

Rajiv Gandhi University of Health Sciences, Karnataka

I Professional B.A.M.S Degree Examination - JAN-2015

Time: Three Hours

Max. Marks: 100 Marks

ASTANGA HRIDAYA (RS-2)

Q.P. CODE: 1283

Your answers should be specific to the questions asked
Draw neat, labeled diagrams wherever necessary

LONG ESSAYS

2 x 11 = 22 Marks

1. Explain Kapha dosha nirukti, gunas, sthana and kapha dosha Upakrama.
2. Explain the relation between Doshas and Ritu and describe Varsha Ritu charya.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Rasashesha Ajirna
4. Sneha Vyapad
5. Upanaha Swedana
6. Dhoomapaana
7. Vata dosha vrudhhi lakshana
8. Anu yantras
9. Shastra karma
10. Kshara importance
11. Niruha basti
12. Aama dosha

SHORT ANSWERS

14 x 2 = 28 Marks

13. Enumerate Ashtanga
14. Sadhyo snehana dravya
15. Agni prakara
16. Specialty of Ashtanga Hridaya
17. Ashru vega avarodha janya rogas
18. Dadhi guna
19. Naagara guna
20. Ksheena rakta lakshana
21. Gandusha and Kawala
22. Tarpana Chikitsa prayojana
23. Gangajala
24. Rakta vrudhhi lakshana
25. Shalya tantra
26. Vipaka

Rajiv Gandhi University of Health Sciences

I Year B.A.M.S Degree Examination – JAN-2015

[Time: 3 Hours]

[Max. Marks: 100]

ASTANGA SANGRAHA [OS, RS & RS2]

QP Code: 1254

Your answers should be specific to the questions asked.
Draw neat labeled diagrams wherever necessary.

LONG ESSAY

2X 11 = 22 Marks

1. Explain Upakrama for Tridosha.
2. Explain Dhoomapana vidhi, types and benefits.

SHORT ESSAY

10 X 5 = 50 Marks

3. Explain Putapaka vidhi.
4. Explain Kshara nirmana vidhi.
5. Enumerate Adharaniya vega, its effects.
6. Explain Sadhyo sneha yoga.
7. Explain vimshati guna.
8. Explain Dosha kshaya lakshana.
9. Define Oja & its lakshana with types.
10. Explain about Ahara parinamakara bhava.
11. Enumerate and explain Dasha vidha papa karma.
12. Explain Sapta vidha Ahara kalpana.

SHORT ANSWERS

14 X 2 = 28 Marks

13. Write the benefits of Abhyanga.
14. Write Dharaneeya vega.
15. Write Guna of Ushna jala.
16. Write about Visarga kala.
17. Write the benefits of Udvartana.
18. What is Yapya Roga?
19. Write the importance of Samsarjana krama.
20. Enumerate Triphala.
21. Define Alasaka.
22. What is Janapadodhwamsa?
23. Write Vishadata lakshana.
24. Write about Ahara matra.
25. Write Ajeerna Bheda.
26. Define Veerya.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - APRIL 2015

Time: Three Hours

Max. Marks: 100 Marks

MOULIKA SIDDHANTHA EVAM ASHTANGA HRIDAYA (Revised Scheme – 4)

Q.P. CODE: 3008

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (60 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Explain Doshopakrama in detail.

SHORT ESSAYS

7 x 5 = 35 Marks

2. Write about Anjana with its benefits.
3. Sadvritta
4. Vasanta Rutucharya
5. Jalavarga
6. Vishakta anna pariksha
7. Visuchika and alasaka
8. Trividha roga marga

