

Total No. of Pages: 2

Register Number:

6488

Name of the Candidate:

M.B.A. DEGREE EXAMINATION - 2011**(SECOND YEAR)****(PAPER – XII)****240. PRODUCTION AND MATERIALS MANAGEMENT***December)**(Time: 3 Hours*

Maximum: 75 Marks

SECTION - A**Answer any FIVE questions.****(5 × 3 = 15)**

1. Write a note on plant capacity.
2. Write a short note the principles of a good layout.
3. Write short notes on principles of materials handling.
4. What is preventive maintenance?
5. Explain the concept of value analysis.
6. Explain method study procedures.
7. Define scheduling.
8. Explain about cost reduction programmes.

SECTION - B**Answer any THREE questions.****(3 × 10 = 30)**

9. Explain process planning briefly.
10. Explain ABC classification for stock control.
11. Describe the factors involved for the purpose of inspection and quality control.
12. Explain basic types of production.
13. Write short notes on (a) allowance factors; (b) Warehousing management.

SECTION - C**Answer any TWO questions.****(2 × 15 = 30)**

14. Write short notes on (i) Workers safety; (ii) Working Environment.
15. Explain the factors to be considered in make or buy decision. What is the use of cross over chart for selection procedure?
16. What is EOQ? Explain the classification and codification of stock.
17. Explain a) Performance rating; b) Cost control; c) Control charts for variables.

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**jkpHhf;fk;
gFjp - m
VnjDk; le;J tpdhf;fSf;F tpilaspf;ft[k;.** (5 × 3 = 15)

1. Miyj; jpwd; gw;wp xU rpW Fwpg;g[tiuf.
2. xU rpwe;j Miy mikg;g[Kiw gw;wp rpW Fwpg;g[tiuf.
3. cw;gj;jpg; bghUs;fs; ifahStjpy; cs;s nfhl;ghLfs; gw;wp rpW Fwpg;g[tiuf.
4. guhkhpg;gpy; jil jtph;g;g[vd;why; vd;d?
5. kjpg;g[Ma;t[vd;w nfhl;ghl;il tpsf;Ff.
6. bray;Kiw tHp vd;gij tpsf;Ff.
7. Miy cw;gj;jpapy; bry;ghijapy; j';Fk; neug; gFjp vd;gJ ahJ?
8. mlf;ftpiy Fiwf;Fk; Kiw gw;wp tpsf;Ff.

**gFjp - M
VnjDk; _d;W tpdhf;fSf;F tpil mspf;f.** (3 × 10 = 30)

9. Miyapy; gyepiy cw;gj;jp gw;wpa jpl;lklLjiy RU';f tpsf;Ff.
10. ruf;F fl;Lg;ghl;oy; ABC tifg;gLj;Jjy; vd;why; vd;d?
11. Ma;t[kw;Wk; juf;fl;Lg;ghl;oy; cs;s fhuzpfis tpsf;Ff.
12. mog;gil cw;gj;jp tiffis tpsf;Ff.
13. rpW Fwpg;g[jUf: (m) js;Sgo rYif fhuzpfs; kw;Wk; (M) fpl;l';fp fhg;gf eph;thfk;.

**gFjp - ,
VnjDk; ,U tpdhtpw;F tpil mspf;f.** (2 × 15 = 30)

14. rpW Fwpg;g[tiuf: (1) gzpahl;fs; ghJfhg;g[(2) gzpr; NH;epiy.
15. xU bghUis bra;jy; my;yJ th';FtJ gw;wp Kot[vLf;FKd; ve;j fhuzpfis fUj;jpy; bfhs;s ntz;Lk; - tpsf;Ff. khw;W ml;ltiz njh;tpy; vt;thW gaDilaJ.
16. EOQ vd;why; vd;d? tifg; gLj;Jjy; kw;Wk; ruf;F FwpapLjypd; gad;fisf; TWf.
17. tpthp - m) bray; juthpir/ M) mlf;ftpiy fl;Lg;ghL/ ,) khwty;yitfisf; fl;Lg;gLj;j ml;ltiz.

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