

Rajiv Gandhi University of Health Sciences, Karnataka

I Professional B.A.M.S Degree Examination - 08-Sep-2026

Time: Three Hours

Max. Marks: 80

AYURVEDA ITIHAS (RS-3)

QP Code: 1251

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

LONG ESSAYS

2 x 10 = 20 Marks

1. Explain in detail about Bruhatrayees
2. Explain any three Committee

SHORT ESSAYS

10 x 4 = 40 Marks

3. Write a short note on globalization of Ayurveda
4. Write about Sharangadhara samhita
5. **Discuss about history of Rasa shastra**
6. Write a note on WHO
7. Write a short note on Chanakya
8. Write a note on Dalhana and his contribution
9. Write a short note on CCIM
10. Explain about important commentators of Charaka Samhita
11. Dridhabhala
12. **Ayurveda avatarana**

SHORT ANSWERS

10 x 2 = 20 Marks

13. CCRAS
14. Bhela and Parashara
15. Bhavamishra
16. Arunadatta
17. P.V. Sharma
18. Indu
19. Harita Samhita
20. TKDL
21. Drug and Cosmetic Act
22. Laghutrayees

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 24-Aug-2026

Time: Three Hours

Max. Marks: 100 Marks

PADARTHA VIGNANA - PAPER-I (RS-3)

Q.P. CODE: 1252

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary.

LONG ESSAYS

2 x 10 = 20 Marks

1. Write Guna, Karma, Bheda and practical utility of Agni Mahabhuta.
2. Define guna, write the types, explain shareerika guna in detail.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Define Manas and write its importance.
4. Give a note on Nyayadarshana.
5. Explain types of karma.
6. Define Kala and write its practical application.
7. Explain the practical importance of Dik.
8. Give a note on Vishesh.
9. Explain Abhava.
10. Explain Paradigunas.
11. Give a note on Sartha Gunas (Vaisheshika Gunas).
12. Explain the application of Samanya.

SHORT ANSWERS

10 x 3 = 30 Marks

13. Define Padartha.
14. Classification of Jala Mahabhuta.
15. Define Atma.
16. Define Darshana.
17. Differentiate Prakruti – Purusha
18. **Differentiate Guru Laghu**
19. Define Samavaya.
20. Write the difference between Manda – Tikshna.
21. **Define Ichcha Guna**
22. List the functions of Pichchila Guna.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 27-Aug-2026

Time: Three Hours

Max. Marks: 100 Marks

PADARTHA VIGNANA - PAPER-II (RS3)

Q.P. CODE: 1253

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary.

LONG ESSAYS

2 x 10 = 20 Marks

1. Define Prama, Prameya and Pramata. Write about Pratyaksha pramana.
2. Define Kaarana and karya. Write its types. Significance of Karya Karana Siddhanta in Ayurveda.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Explain Apta Lakshana.
4. Discuss the types of Anumana pramana.
5. Enumerate and classify Indriyas.
6. Explain Upamana Pramana with examples.
7. Yukti Pramana.
8. Explain Anumana Lakshana, Bheda and Panchaavayava Vakhya.
9. Vakyarthajnanahetu.
10. TKDL.
11. WHO and its contribution in promotion of Ayurveda.
12. Laghutrayee.

SHORT ANSWERS

10 x 3 = 30 Marks

13. Arunadatta.
14. **Shabda Bheda According to Charaka.**
15. Gananatha sena.
16. Vyapti.
17. Kshanabangura Vaada.
18. Hetvabhasa.
19. **Vedana Adhithana.**
20. **Sannikarsha.**
21. CCRAS.
22. Tarka.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination – 29-Aug-2026

Time: 3 Hours

Max. Marks: 100

SHAREERA RACHANA - PAPER - I (RS3)

QP Code: 1255

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

LONG ESSAY

2 X 10 = 20 Marks

1. Describe Garbha Poshana in detail.
2. Describe Urvasti (Femur) in detail.

SHORT ESSAY

10 X 5 = 50 Marks

3. Explain chikitsa purusha.
4. What is the importance of pramana shareeram?
5. Explain cadaver preservation method according to modern science.
6. Explain Snayu.
7. Explain Garbotpadakabhava.
8. Explain shoulder joint.
9. Explain Gulpha Sandhi (Ankle joint).
10. Define peshi, its Sankhya and explain Stree vishesha peshi.
11. Explain Dhamani with its applied aspect.
12. Explain Hamstring muscles.