SHORT ANSWERS

5 x 2 = 10 Marks

9. Vipaka
10. Roga pariksha
11. Rutu sandhi
12. Ghrita guna
13. Ojas

Part – B (40 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

14. Explain vamana vidhi in detail, along with hina, mithya and atiyoga.

SHORT ESSAYS

3 x 5 = 15 Marks

15. Akshi tarpana
16. Pravichara sneha
17. Jaloukavacharana

SHORT ANSWERS

5 x 2 = 10 Marks

18. Tachhilyadi
19. Types of nasya
20. Gandusha
21. Kshara guna
22. Uttarabasti

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEPTEMBER 2015

**Time: Three Hours
Marks**

Max. Marks: 100

Padartha Vignana evam Ayurveda Itihasa, PAPER-II (Revised Scheme – 4)

Q.P. CODE: 3002

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (75 Marks)

LONG ESSAYS

2 x 15 = 30 Marks

1. Lakshana of Apta, explain importance of Aptopadesha in chikitsa.
2. Yukti pramana and its importance in therapeutics and research

SHORT ESSAYS

7 x 5 = 35 Marks

3. Discuss the types of Pratyaksha.
4. Explain Sannikarsha.
5. Explain Trividha Anumana according to Charaka.
6. Characteristics and types of Vyapthi
7. Characteristics, types and significance of Tarka
8. Define Upamana and write its importance.
9. Pramana sankhya according to various Darshanas

SHORT ANSWERS

5 x 2 = 10 Marks

10. Pramaata
11. Anekanta vada
12. Kshana bhangura vada
13. Antahkarana traya
14. Prama

Part – B (25 Marks)

SHORT ESSAYS

3 x 5 = 15 Marks

15. Department of AYUSH
16. Globalization of Ayurveda
17. Central Council of Indian Medicine (CCIM)

SHORT ANSWERS

5 x 2 = 10 Marks

18. Drug and Cosmetic Act
19. Priyavrat Sharma
20. Chakrapani
21. Bhava Mishra
22. Hemadri

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination – APRIL 2015

Time: Three Hours

Max. Marks: 100 Marks

Padartha Vignana evam Ayurveda Itihasa, PAPER-II (Revised Scheme – 4)

Q.P. CODE: 3002

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (75 Marks)

LONG ESSAYS

2 x 15 = 30 Marks

1. Explain Anumaana lakshana, bheda and Panchaavayava Vakya.
2. Describe Satkaaryavaada and Asatkaryavada and write their importance in Ayurveda.

SHORT ESSAYS

7 x 5 = 35 Marks

3. Explain Pratyaksha badhaka hetu.
4. Give a brief note on Yukti Pramana.
5. Explain Aptopadesha.
6. Vakyartha jnana hetu
7. Classify Pramanas according to different acharyas.
8. Explain Peelupaka and Pitharapaka
9. Define and explain Upamana pramana.

SHORT ANSWERS

5 x 2 = 10 Marks

10. Enumerate Karmendriya.
11. Define prameya.
12. Pratyaksha bheda
13. Panchabhoutikatwa of Indriya
14. Write about Vyapthi.

Part – B (25 Marks)

SHORT ESSAYS

3 x 5 = 15 Marks

15. Brihatrayi
16. Dhanvantari
17. Department of AYUSH

SHORT ANSWERS

5 x 2 = 10 Marks

18. Hemadri
19. WHO
20. Yadavaji Trikamji Acharya
21. Gananath Sen
22. NIA, Jaipur

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEPTEMBER 2015

**Time: Three Hours
Marks**

Max. Marks: 100

Padartha Vignana evam Ayurveda Itihasa, PAPER-I (Revised Scheme – 4)

Q.P. CODE: 3001

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Panchamahabhoota theory and its importance in Ayurveda

SHORT ESSAYS

5 x 5 = 25 Marks

2. Charvaka darshana and Ayurveda
3. Purusha bheda
4. Utility of Kaala with special reference to Ayurveda
5. Yoga Darshana
6. Trigunas

SHORT ANSWERS

5 x 2 = 10 Marks

7. Define Astika and Nastika.
8. Mano Gunas
9. Avastika bheda of Jala
10. Shad padartha according to Charaka
11. Siddhanta

