

Rajiv Gandhi University of Health Sciences, Karnataka

I Professional B.A.M.S Degree Examination - 12-Mar-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. Write an essay on Brihatrayees and their contributions in Ayurveda
2. Justify Ayurveda is shashvatvam and anaditavam

SHORT ESSAYS

10 x 4 = 40 Marks

3. Write the contributions of Bhavamishra
4. Describe the descend of Ayurveda according to charaka Samhita
5. Write note on Gangadhara and Jejjata
6. Explain about Successive development Rasashastra
7. Describe about Vriksha ayurveda
8. Write contribution of chakrapani
9. Write essay on Pashu chikitsa
10. Explain about Dalhana and Arunadatta
11. Write contributions of Jeevak tantra
12. Explain the development in the education of Ayurveda after independence

SHORT ANSWERS

10 x 2 = 20 Marks

13. Write contributions of Nimi
14. Journals of Ayurveda
15. Write the influence of Rigveda on Ayurveda
16. Write contributions of Gananath sen
17. Write Impact of ayurveda on Hippocrates
18. Koutilya arthashatreshu Ayurveda
19. Write contributions of Ashwinikumars
20. Write brief note on Aourabhra
21. Rasaratna Samucchaya
22. Write contributions of Tisat acharya

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination – 25-Feb-2026

[Time: 3 Hours]

[Max. Marks: 100]

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 ESSAY

2 X 10 = 20 Marks

1. Define darshana. Write its types. Explain the similarity between Sad Darshana and Ayurveda.
2. Give brief introduction of Panchamahabhuta and explain Panchekarana.

SHORT ESSAY

10 X 5 = 50 Marks

3. Define Siddhanta and write its types.
4. Karana and Karya Dravya.
5. Atma lakshana and types.
6. Mano Vishayas and karma.
7. Write a note on – Chaturvimsati Tatvatmaka Purusha.
8. Explain lakshana and significance of Kaala.
9. Explain types of samanya with example.
10. Explain about Paradi Gunas.
11. Explain types of Karma according to Ayurveda.
12. Significance of Samavaya in Ayurveda.

SHORT ANSWERS

10 X 3 = 30 Marks

13. Abhava Padarth.
14. Adhyatma Guna.
15. Gurvade guna.
16. Qualities of Jala Mahabhuta.
17. Types of Dik.
18. Guna of Manasa.
19. Give two examples of Dravya Samanya.
20. Yoga darshana.
21. Ayurveda Lakshana.
22. Relation between Panchamahabhuta and Shadrassa.

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

Time: Three Hours

Max. Marks: 100

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 Pramana. Write the importance of Pramana in Ayurveda
2. Describe the Sristi Utpatti krama of Sankhya philosophy

SHORT ESSAYS

10 x 5 = 50 Marks

3. Vyaptilakshana and its varieties
4. Write the sannikarshas. Describe samyukta samaveta samavaya and samaveta samavaya sannikarshas
5. Write Shabda as described in Charaka Samhita
6. Pararthanumana
7. Discuss Arthapatti as a pramana
8. Write about Triguna as per Samkhya
9. Sadharmaya-Vaidharmya of Prakruti and Purusha
10. Yukti pramanam and its importance in Ayurveda
11. Define tantrayukti and explain the importance
12. Vedana Adhishtana hetu and nasha hetus

SHORT ANSWERS

10 x 3 = 30 Marks

13. Enlist the types of karana with an example
14. Anvaya vyapti
15. Define Pramana and Prameya
16. Define Pareeksha and enlist pareeksha for trividha roga vishesha jnana
17. Apta according to charaka
18. Write about prakriti-vikriti
19. Enlist shaktigrahaka
20. Ubhayendriyam
21. Punarjanma
22. Adhikarana and Padartha Tantrayukti

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination – 03-Mar-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. Define Garbha and Explain Garbha utpadak Bhava in detail.
2. Define Bone and Explain in detail about Scapula.

SHORT ESSAY

10 X 5 = 50 Marks

3. Chikitsa Purusha.
4. Garbha Samagri.
5. Apra.
6. Structure of Ovum.
7. Umbilical Cord.
8. Asthi Prakara.
9. Axilla.
10. Abdominal Aorta.
11. Elbow Joint.
12. Muscles of Anterior Abdominal Wall.