SHORT ANSWERS

10 X 3 = 30 Marks

13. Panchavimsati dhatwatmaka purusha
14. Enumerate divisions of Shareera.
15. Define Kurcha.
16. Matruja bhavas
17. Rutukalam
18. Write types Sira.
19. Write the rasavaha sroto moola.
20. Write about lower end of Radius.
21. Write a note on Patella.
22. Write about deltoid ligament.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 01-Sep-2026

Time: Three Hours

Max. Marks: 100 Marks

SHAREERA RACHANA - PAPER - II (RS-3)

QP Code: 1256

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary.

LONG ESSAYS

2 x 10 = 20 Marks

1. Describe Kidney in detail.
2. Define Marma and Explain in detail about its classification.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Omentum.
4. Difference between Right and Left Lung.
5. Anal canal.
6. Ligaments of Uterus.
7. Spleen.
8. Vagus Nerve.
9. Naso Lacrimal Duct.
10. Skin.
11. Cerebrum.
12. Define kostha and mention Kosthangas.

SHORT ANSWERS

10 x 3 = 30 Marks

13. Prostate Gland.
14. Dental Formula.
15. Nephron.
16. Duodenum Parts.
17. Lobes of Liver.
18. Neurogila.
19. **Rods** and Cones
20. Pittadhara Kala
21. Ear Ossicles.
22. Meninges.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination – 03-Sep-2026

Time: 3 Hours

Max. Marks: 100

SHAREERA KRIYA - PAPER - I (RS-3)

QP Code: 1257

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

LONG ESSAY

2 X 10 = 20 Marks

1. Explain the nirukti guna karma sthana, vruddhi kshaya of vata dosha in detail
2. Write about the mechanics of respiration and the regulation of respiration

SHORT ESSAY

10 X 5 = 50 Marks

3. Explain the characters of pitta prakruthi purusha
4. Write about the types of agni and importance of agni
5. Define koshta and write about the types of koshta
6. Describe rutu **kriya** kala
7. Explain avasthapaka
8. Write about the lung volumes and capacities
9. Describe the functions of stomach
10. Write about heart sounds and regulation of cardiac output
11. Write about the sources, functions and deficiency disorders of fat soluble vitamins
12. Write **Vyana** Vayu Vishishtha karma (Specific function of **vyana** vayu)

SHORT ANSWERS

10 X 3 = 30 Marks

13. Write any six synonyms of sharira
14. Write any six synonyms of vata dosha
15. Write about the samanya vishesha Siddhanta
16. Types of vipaka
17. Yogavahi
18. Functions of gall bladder
19. Dead space
20. Write physiology of speech
21. Cell membrane
22. Peristalsis

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination – 05-Sep-2026

Time: 3 Hours

Max. Marks : 100

SHAREERA KRIYA - PAPER - II (RS-3)

QP Code: 1258

Your answers should be specific to the questions asked.

Draw neat labeled diagrams wherever necessary.

LONG ESSAY

2 X 10 = 20 Marks

1. **Describe Shukra dhatu in detail along with its sroto moola and vrudhikshayalakshanas**
2. Explain the functions of pituitary gland and its hormones

SHORT ESSAY

10 X 5 = 50 Marks

3. Write about spermatogenesis
4. Describe ovulation and the hormones responsible for ovulation
5. **Write about the endocrine functions of pancreas**
6. Write about the stages of menstrual cycle
7. Write about the functions of kidney
8. Write about medosara purusha lakshana
9. Write about the karma and vrudhi kshaya of rakta dhatu
10. Describe Artava karma and vrudhi kshaya
11. Write about the properties and functions of stanya
12. Explain nidra utpatti and types

SHORT ANSWERS

10 X 3 = 30 Marks

13. Diva svapna
14. Name the dhatu malas
15. Enumerate the upadhatus
16. Manovaha srotus
17. Ashraya ashrayee bhava
18. Write about humoral immunity
19. Write about functions of anti diuretic hormone
20. Countercurrent mechanism in nephrons
21. Write about the properties of skeletal muscle
22. Function of hemoglobin

Rajiv Gandhi University of Health Sciences, Karnataka

I year B.A.M.S Degree Examination - 18-Aug-2026

Time: Three Hours

Max. Marks: 100 Marks

SANSKRIT, PAPER – II (RS-3)

Q.P. CODE: 1260

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

LONG ESSAYS

2 x 10 = 20 Marks

1. Write an essay on आयुर्वेदप्रयोजनम् (Ayurveda Prayojana) as explained in वैद्यकीय सुभाषित साहित्य (Vaidyakiya Subhashita Sahitya)
2. Explain प्रमाणाः (Pramaana) as explained in आयुर्वेदीय हितोपदेश (Ayurvediya Hitopadesha)