Part – B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Define Guna and give an account of the classification of Gunas in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Samanya lakshana and its bheda
14. Define Karma. Write its lakshanas and bheda.
15. Abhaava Padartha
16. Utility of Paradi Guna in Ayurveda
17. Samavaya

SHORT ANSWERS

5 x 2 = 10 Marks

18. Sankhya
19. Slakshana and Khara guna
20. Types of Vishesh
21. Prayatna
22. Buddhi

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - APRIL 2015

Time: Three Hours
Marks

Max. Marks: 100

Padartha Vignana evam Ayurveda Itihasa, PAPER-I (Revised Scheme – 4)

Q.P. CODE: 3001

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Explain Shad Padartha in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Vaisheshika Darshana and Ayurveda
3. Concept of Purusha
4. Abhava is not considered as Padartha in Ayurveda – justify.
5. Define Dravya and classify it.
6. Explain Tejo Mahabhoota.

SHORT ANSWERS

5 x 2 = 10 Marks

7. Paramatma
8. Aupadhika bheda of kaala
9. Name Shad Darshanas and authors
10. Mano vishayas
11. Relation between Trigunas and Panchamahabhootas

Part – B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. What are the Charakokta Gunas? Explain Paradi Gunas in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Differentiate between Samanya and Vishesh Padartha.
14. Explain Abhava.
15. Write a note on Samavaya and its clinical application.
16. Differentiate between Guna and Karma.
17. Explain "Manda-Teekshna".

SHORT ANSWERS

5 x 2 = 10 Marks

18. List out the ten directions in Sanskrit with their English equivalents
19. Karma bheda
20. Apra Samanya
21. Karma lakshana
22. Shabda guna

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - APRIL 2015

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Max. Marks: 100 Marks

SHAREERA KRIYA, PAPER-II (Revised Scheme – 4)

Q.P. CODE: 3005

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Explain derivation, location, properties, functions, vridhhi and laxanas of Majja dhatu.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Write about twacha.
3. Physiology of Shukravaha srotas
4. Asta vidha sara purusha and explain mamsa sar purush
5. Vridhhi and kshaya laxanas of stanya
6. Urine formation in Ayurveda

SHORT ANSWERS

5 x 2 = 10 Marks

7. Mention relationship of dosh and dhatu.
8. Mula of raktavaha srotas
9. Ojo vyapat laxanas
10. Types of swapna
11. Objects of manas

Part – B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Explain heart functions and its control.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Explain Oogenesis.
14. Mechanism of defecation
15. Write about thyroid gland
16. Functional anatomy of cardiovascular system
17. Explain structure, types and functions of haemoglobin.

SHORT ANSWERS

5 x 2 = 10 Marks

18. Production of third and fourth heart sounds
19. Mention the functions of WBC.
20. Definition of jaundice
21. What is progesterone hormone?
22. Function of sebum

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - APRIL 2015

Time: Three Hours

Max. Marks: 100 Marks

SHAREERA KRIYA, PAPER-II (Revised Scheme – 4)

Q.P. CODE: 3005

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Explain derivation, location, properties, functions, vridhhi and laxanas of Majja dhatu.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Write about twacha.
3. Physiology of Shukravaha srotas
4. Asta vidha sara purusha and explain mamsa sar purush
5. Vridhhi and kshaya laxanas of stanya
6. Urine formation in Ayurveda

SHORT ANSWERS

5 x 2 = 10 Marks

7. Mention relationship of dosh and dhatu.
8. Mula of raktavaha srotas
9. Ojo vyapat laxanas
10. Types of swapna
11. Objects of manas

Part – B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Explain heart functions and its control.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Explain Oogenesis.
14. Mechanism of defecation
15. Write about thyroid gland
16. Functional anatomy of cardiovascular system
17. Explain structure, types and functions of haemoglobin.

