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V Semester Diploma Examination, Oct./Nov.-2019

INDUSTRIAL MANAGEMENT

Time: 3 Hours]	[Max. Marks : 100
Note: (i) Answer any six questions from Part – A.	
(ii) Answer any seven questions from Part $-\mathbf{B}$.	
PART – A	
1. Mention any ten Henry Fayol's principles of Management.	5
2. Explain with a line diagram Line or Military Organisation.	5
3. State the functions of Management.	5
4. Define Batch Production. Mention its advantages and disadvant	tages. 5
5. Explain a BIN CARD with a specimen copy.	5
6. State the benefits of ISO 9000 certification.	5
7. Describe briefly Preventive Maintenance.	5
8. Define Accident. State the causes of an accident.	5
9. Explain Green House Effect.	5
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2 of 2 15ME51T PART - B 5 10. (a) Define Communication. Mention its objectives. 5 (b) Explain briefly the different types of Leaders. 5 11. (a) What are the functions of PPC? Explain Routing. 5 (b) Define Production. Mention the different types of Production. 5 12. (a) Mention any six methods of Purchasing. Explain any one. Explain Material Return Note with a specimen copy. 5 (b) 5 13. (a) Define Inspection. What are the functions of Inspection department? 5 (b) Write a note on scheduling with a Specimen copy. 5 Mention the different Store Ledgers maintained in an Industry. 14. (a) 5 (b) List any five duties of Store Keeper. 5 How the accidents can be prevented in an Industry? 15. (a) 5 Define accident, state losses due to accident. (b) 5 Explain briefly Global Warming. 16. (a) State any five effects of Acid Rain. (b) 17. (a) Briefly explain ISO 14000. 5 Mention the causes of Breakdown maintenance. (b) 5 State the duties of Store Keeper. 18. (a) 5

Explain in brief Histograms with graphical representation.

(b)

19. Explain five types of Inspection.