SHORT ESSAYS

10 x 5 = 50 Marks

3. Explain नैष्ठिक ब्रह्मचर्य (Naishtika Bahmacarya)
4. Explain निदाने माधवः श्रेष्ठः (Nidaane Madhava Shrestha)
5. Explain अग्निवेशसंहितायाः अवतरणम् (Agnivesha Samhita Avatarana)
6. Write मूर्खब्राह्मण कथा (Foolish Brahmin Story) with moral
7. **(Bharunda Pakshi Katha) with moral**
8. Explain with moral चन्द्रभूपति कथा (Chandra Bhupati Story)
9. Explain with moral रासभशृगाल कथा (Rasabha Shragala Story)
10. Explain with moral ब्राह्मण कर्कटक कथा (Brahmana Karkataka Story)
11. Write about आदर्शराष्ट्र (Adarsha Rashtra) as stated in Veda
12. Explain स्वादुभोजनम् (Swadu Bhojana)

SHORT ANSWERS

10 x 3 = 30 Marks

13. देवभिषजौ (Deva Bhishajou)
14. योगक्षेमम् (Yogakshema)
15. आयुषो लक्षणम् (Aayusho Lakshana)
16. मद्यम् (Madya)
17. हंसोदकम् (Hamsodaka)
18. अष्टचक्र – नवद्वार (Ashtachakra - navadvaara)
19. कर्मजरोग (Karmaja Roga)
20. पृथिव्यां त्रीणि रत्नानि (Prathivyaam Trini Ratnaani)
21. त्रिविधम् आहारम् (Trividham Aahaaram)
22. रसाल फल (Rasaala Phala)

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 24-Aug-2026

Time: Three Hours

Max. Marks: 100

PADARTHA VIGNANA EVAM AYURVEDA ITIHASA

PAPER-I (RS4 /RS5/RS6)

Q.P. CODE: 3001

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary.

LONG ESSAYS

2 x 10 = 20 Marks

1. Define Dravya. Write the classification of Dravya and Explain Tejo Mahabhuta in detail
2. Explain Samanya Vishesha in detail. Substantiate Pravrutirubayasyatu

SHORT ESSAYS

10 x 5 = 50 Marks

3. Padartha according to Nyaya Darshana
4. Adhyatmika Guna
5. Relation between Panchmahabhutas and Dosha, Dhatu and Mala
6. Importance of Dik
7. Manoguna and vishaya
8. Explain Purusha as mentioned in Ayurveda
9. Describe Karma according to Ayurveda
10. Samavaya
11. Classify Vishesha
12. Mention Paradi Guna and Explain Paratva-Aparatva

SHORT ANSWERS

10 x 3 = 30 Marks

13. Write the division of Kaala
14. Define Siddhantha
15. Ativahika Purusha
16. Padartha lakshana
17. Astika Darshana
18. Abhava types
19. Manda – Tikshna
20. Vishada – Picchila
21. Sukha - Dukha
22. Sankyaa

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 24-Aug-2026

Time: Three Hours

Max. Marks: 100

PADARTHA VIGNANA EVAM AYURVEDA ITIHASA

PAPER-I (RS4 /RS5/RS6)

Q.P. CODE: 3001

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary.

LONG ESSAYS

2 x 10 = 20 Marks

1. Define Dravya. Write the classification of Dravya and Explain Tejo Mahabhuta in detail
2. Explain Samanya Vishesha in detail. Substantiate Pravruttirubayasyatu

SHORT ESSAYS

10 x 5 = 50 Marks

3. Padartha according to Nyaya Darshana
4. Adhyatmika Guna
5. Relation between Panchmahabhutas and Dosha, Dhatu and Mala
6. Importance of Dik
7. Manoguna and vishaya
8. Explain Purusha as mentioned in Ayurveda
9. Describe Karma according to Ayurveda
10. Samavaya
11. Classify Vishesha
12. Mention Paradi Guna and Explain Paratva-Aparatva

SHORT ANSWERS

10 x 3 = 30 Marks

13. Write the division of Kaala
14. Define Siddhantha
15. Ativahika Purusha
16. Padartha lakshana
17. Astika Darshana
18. Abhava types
19. Manda – Tikshna
20. Vishada – Picchila
21. Sukha - Dukha
22. Sankyaa

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 27-Aug-2026

Time: Three Hours

Max. Marks: 100

PADARTHA VIGNANA EVAM AYURVEDA KA ITIHASA

PAPER-II (RS4/RS5/RS6)

Q.P. CODE: 3002

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary.