SHORT ANSWERS

5 x 2 = 10 Marks

18. Production of third and fourth heart sounds
19. Mention the functions of WBC.
20. Definition of jaundice
21. What is progesterone hormone?
22. Function of sebum

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - JAN-2015

Time: Three Hours

Max. Marks: 100 Marks

SHAREERA KRIYA, PAPER-II (OS, RS & RS2)

Q.P. CODE: 1258

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 11 = 11 Marks

1. Utpatti karma, sthana, karma and vrudhi kshaya laxana of rasa dhatu

SHORT ESSAYS

5 x 5 = 25 Marks

2. Medo dhatu
3. Shuddha rakta lakshanas and karya
4. Utpatti krama and vrudhi kshaya laxana of asthi dhatu
5. Karma and vrudhi kshaya laxana of mamsa dhatu
6. Features of shuddha and dushita arthava

SHORT ANSWERS

7 x 2 = 14 Marks

7. Layers of skin
8. Dhatu mala and ahara mala
9. Shuddha arthava
10. Platelets
11. Vrudhi laxanas of Majja
12. Shuddha sthanya laxanas
13. Phagocytosis

Part – B (50 Marks)

LONG ESSAYS

1 x 11 = 11 Marks

14. Write shukra dhatu in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

15. Physiology and clinical significance of nidra
16. Pituitary gland
17. Menstrual cycle
18. Definition synonyms and functions of manas
19. Perception of sound

SHORT ANSWERS

7 x 2 = 14 Marks

20. CSF
21. Vishuddha chakra
22. Action of ADH
23. Vyadhikshamatwa
24. Corpus luteum
25. Functions of Neuron
26. Spinal cord

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEPTEMBER 2015

Time: Three Hours

Max. Marks: 100 Marks

SHAREERA KRIYA, PAPER-I (Revised Scheme – 4)

Q.P. CODE: 3004

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Write elaborately about nirukthi, synonyms, guna, sthaana, karma, bheda, vruddhi lakshana and kshaya lakshana of kapha dosha.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Vatakarma
3. What is kriya kaala and write about its types.
4. Avasthapaka
5. Define ahara and write about the types of ahara.
6. Pitta prakruthi lakshana

SHORT ANSWERS

5 x 2 = 10 Marks

7. Define shareera.
8. Saadhaka pitta
9. Define prakruthi.
10. Yogavaahi
11. Sanchaya

Part – B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. What is autonomic nervous system? Write about the features and differences between sympathetic and parasympathetic nervous system.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Write about the sources and functions of fat-soluble vitamins.
14. Write about the production and functions of cerebrospinal fluid.
15. Write about the functions of liver.
16. What is a synapse? Write the classifications of a synapse.
17. Define respiration. Write a short note on muscles of respiration.

SHORT ANSWERS

5 x 2 = 10 Marks

18. Neuroglia
19. Residual volume
20. Aqueous humour
21. Homeostasis
22. Blind spot

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination – JAN 2015

Time: Three Hours

Max. Marks: 100 Marks

SHAREERA KRIYA, PAPER-I (OS, RS & RS2)

Q.P. CODE: 1257

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 11 = 11 Marks

1. Explain Vatha dosha in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Define dosha, dhatu and mala.
3. Koshta bheda
4. Vyana vayu
5. Ranjaka Pitta
6. Kledaka kapha

SHORT ANSWERS

7 x 2 = 14 Marks

7. Dosha and shad rasas
8. Prakopavasta of Kapha
9. Sadhaka pitta
10. Samana vayu
11. Role of vayu mahabhuta in the body
12. Satva guna
13. Leena dosha

Part – B (50 Marks)

LONG ESSAYS

1 x 11 = 11 Marks

14. Describe avasthapaka in detail

SHORT ESSAYS

5 x 5 = 25 Marks

15. Mechanism of micturition of urine
16. Insulin
17. Oesophagus
18. Salivary gland
19. Ahaara parinamakara bhavas

SHORT ANSWERS

7 x 2 = 14 Marks

20. Function of stomach
21. Bile salts
22. Mridu koshta
23. Agni bheda
24. Effect of Kashaya rasa on doshas
25. Vitamin C
26. Sources of vit B12

