentric street system	
Option B:	Radial street system	
Option C:	Rectangular Street System	

Option D:	Rectangular with superimposed diagonal street system		
Орион Б.	Rectangular with superimposed diagonal street system		
Q13.	If a slum is formed due to poor drainage arrangement and insanitary		
Q15.	environment, then which method of slum clearance is preferred?		
Option A:	Complete removal method		
Option B:	Open plot scheme		
Option C:	·		
Option C:	Rehousing scheme Improvement method		
Орион Б.	improvement method		
Q14.	For which of the following purposes can the green belt not be used?		
Option A:	Picnic spot		
Option B:	·		
Option C:	Poultry farm		
Option C:	Party Hall Play ground		
Орион Б.	Flay ground		
Q15.	Which of the following is not shown in a development plan?		
Option A:	Gaothan		
Option B:	Bus depot		
Option C:	Marshalling yard		
•	Woodland corridor		
Option D:	Woodiand corndor		
Q16.	The entry of computers in the fields of Design and Manufacturing has led to the		
Q10.	emergence of new areas known as		
Option A:	Computer Aided Design (CAD)		
Option B:	Computer Verified Design (CVD)		
Option C:	Computer Maid Design (CMD)		
Option D:	Computer Less Design (CLD)		
option 5:	compared zess sesign (czs)		
Q17.	Which command converts discrete object in polyline		
Option A:	Merge		
Option B:	Union		
Option C:	Join		
Option D:	Add		
•			
Q18.	Which is the Following is not a Application of CAD field?		
Option A:	Auto CAD		
Option B:	ANSYS		
Option C:	STAD-PRO		
Option D:	MICROSOFT OFFICE		
•			
Q19.	In a CAD system as the model of the object is available in the computer database		
	so		
Option A:	Modification is easier to make.		
Option B:	Modification is togher to do.		
Option C:	Verification is not done.		
Option D:	Time Management is tough.		

Q20.	Indoor Environmental Quality credit section of LEED addresses	
Option A:	Occupational health safety and comfort.	
Option B:	.Waste management	
Option C:	Innovative ideas	
Option D:	Water use for irrigation.	
Q21.	How many certification level LEED provides based on points obtained	
Option A:	2	
Option B:	3	
Option C:	4	
Option D:	6	
Q22.	Generally the AUTOCAD files are saved in computer as following extension	
Option A:	.JPG	
Option B:	.DWG	
Option C:	.XLXS	
Option D:	.MP3	
Q23.	Which is a rectangular pattern of lines or dots which covers in the entire XY	
	plane of user coordinate system.	
Option A:	Ortho	
Option B:	Grid	
Option C:	Snap	
Option D:	Tolerance	
Q24.	The aggregate area of doors and windows shall not be less than that of the floor	
	area of room.	
Option A:	0.1	
Option B:	1/9	
Option C:	1/7	
Option D:	1/6	
Q25.	What is movement in drawing?	
Option A:	Circulation	
Option B:	Privacy	
Option C:	Grouping	
Option D:	Ventilation	

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Question	Correct Option
	(Enter either 'A' or 'B' or 'C' or 'D')
Q1.	А
Q2.	С
Q3.	D
Q4	D
Q5	С
Q6	D
Q7	С
Q8.	А
Q9.	С
Q10.	В
Q11.	А
Q12.	С
Q13.	D
Q14.	С
Q15.	В
Q16.	А
Q17.	С

Q18.	D
Q19.	А
Q20.	А
Q21.	С
Q22.	В
Q23.	В
Q24.	С
Q25.	А