LONG ESSAYS

2 x 10 = 20 Marks

1. Write Lakshana of Apta and explain importance of Aptopadesha in chikitsa
2. Explain Kaarya karana Siddhantha and its clinical importance

SHORT ESSAYS

10 x 5 = 50 Marks

3. Define Upamana and its types with importance
4. Write a note on Charaka Samhitha
5. Vakyartha Jnana Hetu
6. Define Vyapthi and explain its types
7. Significance of Tarka
8. Pramana sankhya with various Darshana
9. Define Prama, Prameya, Pramata and Pramana
10. **Expalin Anumana Gamya Bhavas**
11. Write a note on laghutrayee
12. **Panchaavayava vakya**

SHORT ANSWERS

10 x 3 = 30 Marks

13. Explain Vivarthavada
14. Hetwabhasa
15. Pancha Panchaka
16. Define Chesta Pramana
17. WHO
18. Chakrapani
19. Yadavaji Trikamji Acharya
20. Dalhana
21. Define Ithihasa & its importance
22. **Kshana bhangura vaada**

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 03-Sep-2026

Time: Three Hours

Max. Marks: 100 Marks

SHAREERA KRIYA - PAPER-I (RS4, RS5 & RS6)

Q.P. CODE: 3004

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary.

LONG ESSAYS

2 x 10 = 20 Marks

1. **Explain in detail Nirukti, Paryaya, Guna, Sthana, Karma, Bheda, Vruddhi and Kshaya Lakshana of Kapha Dosha.**
2. Describe functional anatomy of respiratory system and explain mechanism of respiration, exchange and transport of gases.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Difference between Avastha Paka and Nishtha Paka.
4. Vruddhi and Kshaya Lakshana of Pitta Dosha.
5. Explain types of Vata Dosha.
6. Definition, synonyms and types of Srotas.
7. Role of Grahani and Pittadhara Kala in the process of Ahara Paka.
8. Physiology of temperature regulation.
9. Physiology of sleep.
10. Mechanism of propagation of nerve impulses.
11. Functions of liver.
12. Digestion and absorption of proteins.

SHORT ANSWERS

10 x 3 = 30 Marks

13. Mention the stages of Kriyakala.
14. Mula of Annavaha Srotas.
15. Guna of Vata Dosha.
16. **Shat Dhatwatmaka Purusha.**
17. Triguna.
18. Basic components of food.
19. Functions of spleen.
20. Functions of cerebrospinal fluid.
21. Functions of cell.
22. Water soluble vitamins.

Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - 05-Sep-2026

Time: Three Hours

Max. Marks: 100

SHAREERA KRIYA - PAPER-II (RS4/RS5/RS6)
Q.P. CODE: 3005

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

LONG ESSAYS

2 x 10 = 20 Marks

1. Write in detail about Rakta Dhatu.
2. Explain Immunity, its classification and different mechanisms involved in immunity.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Brief description of Upadhatus.
4. Details of Mutrotpatti.
5. Manaha karmaani.
6. Asthi Saara Purusha lakshana.
7. Define Artava. Write about shuddha and dushita Artava lakshana
8. Compare Skeletal Muscles with Cardiac Muscles.
9. Heart Sounds.
10. Mechanism of Defecation.
11. Mechanism of blood clotting.
12. Pituitary Hormones.

SHORT ANSWERS

10 x 3 = 30 Marks

13. Atma lakshanas
14. Types of Swapna.
15. Purishavaha srotus.
16. Layers of Twacha.
17. Locations of Shukra Dhatu.
18. Functions of RBC's.
19. Sebaceous Glands.
20. Pernicious Anemia.
21. Venous Pulse.
22. Oogenesis.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 05-Sep-2026

Time: Three Hours

Max. Marks: 100

SHAREERA KRIYA - PAPER-II (RS4/RS5/RS6)

Q.P. CODE: 3005

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

LONG ESSAYS

2 x 10 = 20 Marks

1. Write in detail about Rakta Dhatu.
2. Explain Immunity, its classification and different mechanisms involved in immunity.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Brief description of Upadhatus.
4. Details of Mutrotpatti.
5. Manaha karmaani.
6. Asthi Saara Purusha lakshana.
7. Define Artava. Write about shuddha and dushita Artava lakshana
8. Compare Skeletal Muscles with Cardiac Muscles.
9. Heart Sounds.
10. Mechanism of Defecation.
11. Mechanism of blood clotting.
12. Pituitary Hormones.

