

## T. E Sem V - OLD - Civil - EM

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QP Code : 3705

**(OLD COURSE)**

(3 Hours)

[ Total Marks : 100

- N. B. :** (1) Question No: 1 is **compulsory**.  
 (2) Attempt any **four** questions out of remaining **six** questions.  
 (3) **Figures** to the **right** indicates **full** marks.

1. Write short notes on any **four** of the following:— 20
- (a) Entrepreneurial skills
  - (b) Project classification
  - (c) Systems of book keeping
  - (d) SWOT Analysis
  - (e) Project lifecycle
2. (a) Define entrepreneur and entrepreneurship. What is the role played by entrepreneurs in the economic development of India. 10
- (b) Explain the step-wise procedure to be involved in starting a small scale industry. 10
3. (a) Describe the contributions made by F.W.Taylor towards Management. 10
- (b) Explain the various sources of and types of finances that are available to start an industry. 10
4. (a) Define present value and future value of a single amount 10
- (i) if you deposit Rs 5000 today in a bank which pays 15% interest compounded annually, how much will the deposit give after 6 and 14 years?
  - (ii) If you expect to receive Rs 3500 annually for four years, each receipt occurring at the end of the year, what is present value of the stream of benefits if the discount rate is 9%.
- (b) How will you classify entrepreneurs? Enlist the classification and enumerate the details. 10
5. (a) What do you mean by 'creation of a dream'? Illustrate the contents of a typical dream of an individual whose dream created a shift in the entrepreneurial culture. 10
- (b) What is organization? Explain along with merits and demerits of the following :
- (i) Line organization
  - (ii) Matrix organization

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6. (a) What is financial accounting? Enlist its objectives and explain the factors to be covered in financial accounting. 10
- (b) Differentiate between sole proprietorship and partnership along with its merits and demerits. 10
7. (a) Explain project appraisal and enlist the steps to be followed for project appraisal. 10
- (b) Where will you use the criteria of break-even analysis? A manufacturer is interested in manufacturing a product. He has to make one time investment of Rs 10 lakhs for starting production. The cost of production is Rs 30 per unit while it can be sold in the market for Rs 75 per unit. What should be the minimum volume of production for no loss no profit? 10
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