

Reg. No. :

D 2627

Q.P. Code : [07 DMB-HM 99]

(For the candidates admitted from 2007 onwards)

M.B.A. DEGREE EXAMINATION, MAY 2014.

Second Year

Hospital Management

HOSPITAL ARCHITECTURE PLANNING AND
DESIGN

Time : Three hours

Maximum : 100 marks

Answer any FIVE questions.

All questions carry equal marks.

(5 × 20 = 100)

1. Discuss the different types of hospitals.
2. Write an essay on project life cycle.
3. Discuss the basic requirements of project feasibility report.
4. Describe the specific skills for a project manager.
5. Discuss the bottle-necks of project preparation and add a note on feasibility reports.

Q. P. Code: 07DMB-HM102

(For candidates admitted from 2007 onwards)

M.B.A. Degree Examinations, May-2014

Hospital Management

HOSPITAL OPERATION - II

(Supportive Services)

Maximum : 100 marks

Answer any FIVE questions (5 × 20 = 100 marks)

All questions carry equal marks

1. Explain various supportive services of hospital industry and also state why it is considered as must in Government sector hospitals?

2. "Nutrition and dietary service increase efficiency in hospital operations" – Do you agree? Comment

3. Hospitals of present day is disproving- "service is the main objective" and aim profit is primary – Elucidate

4. Enumerate the pharmacy services and submit your argument for and against pharmaceutical products/industries.

5. Explain the required infrastructure facilities for an A-grade hospital and how they maintain civil assets of their belonging?

6. Explain the role, responsibilities and importance of biomedical department in model hospital.

7. Explain importance of housekeeping service in a hospital and also discuss the transportation service

8. "Disaster management closely related with hospitals and we have to concentrate two hundred percent in that area". Why?



Time: 3 hours

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D 2628

Q.P. Code : [07 DMB – HM 100]

(For the candidates admitted from 2007 onwards)

M.B.A. DEGREE EXAMINATION, MAY 2014.

Second Year

Hospital Management

MATERIAL MANAGEMENT

Time : Three hours

Maximum : 100 marks

Answer any FIVE questions.

All questions carry equal marks.

(5 × 20 = 100)

1. Discuss the importance of material management.
2. Explain the concepts of logistics management.
3. Outline the steps in purchase management.
4. Discuss the import purchase procedure.
5. What is bill of lading? Explain the steps in bill of lading.

6. Discuss the stages involved in project implementation provide guidelines for effective implementation.
7. Describe the process of project evaluation methods.
8. Explain the different sources of project finance and what is the role of financial institutions in project financing?

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Q.P. Code : [07 DMB HM 101]

(For the candidates admitted from 2007 onwards)

M.B.A. DEGREE EXAMINATION, MAY 2014.

Second Year

Hospital Management

HOSPITAL OPERATION – I (PATIENT CARE)

Time : Three hours

Maximum : 100 marks

Answer any FIVE questions.

All questions carry equal marks.

(5 × 20 = 100)

1. Explain the complete frame work and significance aspect of patient care and its administration.
2. Compare and tabulate the various equipment required for the radiology and imaging services.
3. Briefly explain the complete layout, procedures, systems and activities followed in a standard blood bank.

6. Describe the functions of stores management.
7. Outline the inventory control techniques.
8. Explain the applications of computers in material management.

Reg. No. :

D 2631

Q.P. Code : [07 DMB-HM 103]

(For the candidates admitted from 2007 onwards)

M.B.A. DEGREE EXAMINATION, MAY 2014.

Second Year

Hospital Management

BIO-SCIENCES AND EPIDEMIOLOGY

Time : Three hours

Maximum : 100 marks

Answer any FIVE questions.

All questions carry equal marks.

(5 × 20 = 100)

1. Briefly classify lipids and explain its functions. And also state the effect of lipids on various diseases.
2. Draw and enumerate the layers of retina. Explain the visual path way with flow chart.
3. Classify types of bacteria with examples. Explain the procedure for gram staining.

4. Enumerate the various types of lab services and its managing system with examples.
5. Explain the practical problems in managing the emergency services.
6. How to evaluate the performance of ward and operation theater in an multispecialty?
7. Explain the need and importance of TQM and its accreditation to the pharmaceutical organization
8. Explain the 20 standard points/procedure in getting the ISO 9004 certification system.

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D 2632

Q.P. Code : [07 DMB HM 104]

(For the candidates admitted from 2007 onwards)

M.B.A. DEGREE EXAMINATION, MAY 2014.

Second Year

Hospital Management

**HOSPITAL INFORMATION SYSTEM
(INCLUDING MEDICAL RECORDS)**

Time : Three hours

Maximum : 100 marks

Answer any FIVE questions.

All questions carry equal marks.

(5 × 20 = 100)

1. State and explain the data resource of various functional systems in the Hospital information system.
2. Explain the ethical issues and challenges of Information Technology.
3. What type of skills should an effective PC support analyst have to handle HIS? Discuss.

4. Discuss health for all and primary health care. Explain the types of clinical trials.
5. Write a detailed note on RNTCP (National Health Program).
6. Describe the causes of cancer. How do you control it?
7. Discuss the techniques of emergency epidemic management system.
8. Write notes on :
 - (a) Nucleic acid
 - (b) NIP
 - (c) Brain
 - (d) Leprosy.

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Q.P. Code : [07 DMB HM 105]

(For the candidates admitted from 2007 onwards)

M.B.A. DEGREE EXAMINATION, MAY 2014.

Second Year

Hospital Management

HEALTH LAWS AND POLICIES

Time : Three hours

Maximum : 100 marks

Answer any FIVE questions.

All questions carry equal marks.

(5 × 20 = 100)

1. What are the provisions of the Transplantation of Human Organs Act?
2. What are biomedical wastes? State the rules regarding its management.
3. Explain the role of private sector and voluntary organisation in the health care delivery system.
4. Describe the functions of international health care agencies.

4. Discuss the various challenges and risk involved in the e-commerce applications.
5. What are the important steps involved in the planning, implementation and control of health care information system in a multi specialty hospital? List them and discuss.
6. What are the problems in maintaining the computerized health care databases, and databases on health care institutions? Discuss.
7. Explain the limitations and challenges and legal implications underlying computerization of information in hospital.
8. What are the various types of administrative and clinical information system which are needed and required in a super specialty hospital? Discuss.

5. What are the provisions of Drugs and Cosmetics Act?
 6. What are the important provisions of Poison Act?
 7. Discuss the constitution, powers and functions of Medical Council Act.
 8. Write notes on :
 - (a) Professional ethics
 - (b) Service tax
 - (c) PHC
 - (d) Narcotics.
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