SHORT ANSWERS

10 X 3 = 30 Marks

13. Shukra.
14. Zygote.
15. Linga Bheda.
16. Shareera Mahatva.
17. Chorion.
18. Jaala.
19. Sira.
20. Snayu.
21. Asthi Sankya.
22. Sartorius Muscle.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 05-Mar-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. Write an essay on male reproductive system.
2. Describe spinal cord with neat diagram.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Pituitary gland
4. Urinary bladder
5. Peritoneum with its clinical aspects
6. Trachea
7. Pancreas
8. Enumerate Cranial nerves. Describe facial nerve.
9. Formation and circulation of CSF
10. Blood supply to Brain
11. Enumerate shatchakras. Explain muladhara chakra
12. Urinary bladder

SHORT ANSWERS

10 x 3 = 30 Marks

13. Define endocrine gland.
14. Peritoneal relations of Liver
15. Salivary glands
16. Papillary muscles of heart
17. Gall bladder
18. Thymus
19. Vaikalyakara Marma
20. Pleura
21. Piamater
22. 4th ventricle

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination – 07-Mar-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. Write about functional anatomy of Respiratory tract.
2. Write in detail about Digestive system.

SHORT ESSAY

10 X 5 = 50 Marks

3. Locations and functions of Udanavayu
4. Mechanism of Speech
5. Loka-Purusha saamyavaada
6. First Kriya-kaala
7. Raashi purusha
8. Functions of liver
9. Agni and its types
10. Stages of Deglutition
11. Defecation reflex
12. Hitakraa ahara

SHORT ANSWERS

10 X 3 = 30 Marks

13. Cough reflex
14. Kapha kshaya laxana
15. Third heart sound
16. Tidal volume
17. Pachaka pitta
18. Gunas of Vata
19. Sthanas of Pitta
20. Karmas of Kapha
21. Ushna veerya
22. Jaleeya ahara

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination – 10-Mar-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. Explain in detail about Mamsa Dhatu.
2. Define Intrinsic and Extrinsic clotting mechanism with diagram and write a note on anti coagulation.

SHORT ESSAY

10 X 5 = 50 Marks

3. Explain Ashraya and Ashrayi bhava of Dosha and Dhatu and its importance.
4. Define Dhatu and explain Rasavaha Srotas.
5. Write about Twacha.
6. Indriya pancha panchaka
7. Assessment of Shuddha Stanya and Dooshita Stanya
8. Functions of nephrons
9. Composition and functions of Bone Marrow
10. Explain types and functions of Leucocytes.
11. Explain Oogenesis.
12. Physiology of skeletal muscles

SHORT ANSWERS

10 X 3 = 30 Marks

13. Oja kshaya Lakshana
14. Objects of Manas
15. Define Purusha.
16. Upadhatu of Mamsa
17. Note on Artava
18. Stages of menstrual cycle
19. Functions of skin
20. Insulin
21. ADH (Anti Diuretic Hormone)
22. Plasma protein

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I Year B.A.M.S Degree Examination - 18-Feb-2026

Time: Three Hours

Max. Marks: 100 Marks

SANSKRIT - PAPER – I (RS3)

Q.P. CODE: 1259

(QP contains two pages)

Your answers should be specific to the questions asked

Draw neat, labeled diagrams wherever necessary

LONG ESSAYS

2 x 10 = 20 Marks

1. Explain the sutra तुल्यास्य प्रयत्नम् सवर्णम्..
2. Define and Explain “चार्थेद्वन्द्व”.

SHORT ESSAYS

10 x 5 = 50 Marks

3. गज- write all the विभक्ति and वचनं
4. माला- write all the विभक्ति and वचनं
5. धेनु- write all the विभक्ति and वचनं
6. सर्वमेव येषां दोषाय न गुणाय I Translate and explain
7. शरीरमाध्यं खलु धर्मसाधनम् I Translate and explain
8. क्षपिता ईषिपाश्रिता लता I Translate and explain
9. प्राक् पादयोः पतति खादति पुष्टमांसं I
कर्णे कालं किमपि रौतिशनैर्विचित्रम् I I छिद्र निरुप्य सहसा प्रविशत्यशंकं सर्व खलस्य चरितं मशकः करोति I
Translate and explain
10. सर्वं परवशं दुःखं सर्वमात्मवशं सुखम् I
एतौ ईषिपाश्रिता लताः खलु धर्मसाधनम् I I छिद्र निरुप्य सहसा प्रविशत्यशंकं सर्व खलस्य चरितं मशकः करोति I
Translate and explain.
11. विध्या विनयोपेता हरति चेतांसि कस्य मनुजस्य?
कांचनमणि संयोगो नो जनयति कस्य लोचनानन्दम् II Translate and explain.
12. जातमात्रं न यः शत्रुम् व्याधि च प्रशमं नयेत् I
अतिपुष्टांगयुक्तोऽपि स पश्चात्तेन हारिर्नृपः II Translate and explain.

SHORT ANSWERS

10 x 3 = 30 Marks

13. रमेशः -Split the word and name the sandhi.