SHORT ANSWERS

10 x 3 = 30 Marks

13. Atma lakshanas
14. Types of Swapna.
15. Purishavaha srotus.
16. Layers of Twacha.
17. Locations of Shukra Dhatu.
18. Functions of RBC's.
19. Sebaceous Glands.
20. Pernicious Anemia.
21. Venous Pulse.
22. Oogenesis.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 29-Aug-2026

Time: Three Hours

Max. Marks: 100 Marks

RACHANA SHAREERA – PAPER - I (RS4/RS5/RS6)

Q.P. CODE: 3006

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary.

LONG ESSAYS

2 x 10 = 20 Marks

1. Define Siraa, sankhyaa, prakaara, and saamaanya karma of siraa. Write a note on shakhagata Avedhya Siraa.
2. How are the bones classified? Explain Radius in detail.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Ubhayendriya
4. Trimarma
5. Pittadharaa kalaa
6. Peshi sankhya and its distribution in the body
7. Garbhaposhana
8. Gluteus Maximus with its applied aspect
9. Broncho pulmonary lymph Nodes
10. Gastrulation
11. Abdominal aorta
12. Sternum

SHORT ANSWERS

10 x 3 = 30 Marks

13. Koshtaanga
14. Tunnasevani
15. Tarunaasthi
16. Laseeka
17. Seemanta
18. Intervertebral disc
19. Compound Joint
20. Amniotic fluid
21. Pronation
22. Achilles Tendon

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 01-Sep-2026

Time: Three Hours

Max. Marks: 100 Marks

RACHANA SHAREERA - PAPER-II (RS4/RS5/RS6)

Q.P. CODE: 3007

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary.

LONG ESSAYS

2 x 10 = 20 Marks

1. Explain Anatomy of Stomach with its applied anatomy.
2. Explain Anatomy of ear.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Broncho pulmonary segmentation
4. Meso appendix
5. Duodenum
6. Seminal vesicles
7. Caecal recesses
8. Blood supply of brain
9. Cervical plexus
10. Surface anatomy of stomach
11. Stratum granulosum
12. Muscles of tongue

SHORT ANSWERS

10 x 3 = 30 Marks

13. Epiploic foramen
14. Minor calyx
15. Pharynx
16. Porta hepatis
17. Prostatic urethra
18. Sciatic nerve
19. Axon and dendrite
20. Vitreous humor
21. Ear ossicles
22. Muscles of eye

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 01-Sep-2026

Time: Three Hours

Max. Marks: 100 Marks

RACHANA SHAREERA - PAPER-II (RS4/RS5/RS6)

Q.P. CODE: 3007

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary.

LONG ESSAYS

2 x 10 = 20 Marks

1. Explain Anatomy of Stomach with its applied anatomy.
2. Explain Anatomy of ear.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Broncho pulmonary segmentation
4. Meso appendix
5. Duodenum
6. Seminal vesicles
7. Caecal recesses
8. Blood supply of brain
9. Cervical plexus
10. Surface anatomy of stomach
11. Stratum granulosum
12. Muscles of tongue

SHORT ANSWERS

10 x 3 = 30 Marks

13. Epiploic foramen
14. Minor calyx
15. Pharynx
16. Porta hepatis
17. Prostatic urethra
18. Sciatic nerve
19. Axon and dendrite
20. Vitreous humor
21. Ear ossicles
22. Muscles of eye

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 20-Aug-2026

Time: Three Hours

Max. Marks: 100 Marks

MOULIKA SIDDHANTHA EVAM ASHTANGA HRIDAYA (SUTRASTANA)

(RS4 / RS5/RS6)

Q.P. CODE: 3008

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

LONG ESSAYS

2 x 10 = 20 Marks

1. Write Vriddhi, Kshaya lakshana of Dosha, Dhatu and mala in detail.
2. Explain Dhumapaan Vidhi in detail.

SHORT ESSAYS

10 x 5 = 50 Marks

3. **Write in detail about pada chatushtaya**
4. Explain Sthana-Karma of Panchavata.
5. **Discuss dwividhopakrama in detail**
6. Write about Ikshu varga in detail.
7. Write about Anjana Vidhi.
8. Explain the benefits of Nidra and write its indications and contra indications.
9. **Discuss Ghrishmarutucharya and explain Rutusandhi**
10. Discuss Peyadikrama in detail.
11. Define Basti, classification and importance.
12. **Explain Yantra karma and Yantra dosha**