Rajiv Gandhi University of Health Sciences

I Year B.A.M.S Degree Examination – APRIL - 2015

[Time: 3 Hours]

[Max. Marks:

100]

SHAREERA KRIYA, PAPER - I (RS4)

QP Code: 3004

Use the same theory Answer scripts for writing part A and Part B

Your answers should be specific to the questions asked. Draw neat labeled diagrams wherever necessary.

Part – A

(50 Marks)

LONG ESSAY

1 X 15 = 15 Marks

1. Define 'Ahara' 'Ahara Vidhi' and ashta vidhi Visheshayatan.

SHORT ESSAY

5 X 5 = 25 Marks

2. Normal Functional of VATA.
3. Role of Grahani.
4. Prakruti Nirmanakar Bhava.
5. Predominant Panchabhoutika Lakshanas.
6. Role of pachakapitta and Samana vata in digestion of food.

SHORT ANSWERS

5 X 2 = 10 Marks

7. Synonyms of Ayu.
8. Ambara peeyusha.
9. Avalambaka kapha.
10. Alochaka Pitta.
11. Functions of Tikta Rasa.

Part – B

(50 Marks)

LONG ESSAY

1 X 15 = 15 Marks

12. Describe functional anatomy of gastrointestinal tract.

SHORT ESSAY

5 X 5 = 25 Marks

13. Cranial nerves.
14. Physiology of speech.
15. Non-respiratory functions of respiratory tract.
16. Bile.
17. Parts of brain.

SHORT ANSWERS

5 X 2 = 10 Marks

18. Define ventilation.
19. Sources of vitamin 'C'.
20. Cardiac cycle.
21. Acidosis.
22. Asphyxia.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEPTEMBER 2015

Time: Three Hours

Max. Marks: 100 Marks

SHAREERA RACHANA, PAPER-II (Revised Scheme – 4)

Q.P. CODE: 3007

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Explain the external features of the lung and define broncho pulmonary segments. List their name in each lung with figure.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Write the interior of the anal canal.
3. Explain the structure of the Nephron.
4. Write briefly about the normal constrictions of oesophagus.
5. Write briefly about the pituitary gland.
6. Penis

SHORT ANSWERS

5 x 2 = 10 Marks

7. Larynx cartilages
8. Jejunum
9. Male urethra
10. Inguinal canal
11. Douglas pouch

Part – B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Explain the external and internal features of the Spinal cord showing the ascending and descending tracts with labeled diagram.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Define and classify Hair. Write its distribution and structure.
14. Write the features of medulla oblongata.
15. Write about the sympathetic chain in brief.
16. Write about the features of the eye.
17. Explain the 3rd ventricle and its communication with the cerebrum.

SHORT ANSWERS

5 x 2 = 10 Marks

18. Importance of Radio Imaging
19. Nasal septum
20. Nail bed
21. Auditory tube
22. Choroid plexus

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - APRIL - 2015

Time: Three Hours

Max. Marks: 100 Marks

SHAREERA RACHANA, PAPER-II (Revised Scheme – 4)

Q.P. CODE: 3007

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Explain the external and internal features of stomach, and write its anatomical relations, blood supply with neat diagram.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Write briefly about the Supra Renal gland.
3. Explain the Gall bladder with neat diagram.
4. Write the features of testis and vasa deference.
5. Write briefly about the uterus with its anatomical relations.
6. Explain the Lesser sac in detail.

