No. of Drinted Dance . 4			( \)
No. of Printed Pages : 4 Roll No	470750	Q.12 What is work break down structure.	(CO7)
Non 140	170753	Q.13 What is gradability	(CO6)
5th Sem. / Civil Engg.		Q.14 Define quality control	(CO5)
Subject : Construction Management & Accounts		Q.15 What is difference between event & activity.	
Time: 3 Hrs.	M.M.: 100		(CO4)
SECTION-A		Q.16 Define unity of command.	(CO5)
Note:Objective type questions	. All questions are	Q.17 What is cost optimization?	(CO3)
compulsory	(10x1=10)	Q.18 Define Measurement Book.	(CO10)
Q.1 Define construction team.	(CO1)	Q.19 What is Physical causes of accidents	(CO9)
Q.2 Define pre Tender stage.	(CO2)	Q.20 What is log book.	(CO10)
Q.3 What is rescheduling?	(CO3)	Q.21 Define cash book	(CO8)
Q.4 What is milestone chart?	(CO3)	SECTION-C	
<ul><li>Q.4 What is milestone chart?</li><li>Q.5 PERT &amp; CPM.</li></ul>	(CO3) (CO4)	SECTION-C Note: Short answer type questions. Attempt	any eight
	,	Note: Short answer type questions. Attempt	any eight (8x5=40)
Q.5 PERT & CPM.	(CO4)	Note: Short answer type questions. Attempt	(8x5=40)
Q.5 PERT & CPM. Q.6 Define free float.	(CO4) (CO5)	Note: Short answer type questions. Attempt questions out of ten questions.  Q.22 What are the duties of J.E regarding storms are the Stages of constitutions.	(8x5=40) ores?
<ul><li>Q.5 PERT &amp; CPM.</li><li>Q.6 Define free float.</li><li>Q.7 Define Scaffolding.</li></ul>	(CO4) (CO5) (CO6)	Note: Short answer type questions. Attempt questions out of ten questions.  Q.22 What are the duties of J.E regarding storms are the Stages of consmanagement?	(8x5=40) ores? struction
<ul><li>Q.5 PERT &amp; CPM.</li><li>Q.6 Define free float.</li><li>Q.7 Define Scaffolding.</li><li>Q.8 Define safety measures.</li></ul>	(CO4) (CO5) (CO6) (CO7) (CO9)	Note: Short answer type questions. Attempt questions out of ten questions.  Q.22 What are the duties of J.E regarding storms are the Stages of consmanagement?  Q.24 What do you understand by 'Job	(8x5=40) ores? struction Layout'.
<ul><li>Q.5 PERT &amp; CPM.</li><li>Q.6 Define free float.</li><li>Q.7 Define Scaffolding.</li><li>Q.8 Define safety measures.</li><li>Q.9 Rimpull</li></ul>	(CO4) (CO5) (CO6) (CO7) (CO9) at. (CO10)	Note: Short answer type questions. Attempt questions out of ten questions.  Q.22 What are the duties of J.E regarding storm Q.23 What are the Stages of consmanagement?  Q.24 What do you understand by 'Job Explain the important points to be to the stages.	(8x5=40) ores? struction Layout'. aken into
<ul> <li>Q.5 PERT &amp; CPM.</li> <li>Q.6 Define free float.</li> <li>Q.7 Define Scaffolding.</li> <li>Q.8 Define safety measures.</li> <li>Q.9 Rimpull</li> <li>Q.10 Work charge establishment</li> </ul>	(CO4) (CO5) (CO6) (CO7) (CO9) at. (CO10)	Note: Short answer type questions. Attempt questions out of ten questions.  Q.22 What are the duties of J.E regarding st.  Q.23 What are the Stages of consmanagement?  Q.24 What do you understand by 'Job Explain the important points to be to consideration while preparing actual.	(8x5=40) ores? struction Layout'. aken into job layout
<ul> <li>Q.5 PERT &amp; CPM.</li> <li>Q.6 Define free float.</li> <li>Q.7 Define Scaffolding.</li> <li>Q.8 Define safety measures.</li> <li>Q.9 Rimpull</li> <li>Q.10 Work charge establishment</li> <li>SECTION-B</li> </ul>	(CO4) (CO5) (CO6) (CO7) (CO9) at. (CO10)	Note: Short answer type questions. Attempt questions out of ten questions.  Q.22 What are the duties of J.E regarding storage and the Stages of consideration while preparing actual for a building.	(8x5=40) ores? struction Layout'. aken into job layout (CO5)
<ul> <li>Q.5 PERT &amp; CPM.</li> <li>Q.6 Define free float.</li> <li>Q.7 Define Scaffolding.</li> <li>Q.8 Define safety measures.</li> <li>Q.9 Rimpull</li> <li>Q.10 Work charge establishment</li> <li>SECTION-B</li> <li>Note: Very short answer type queen</li> </ul>	(CO4) (CO5) (CO6) (CO7) (CO9) at. (CO10) estions. Attempt any	Note: Short answer type questions. Attempt questions out of ten questions.  Q.22 What are the duties of J.E regarding st.  Q.23 What are the Stages of consmanagement?  Q.24 What do you understand by 'Job Explain the important points to be to consideration while preparing actual.	(8x5=40) ores? struction Layout'. aken into job layout (CO5)

- Q.26 Define the term accidents? Give four example of accidents in construction industry. (CO9)
- Q.27 What do you understand by 'Analysis of Progress'? Explain analysis of process through operational analysis. (CO7)
- Q.28 What are the classification of schedule? Define construction schedule. (CO4)
- Q.29 What are the type of organisation define any one? (CO3)
- Q.30 Define principle of storing and stacking material at site? (CO7)
- Q.31 What is difference between bill & voucher? (CO8)

## **SECTION-D**

- **Note:**Long answer type questions. Attempt any three questions out of four questions. (3x10=30)
- Q.32 What is the functions of construction management? Give example related to construction job? (CO1)
- Q.33 Draw CPM network for project. The information about various activities is given below:

A is first job of the project. (CO4)

F and G can be complete simultaneously but

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both must follow A

F must precede H

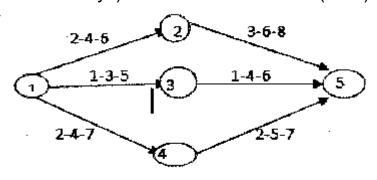
J cannot begin until both F and G are completed K is dependent on the completion of both H and J.

K is the end operation in the project. Use dummy activity if required.

- Q.34 What is the important type of organizations. Explain the advantages and disadvantages of:
  - (a) Line organization

(CO5)

- (b) Line and staff organization
- Q.35 Determines the critical path of a network system shown in figure. Mark this path in double line. (Time is in days) (CO6)



(Note: Course outcome/CO is for office use only)

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