

**B. TECH. (CBCS - 2014 COURSE) SEM - VIII (PRODUCTION
ENGG.) : SUMMER - 2018**

SUBJECT: FINANCIAL MANAGEMENT & COST CONTROL

Day: **Thursday**
Date: **07/06/2018**

S-2018-4706

Time: **02.30 PM TO 05.30 PM**
Max Marks : **60**

N.B. :

- 1) All questions are **COMPULSORY**.
- 2) Figures to the right indicate **FULL** marks.
- 3) Assume suitable data, if necessary.
- 4) Use of non-programmable calculator is allowed.

Q.1 What is financial management? Also discuss the sources of finance and its costs. (10)

OR

Q.1 Discuss in detail the Balance sheet and its entries by taking suitable example. (10)

Q.2 What is capital budgeting? Explain the importance of capital Budgeting. (10)

OR

Q.2 Discuss in detail the payback method of capital budgeting. (10)

Q.3 Explain the procedure of management of working capital. State the advantages of working capital management. (10)

OR

Q.3 Explain in detail the fund flow statement. Discuss the objectives and importance of funds flow statement. (10)

Q.4 Explain with examples following terms in relation with the process costing (10)
i) Normal loss
ii) Abnormal loss
iii) Abnormal gain

OR

Q.4 Discuss in detail job costing and also state its basic features and advantages. (10)

Q.5 Discuss in detail the break even analyses and give its usefulness. (10)

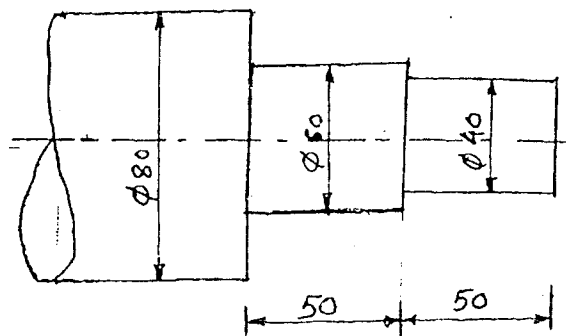
OR

Q.5 Selling price per unit Rs.10. Variable cost per unit Rs. 6. Fixed cost Rs. 2000. Actual sales Rs. 20,000. Calculate margin of safety (in units), margin of safety (in values) and margin of safety (in %) (10)

Q.6 Discuss the importance of depreciation and explain in detail the different methods of depreciation. (10)

OR

Q.6 Calculate the machining time to turn the dimension shown in figure starting from a m.s. bar of ϕ 80mm. The cutting speed with HSS tool is 60m/min, feed is 0.70 mm/ rev. and depth of out is 2.5 mm per pass. (10)



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