SHORT ANSWERS

10 x 3 = 30 Marks

13. Types of Agni
14. Enumerate Astanga of Ayurveda.
15. Benefits of Anupana.
16. Dharaneeya Vega's
17. Narikelodaka
18. **Ama lakshana**
19. **Bandhana**
20. Samyak Yoga of Vamana
21. **Putapaka**
22. **Anta shalyalakshana**

Rajiv Gandhi University of Health Sciences, Karnataka

First year BAMS (NCISM) Degree Examination - 27-Aug-2026

Time: Three Hours

Max. Marks: 100

**PADARTHA VIJNANA – PAPER - II (RS-7)
(FUNDAMENTAL PRINCIPLES OF AYURVEDA AND QUANTUM MECHANICS)****Q.P. CODE: 3604****(QP contains three pages)**

Your answers should be specific to the questions asked

Draw neat, labeled diagrams wherever necessary

NOTE: MCQ answers must be written in words along with alphabets**LONG ESSAYS****4 x 10 = 40 Marks**

1. Define Pratyaksha. Enumerate the types. Explain Pratyaksha Gamya Bhava
2. Describe Apta and Aptopadesha. Describe the significance of Aptopadesha in Chikitsa
3. Define Karya and Karana. Write Types of Karana. Explain Satkarya Vada
4. Explain Charakokta Anumana and Anumana Gamya Bhava

SHORT ESSAYS**8 x 5 = 40 Marks**

5. Define Sannikarsha Describe the types of Sannikarsha. Describe Indriya Prapyakaritva Mechanism of sensory perception)
6. Enumerate Vaakyarthajnana hetu with example
7. Describe the Significance of Pramana
8. Define Yukti, explain its importance in Ayurveda
9. Explain Swabhava and Swabhavoparama Vada
10. Define Upamana and explain its application in in Sharir, Nidan, Chikitsa and Anusandhan.
11. Define Prama, Prameya, Pramata, Pramana and differentiate Prama and Aprama with suitable example
12. **Define Sadhya, Hetu, Paksha Vyapti and Paramarsha**

Multiple Choice Questions**20 x 1 = 20 Marks**

13. **Which among the following is Uhapohajanya Jnana?**
A. Buddhi
B. Smruti
C. Ahankara
D. None of the Above
14. How many types of Pratyaksha are mentioned according to Tarka sangraha
A. 2
B. 3
C. 5
D. 10
15. Pratyaksha Bhadhakara Bhava are how many according to charaka
A. 8
B. 9
C. 10
D. 12
16. **Among Asatkarya Vada Aramba Vada is Explained by**

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- A. Nyaya
- B. Vaisheshika
- C. Charvaka
- D. Both A and B

17. **Among following which comes under Vakyarta Jnana Hetu**
 - A. Lakshana
 - B. Vyanjana
 - C. Sannidhi
 - D. All of the above
18. **Sannikarsha includes**
 - A. Samyoga
 - B. Samavaya
 - C. Samyukta Samavaya
 - D. All of the above
19. Mancha Krosha is example for
 - A. Abhidhavrutti
 - B. Lakshana Vrutti
 - C. Both A & B
 - D. None of the Above
20. **Definition of _____ is Murkha Vidusham buddhisamyam**
 - A. Pratijna
 - B. Upanayana
 - C. Drustanta
 - D. Nigamana
21. Sadhya is disproved by other Pramana is
 - A. Sadharana
 - B. Asatipratipaksha
 - C. Badhita
 - D. Viruddha
22. Pramana according to Charaka
 - A. 2
 - B. 3
 - C. 4
 - D. 5
23. _____ Nishcita Asadhyavan is
 - A. Paksha
 - B. Sapaksha
 - C. Vipaksha
 - D. None of the Above
24. Asiddha Hetvabhasa is _____ according to Tarka Sangraha
 - A. 2
 - B. 3
 - C. 5
 - D. 1
25. For Upamiti in Upamana Pramana instrumental cause is
 - A. Sadrushya Jnana
 - B. Hetu
 - C. Both A & B
 - D. None of the above