SHORT ANSWERS

5 x 2 = 10 Marks

7. Trigone of the urinary bladder
8. Pleura
9. Papillae of the Tongue
10. Pampiniform plexus
11. Trachea

Part – B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Describe the external and internal features of cerebrum with its important gyrus and sulci with functional areas present in the cortex.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Write about the brachial plexus.
14. Explain the 4th ventricle with communications.
15. Explain the middle ear.
16. Cranial meninges
17. Lacrimal apparatus

SHORT ANSWERS

5 x 2 = 10 Marks

18. Iris
19. Epidural space
20. Spinal nerve
21. Membranous Labyrinth
22. Appendages of Skin

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - APRIL 2015

**Time: Three Hours
Marks**

Max. Marks: 100

SHAREERA RACHANA, PAPER-I (Revised Scheme – 4)

Q.P. CODE: 3006

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Define "Garbha". Mention the Garbhotpadaka Bhavas. Explain Anga Pratyanga Utpatti Krama.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Define Purusha and describe Shaddhatwamka Purusha.
3. Define Sira-Dhamani with their differences.
4. Explain Medodhara Kalaa.
5. Define "Marma" and describe Sadhyopranahara Marma.
6. Praanavaha Srotas

SHORT ANSWERS

5 x 2 = 10 Marks

7. Name Shatchakra
8. Ashayas
9. Rutu
10. Name the Sushrutokta sandhi classification.
11. Seevani

Part – B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Explain Sternum in detail with neat diagram and clinical anatomy.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Describe Thoracic inlet.
14. Write the branches of Anatomy.
15. Write the Placenta formation.
16. Write the Cadaver preservation method.
17. Mention the movements at Shoulder Joint.

SHORT ANSWERS

5 x 2 = 10 Marks

18. Tensor fascia lata
19. Coronal plane
20. Blastocyst
21. Types of Bones
22. Coronary artery

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - JAN-2015

Time: Three Hours

Max. Marks: 100 Marks

SHAREERA RACHANA, PAPER-I

Q.P. CODE: 1255

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 11 = 11 Marks

1. Define purusha and explain dhatu bhedana purusha sanghatana.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Ruthumati lakshana
3. Garbha vridhikara bhava
4. Apari Nirmana
5. Pranavaha srotas
6. Sharira shadangatwa

SHORT ANSWERS

7 x 2 = 14 Marks

7. Tarsal bones
8. Anuvamsika sidhanta
9. Deha prakruthi
10. Anjali pramana
11. Metacarpal bones
12. Stree beeja
13. Kurcha

Part – B (50 Marks)

LONG ESSAYS

1 x 11 = 11 Marks

14. Define joints and explain types of joints in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

15. Lymphatic system
16. Deltoid muscle
17. Ligaments of shoulder joint
18. Abdominal aorta
19. Asthi Sankhya

SHORT ANSWERS

7 x 2 = 14 Marks

20. Lymph node
21. Cleavage
22. Tendon
23. Cephalic vein
24. Atlas
25. Lasika
26. Biceps Femoris

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEPTEMBER 2015

**Time: Three Hours
Marks**

Max. Marks: 100

SHAREERA RACHANA, PAPER-I (Revised Scheme – 4)

Q.P. CODE: 3006

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Explain "Sroto-Shaarira" in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Garbha Vridhikara Bhavas
3. Classification of Sira and Dhamani
4. Define Kosta and number of Koshthanga
5. Shakhagata Marma
6. Define Kalaa and explain Pittadhara Kalaa

SHORT ANSWERS

5 x 2 = 10 Marks

7. Enumerate Avayavas.
8. Manas
9. Dowhruda and Dowhrudini
10. Mooladhara Chakra
11. Rajju

Part – B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Explain Anatomy of Femur in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Formation of Placenta
14. Shoulder Joint
15. Abdominal Aorta
16. Lymphatic drainage of Breast
17. Muscles of anterior Abdominal wall

SHORT ANSWERS

5 x 2 = 10 Marks

18. Crista galli
19. Applied anatomy of Gluteal muscles
20. Intervertebral disc
21. Applied anatomy of Pericardium
22. Chromosome
