

Total No. of Questions : 4]

SEAT No. :

PD60

[Total No. of Pages : 1

[6409]-265

S.E. (Robotics & Automation)

INDUSTRIAL ENGINEERING AND MANAGEMENT

(2019 Pattern) (Semester - IV) (211508) (Insem)

Time : 1 Hour]

[Max. Marks : 30

Instructions to the candidates:

- 1) *Solve Q.1 Or Q.2, Q.3 or Q.4.*
- 2) *Figure to the right indicates full marks.*
- 3) *Neat Diagram must be drawn wherever necessary.*
- 4) *Assume Suitable data if necessary.*
- 5) *Use of Logarithmic Table, Slide rule is Electronic pocket calculator is allowed.*

Q1) a) Define Management and describe objectives of management. [7]

b) Describe F.W. Taylor contribution to management approach. [8]

OR

Q2) a) Describe Henry Fayol's any five principles of management. [7]

b) Define organization and describe the types of organization. [8]

Q3) a) Define motivation and describe types of motivation [7]

b) Describe McGregor's Theory of X and Theory of Y [8]

OR

Q4) a) Describe the objectives of group dynamics. [8]

b) Describe managerial grid model of Leadership. [7]