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26. According to Charaka, Vedana Adistana is
A. Kesha
B. Nakha
C. Deha
D. Mala
27. **Among below which is Karana**
A. Pratyaksha
B. Anumana
C. Yukti
D. All of the above
28. Other name for Asatkarya Vada
A. Aramba Vada
B. Paramanu Vada
C. Both A & B
D. None of the above
29. Acharya Charaka explains Swabhava Parama Vada in
A. Ca Su 16th Chapter
B. Ca Su 11th Chapter
C. Ca Vi 8th Chapter
D. Ca Sha 1st Chapter
30. Grahana is Karma of which Karmendriya
A. Pani
B. Pada
C. Vak
D. Satva
31. **Yukti according to charaka is**
A. Bahukarana yogaja
B. Trikala gamya
C. Trivarga Sadhya
D. All of the above
32. Number of Hetvabhasa according to Tarka Sangraha
A. 3
B. 4
C. 5
D. 8

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First year BAMS (NCISM) Degree Examination - 01-Sep-2026

Time: Three Hours**Max. Marks: 100****RACHANA SHARIR (HUMAN ANATOMY) – PAPER II (RS-7)****Q.P. CODE: 3608****(QP contains three pages)**

Your answers should be specific to the questions asked

Draw neat, labeled diagrams wherever necessary

NOTE : MCQ answers must be written in words along with alphabets**LONG ESSAYS****4 x 10 = 40 Marks**

1. Explain in detail about Liver
2. Define Marma, it's classification and explain Rujakara Marma in detail
3. Explain the Pericardium in detail
4. Write about Ear in detail

SHORT ESSAYS**8 x 5 = 40 Marks**

5. Define Ashayas and explain it's types according to Sushrut
6. Explain Basthi marma
7. Define Srotas and explain Mamsavaha srotas
8. Write about blood supply, nerve supply and lymphatics of Larynx
9. Explain Pleura
10. Write a short note on Urinary Bladder
11. Explain Testes
12. Explain Twacha Sharir

Multiple Choice Questions**20 x 1 = 20 Marks**

13. Length of Duodenum
 - A. 25 cms
 - B. 50 cms
 - C. 10 cms
 - D. 5 cms
14. How many Asthi marmas are there
 - A. 25
 - B. 50
 - C. 10
 - D. 8
15. Anjali pramana of Sleshma according to Charaka is
 - A. 6 Anjali
 - B. 8 Anjali
 - C. 1 Anjali
 - D. 2 Anjali
16. Number of Moola sira
 - A. 10
 - B. 40
 - C. 700
 - D. 100

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17. Urdvagata dhamani are _____ in number
A. 10
B. 40
C. 24
D. 20
18. How many Dhamanis in human body
A. 24
B. 20
C. 44
D. 41
19. Left ventricle is _____ thicker than right ventricle
A. 3 times
B. 1 time
C. 2 times
D. 6 times
20. Mula of Purishavaha srotas according to Sushruta
A. Pakwashaya and guda
B. Pakwashaya and stula guda
C. Antra
D. Amashaya
21. Loma koopa is moola of _____ srotas
A. Sweda vaha
B. Majja vaha
C. Mutra vaha
D. Prana vaha
22. Trachea has _____ number of c shaped cartilaginous ring
A. 16-20 number
B. 5- 8 number
C. 1-4 number
D. 29-39 number
23. Which one of the following structures is not related to medial surface of right lung?
A. Superior vena cava
B. Thoracic duct
C. Trachea
D. Oesophagus
24. Left Primary Bronchus is _____ cms long
A. 5 cms
B. 10 cms
C. 12 cms
D. 15 cmc
25. Triangular area in the mucosa of posterior wall of bladder is called
A. Trigone
B. Rugae
C. Uvula
D. Interureteric bar
26. Number of minor calyces in a Kidney is about
A. 7-13 number
B. 20-24 number
C. 1-2 number
D. 25-28 number
27. Length of Cervix is

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- A. 2.5 cms
- B. 5 cms
- C. 7.5cms
- D. 10 cms

28. Thickness of Rohini layer of Twach is

- A. 1 vrihi
- B. 2 vrihi
- C. 1/5 vrihi
- D. 1/8 vrihi

29. Total number of netra sandhi

- A. 6
- B. 4
- C. 2
- D. 3

30. Name of fourth Kala is

- A. Shleshmsdhara kala
- B. Mamasadhara kala
- C. Rakthadhara kala
- D. Purisha dhara kala

31. Eustachian tube connects

- A. Pharynx with middle ear
- B. Larynx with middle ear
- C. Pharynx with inner ear
- D. Larynx with inner ear

32. Middle coat of eye is

- A. Scleara
- B. Retina
- C. Cornea
- D. Choroid

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First year BAMS (NCISM) Degree Examination - 20-Aug-2026

