

October 2011

[KZ 1001]

Sub. Code: 1001

DOCTOR OF MEDICINE (M.D.) HOMOEOPATHY DEGREE EXAMINATION

(Common to all branches)

(Regulation 2006)

(For Candidates admitted from 2010-2011 onwards)

PART - I

PAPER I - MAN IN HEALTH

Q.P. Code :441001

**Time : 3 hours
(180 Min)**

Maximum : 100 marks

Answer ALL questions in the same order.

I. Elaborate on :

	Pages (Max.)	Time (Max.)	Marks (Max.)
1. Describe the parts of the nervous system. Write about ventricles of the brain. Explain the formation and circulation of the CSF and add a note on applied anatomy.	11	35	15
2. Define perception. Write in brief about principles of perception. What do you mean by errors in perception and add notes on them.	11	35	15

II. Write notes on :

1. Plasma proteins. Explain in detail about hypoproteinemia.	4	10	7
2. ESR, its clinical significance. In which condition the ESR increases.	4	10	7
3. Normal heart sounds. Add a note on its applied aspect.	4	10	7
4. Vitamins. Name the major vitamins and its sources. Summarize the effect of deficiency of each vitamins.	4	10	7
5. Thyroid hormones. Discuss hyperthyroidism.	4	10	7
6. Significance of ABO group and Rh factor. Explain the hazards of blood Transfusion.	4	10	7
7. Essential Amino Acids.	4	10	7
8. Describe the Regulation of blood sugar.	4	10	7
9. Memory. Explain about short and long term memories.	4	10	7
10. Learning. Write about Thorndike's laws of learning.	4	10	7

April 2012

[LA 1001]

Sub. Code: 1001

M.D. HOMOEOPATHY DEGREE EXAMINATION

PART-I

PAPER-I MAN IN HEALTH

Q.P. Code: 441001

**Time : 3 hours
(180 Min)**

Maximum : 100 marks

Answer ALL questions in the same order.

I. Elaborate on :

	Pages (Max.)	Time (Max.)	Marks (Max.)
1. Explain in detail about ECG and how do you read ECG. Explain in detail.	17	35	20
2. Explain Psychology as behavioral science. Can Psychology solve some practical problems. Describe the different methods of Psychological assessment.	17	35	20

II. Write notes on :

1. Write the features and factors that can change the pulmonary circulation.	4	10	6
2. Write a note on inguinal canal and its applied anatomy	4	10	6
3. Describe the situation, orifice, curvature, surface of stomach and give a clinical notes on it	4	10	6
4. Write a note on hypothalamic regulatory mechanism	4	10	6
5. A note on parts of human eyes.	4	10	6
6. Write a note on Ketogenesis and ketosis	4	10	6
7. Vitamin-C	4	10	6
8. Define health. And a note on concept of health.	4	10	6
9. What is brain doing when you sleep?	4	10	6
10. What is abnormal psychology? Classify the psychological disorders.	4	10	6

[LB 1001]

Sub. Code : 1001

M.D. (HOMOEOPATHY) DEGREE EXAMINATION – OCTOBER 2012

PART - I

PAPER - I – MAN IN HEALTH

Q.P. Code : 441001

Time : 180 minutes

Maximum : 100 marks

Answer ALL questions in the same order

I. Elaborate on :	Pages (Max.)	Time (Max.)	Marks (Max.)
1. Describe the surface marking of lungs. Explain the anatomical importance of this surface marking.	17	35 min.	20
2. What is personality? Write in detail about assessment of personality.	17	35 min.	20
II. Write notes on :			
1. Describe Gall bladder in Detail.	4	10 min.	6
2. Name six important enzymes and their functions	4	10 min.	6
3. Write a note on mind and body relationship	4	10 min.	6
4. Discuss meninges of brain and its functions.	4	10 min.	6
5. Explain about Liver Functions tests and their significance	4	10 min.	6
6. What is the physiology of menstrual cycle? Give pictorial representation.	4	10 min.	6
7. Blood Pressure and different factors regulating blood pressure.	4	10 min.	6
8. I.Q and assessment of I.Q of a child as per age.	4	10 min.	6
9. Beta-oxidation in detail.	4	10 min.	6
10. Classical conditioning and how it is helpful in the babies for their toilet habits	4	10 min.	6

M.D. (HOMOEOPATHY) DEGREE EXAMINATION - APRIL 2013

PART I

Paper –I : MAN IN HEALTH

Q.P.Code : 441001

Time : 3 hours

Maximum: 100 marks

ANSWER ALL QUESTIONS

I . Long Essay

(2 X 20 = 40)

1. What is Blood? Describe its constituents and their functions with clinical relevance.
2. Define Stress. Discuss in detail its factors and responses

II. Short Notes

(10 X 6 = 60)

1. Write a note on Memory
2. Write about Vertebral Artery and its Clinical Importance.
3. Write a note a Speech
4. Explain Cyanosis
5. Write a note on CSF.
6. Write about Emotional Blocks.
7. Explain Clubbing
8. Explain I.Q.
9. Write a note on ESR
10. Coverings of Kidney.