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14. वागीशः -Split the word and name the sandhi.
15. शम्भू राजतेः -Split the word and name the sandhi.
16. राजसेवकः - dissolve the word and name the समास.
17. त्रिभुवनम् - dissolve the word and name the समास.
18. देवब्राह्मणः - dissolve the word and name the समास.
19. वीरपुरुषः - dissolve the word and name the समास.
20. अहं पाठं पठति – correct the errors.
21. शरदा नमः - correct the errors.
22. विप्रस्य गां ददाति - correct the errors.

Rajiv Gandhi University of Health Sciences, Karnataka

I year B.A.M.S Degree Examination - 20-Feb-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 रोगारोग्यविज्ञानीयम् (Rogaryogavyajñāniya) as explained in वैद्यकीयसुभाषितसाहित्य (Vaidyakiya Subhashita Sahitya)
2. Explain शरीरस्य महत्त्वम् (Sharirasyamahatva) as explained in Vedic Literature

SHORT ESSAYS

10 x 5 = 50 Marks

3. Explain संभाषाविधि (Sambhaasha Vidhi)
4. Explain वैवाहिकब्रह्मचर्य (Vaivahika Brahmacharya)
5. Explain भोजनविधि (Bhojana Vidhi)
6. Explain पिपासाक्षुधा विज्ञानीयम् (Pipasakshudhavijnaniya)
7. Write लोभाविष्ट चक्रधरकथा (Lobhavishtachakradharakatha) with moral
8. Explain with moral मत्स्य मण्डूककथा (Matsya Mandukakatha)
9. Explain with moral विकल वानरकथा (Vikalavanarakatha)
10. Explain with moral ब्राह्मणी नकुलकथा (Brahmani Nakula Katha)
11. Write a story of राक्षस गृहीत ब्राह्मण (Rakshasa Gruhita Brahmana) with moral
12. Explain मनः as stated in आयुर्वेदीय हितोपदेश (Ayurvediya Hitopadesha)

SHORT ANSWERS

10 x 3 = 30 Marks

13. मद्यगुणदोष (Madya Guna Dosha)
14. लवणम् (Lavanam)
15. पलाण्डु (Palandu)
16. अगस्त्योदये विष शुद्धिः (Agastyodaye Vishashuddhi)
17. जीवोजीवस्यजीवनम् (Jivo Jivasya Jivanam)
18. चत्वारि दानानि (Chatvari Danaani)
19. आयुर्वेदपदनिष्पत्तिः (Ayurveda Pada Nishpatti)
20. आहारोपयोगनियमः (Aahaaropayoga Niyamaha)
21. विना अग्निनाषट्प्रदहन्ति (Vinaa Agnina Shat Pradahanti)
22. त्रिविधम् औषधम् (Trividha Oushadha)

Rajiv Gandhi University of Health Sciences, Karnataka

I Professional B.A.M.S Degree Examination - 16-Mar-2026

Time: Three Hours

Max. Marks: 100 Marks

ASTANGA HRIDAYA (RS-3)

Q.P. CODE: 1283

Your answers should be specific to the questions asked

Draw neat, labeled diagrams wherever necessary

LONG ESSAYS

2 x 10 = 20 Marks

1. Explain Adana and visarga kala, detail about Charya of Shadrutu
2. Explain Vamana Vidhi

SHORT ESSAYS

10 x 5 = 50 Marks

3. Write a note on Ksheera Varga
4. Write a note on Adharaneeya Vega
5. Vishadata Lakshana
6. Write note on Hamsodaka
7. Write a note on Kapha Chikitsa
8. Nasya Yogya Ayogya
9. Write a note on types of Raktamokshana
10. Write a note on Niruha Basti
11. Write a note on Pravicharana Sneha
12. Write a note on Desha

SHORT ANSWERS

10 x 3 = 30 Marks

13. Definition of Prabhava
14. Jeerna Aahara Lakshana
15. Write a note on Aashchotana vidhi
16. Dantadhavana Vidhi
17. Putapaka
18. Types of Shalaka Yantra
19. Write a note on Agni Karma
20. Types of Bandhana
21. Define Shamana
22. Vriddha Pitta Lakshana

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I Year B.A.M.S Degree Examination - 25-Feb-2026

Time: Three Hours

Max. Marks: 100 Marks

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. **Write the definition and classification of Darshana.** Discuss the contribution of Vaisheshika darshana to the field of Indian philosophy.
2. What is Samanaya and Vishesha? Explain the classification and discuss their practical utility in Ayurveda.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Define Siddhanta and explain its classification.
4. What do you mean by Padartha and describe its classification.
5. Jala mahabhuta
6. Write lakshana of kala and explain its significance in Ayurveda.
7. Define Atma and describe the process of perception of knowledge of Atma.
8. Describe clinical application of **Gurvadi guna**.
9. Write about vishesha guna and discuss their importance in Ayurveda.
10. Practical utility of Paradi guna in Ayurveda.
11. Explain about Karma in Ayurveda.
12. Describe Abhava and its significance in Ayurveda.

