DIPLOMA IN CIVIL ENGINEERING (DCLE(G))/ DIPLOMA IN MECHANICAL ENGINEERING (DME)

Term-End Examination

December, 2017



BET-036: TECHNICAL DOCUMENTATION

Time : 2 /	hours Maximum Marks	Maximum Marks: 70	
Note: Attempt any five questions. All questions carrequal marks.			
1. (a)	Discuss the three-stage process of technical writing.	7	
(b)	Describe the six characteristics of the touchstone of a technical write-up.	7	
2. (a)	Explain the various questions that are normally asked in the general introduction of "Description of a Process".	7	
(b)	Discuss the process of design.	7	
3. (a)	What do you mean by an Abstract ? Describe an informative abstract and a descriptive abstract.	7	
(b)	Discuss the advantages and disadvantages of using visual aids.	7	
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4.	(a) (b)	Explain the guidelines for writing an effective technical report. Discuss the purpose and method of writing a feasibility report.	7
5.	Prepare a project proposal for the construction of a conference hall in a polytechnic, having a seating capacity of two hundred (200). Assume the required data suitably.		14
6.	Imag	e a progress report of the ongoing ruction of a railway bridge on a river. ine that you are writing to your higher prities.	14
7.	Prepare transparencies for an oral presentation on "Advantages of Extension of Metro-Rail in NCR Delhi".		14
8.		e short notes on the following: Trip Reports Researching	2×7