No. of Printed Pages: 2

BET-036

DIPLOMA IN CIVIL ENGINEERING (DCLE(G))/ DIPLOMA IN ELECTRICAL AND MECHANICAL ENGINEERING (DEME)

Term-End Examination

nnnni

June, 2015

BET-036: TECHNICAL DOCUMENTATION

Time: 2 hours Maximum Marks: 70 Note: Attempt any five questions. All questions carry equal marks. 1. (a) Discuss the three-stage process of technical writing. 7 (b) Describe the importance of maintaining coherence within and between paragraphs. 7 Explain the various methods of finding 2. (a) information. 7 Describe the description of a process. **(b)** 7 Define Manual and classify it according to 3. (a) the functions served by it. 7 (b) Describe the procedure of enhancing the utility of graphic aids. 7 Explain the various formatting conventions (\mathbf{a}) that make reading easier. 7 . . Describe the guidelines for writing an (b) effective Technical Report. **BET-036** P.T.O.

5.	Prepare a project proposal for the construction of
	a canal in a desert area. Assume the required
	data suitably.

14

6. Write a Progress Report of the ongoing construction of a Public Distribution Building in a town, assuming that you are writing to your higher authorities.

14

7. Prepare transparencies for presentation on "Construction of Community hall in a Residential colony".

14

8. Write short notes on the following:

 $2 \times 7 = 14$

- (a) Incident Report
- (b) Short Investigation Report