Time: Three Hours

Max. Marks: 100

SAMITA ADHYANAN 1-MAJOR (RS-7)**Q.P. CODE: 3609****(QP contains three pages)**

Your answers should be specific to the questions asked

Draw neat, labeled diagrams wherever necessary

NOTE: MCQ answers must be written in words along with alphabets**LONG ESSAYS****4 x 10 = 40 Marks**

1. Explain Shad-Padartha of Charaka Samhita
2. Write the types of Kala and their Lakshana. Explain Hemanta Ritu in detail as per Tasyashiteeya Adhyaya
3. Explain Vata Dosha Bheda. Write the factors responsible for Chaya, Prakopa and Prashama of Vata Dosha
4. Explain Panchabhoutika Dravya Lakshana in detail

SHORT ESSAYS**8 x 5 = 40 Marks**

5. Explain Chikitsa Chatushpada and importance of Bhishak as told in Charaka Samhita
6. Explain Ajirnan and Samanya Ajirna Chikitsa
7. Enlist Adharaneeya Vega. Explain the Lakshana, Chikitsa of Mutra and Pureesha Vegadharana as explained in Na-veganadharaneeya Adhyaya
8. Explain the Samanya Karma of Shareera gata Vata Dosha
9. Write a note on concept of Vyadhi as per Deerghanjeeviteeya Adhyaya
10. Explain Ksheeravarga
11. Explain Anupana
12. Explain Trividha Ayatana (Vyadhi karana)

Multiple Choice Questions**20 x 1 = 20 Marks**

13. In which Desha water resources are abundant?
 - A. Jangala
 - B. Anoopa
 - C. Sadharana
 - D. None of the above
14. Mukhe Sancharyam is _____
 - A. Kavala
 - B. Gandusha
 - C. Dhumapana
 - D. Nasya
15. Udamantha is contra indicated in _____ Rithu
 - A. Shishira
 - B. Vasanta
 - C. Greeshma
 - D. Varsha

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16. Karshya is seen _____ Vegadharana
 - A. Kasa
 - B. Ashru
 - C. Kshudha
 - D. Kshavathu
17. _____ is contra indicated in Amatisara
 - A. Kaphavardhaka Ahara
 - B. Dadhi
 - C. Matsya
 - D. All of the above
18. Prabhava is of _____ types
 - A. 2
 - B. 3
 - C. 5
 - D. None of the above
19. _____ Rasa is Hridya
 - A. Madhura
 - B. Amla
 - C. Lavana
 - D. Tikta
20. Ashraya for Vata Dosha is
 - A. Mamsa
 - B. Meda
 - C. Asthi
 - D. Majja
21. Vyadhi Utpatti takes place without hetu is
 - A. Doshaja
 - B. Karmaja
 - C. Dosha Karmaja
 - D. All of the above
22. Nissukhatwam Sukhaya Cha is mentioned in _____ Upakrama
 - A. Vata
 - B. Pitta
 - C. Kapha
 - D. All of the above
23. _____ is caused by Ati Brimhana and Ati Stambhana
 - A. Jwara
 - B. Kasa
 - C. Trishnadhikya
 - D. Both A & B
24. ----- **Guna is present in vata**
 - a. Laghu**
 - b. Ruksha**
 - c. Sheeta**
 - d. All the above**
25. _____ is Dhumapana Kala
 - A. Snatwa
 - B. Bhukta
 - C. Kshutwa
 - D. All of the above
26. Pravata is contraindicated in _____ Ritu

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- A. Sharat
- B. Hemanta
- C. Shishira
- D. Vasanta

27. Padamshika Krama is explained in
- A. Ch. Su. 7
 - B. Ch. Su. 8
 - C. A. H. 7
 - D. A. H. 8
28. Twak is _____
- A. Indriya
 - B. Indriya dravya
 - C. Indriya Adhishtana
 - D. Indriya Buddhi
29. Jnapaka is the Guna of
- A. Rogi
 - B. Vaidya
 - C. Paricharaka
 - D. All of the above
30. _____ is the Lakshana of sukhasadhya roga
- A. Upadrava Rahita
 - B. Oushadha Kshamatwa
 - C. Nava
 - D. All of the above
31. Vibuddha is the synonym of _____
- A. Aptopadesha
 - B. Apta
 - C. Vaidya
 - D. Paricharaka
32. _____ Abhyasa is Karana for Dhatu Vriddhi
- A. Samana Guna
 - B. Vishesha Guna
 - C. Both A & B
 - D. None of the Above