SHORT ANSWERS

10 x 3 = 30 Marks

13. Define Ayu and write the composition of Ayu.
14. Bhava padartha
15. Karya dravya
16. Rashipurusha
17. Ubhayatmakatwa of mana
18. Define Guna.
19. Sukha
20. Prayatna
21. **Types of Karma according to Nyaya Darshana**
22. Samavaya

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I Year B.A.M.S Degree Examination - 18-Feb-2026

Time: Three Hours

Max. Marks: 100

SANSKRIT (RS4/RS5/RS6)

Q.P. CODE: 3003

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

LONG ESSAYS

2 x 10 = 20 Marks

1. Write and explain any two अच् सन्धिः ।
2. Explain रोगारोग्य विज्ञानीय as explained in वैद्यकीय सुभाषित साहित्यम्।

SHORT ESSAYS

10 x 5 = 50 Marks

3. आभ्यन्तर प्रयत्नाः -explain.
4. Explain अधिकरण कारक ।
5. अलोऽन्यात् पूर्व उपधा Explain with examples.
6. Write the complete विभक्तिरूप of माला शब्द ।
7. Translate and explain –
कनकभूषण संग्रहणोचितो यदिमणि स्त्रपुणि प्रणिधीयते ।
न स विरौति न चपि स शोभते, भवतियोजयितुर्वचनीयता ॥
8. Explain with moral – मूर्ख पण्डित कथा ।
9. Explain with moral - सिंह कारक मूर्ख ब्राह्मण कथा ।
10. Write पदविभाग, अर्थान्वय, भावानुवाद and grammatical points
यथा हि सारः काष्ठेषु छिद्यमानेषु ध्रश्यते ।
तथा हि धातुरमांसेषु छिद्यमानेषु ध्रश्यते ॥
11. Write पदविभाग, अर्थान्वय, भावानुवाद and grammatical points
तस्मान्नजागृयाद्रात्रौ दिवास्वप्नं च वर्जयेत् ।
ज्ञात्वा दोषकरावेतौ बुधः स्वप्नं मितं चरेत् ॥
12. Write पदविभाग, अर्थान्वय, भावानुवाद and grammatical points
द्वयोर्वा तिसृणां वाऽपत प्रकृतीनां तु लक्षणैः ।
ज्ञात्वा संसर्गजान्वैद्यः प्रकृतीरभिनिर्दिशेत् ॥

SHORT ANSWERS

10 x 3 = 30 Marks

13. मुरारिः Spilt and name the sandhi.
14. शास्त्रस्य पण्डितः Correct the error
15. Write धातुरूप of हसति लृट् लकार
16. हरिहरौ Dissolve and name the समास ।
17. Translate into Sanskrit –
Adventurous men regardless of difficulties, acquire the things and wealth.
They even risk their life to gain whatever they are aspiring for.
18. स्नाने दशैते गुणाः
19. आरोग्यं भास्करादिच्छेत् ।
20. हितमम्बु यथाऽमृतम् ।
21. सर्वेषां धर्मसाधनम् ।
22. कृष्णार्थः – सन्धिनाम किम्?

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I Year B.A.M.S Degree Examination - 07-Mar-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. Define pitta and explain sthana and karma of pancha vidha pitta.
2. Explain mechanism of respiration and transportation of CO₂.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Explain about panchamahabhuta siddhanta.
4. Define sharir and mention its synonyms.
5. Explain manas prakriti.
6. Definition, types of avasthapaka and write about madhura avasthapaka.
7. Write about definition, classification and importance of agni.
8. Control of respiration
9. Resting membrane and action potential
10. Mechanism of the secretion of digestive juice
11. Write about acid-base balance.
12. Mechanism of the maintenance of homeostasis

SHORT ANSWERS

10 x 3 = 30 Marks

13. What is lokapurusha samyata?
14. Relationship between triguna and tridosha
15. **Justify Why kapha prakriti is Uttama?**
16. Mention ahara vidhi visheshayatana.
17. Types of kosta
18. Cause behind ricket
19. EEG
20. Define neuron.
21. Movements of gut
22. Deficiency symptoms of vitamin A

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I Year B.A.M.S Degree Examination - 07-Mar-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. Define pitta and explain sthana and karma of pancha vidha pitta.
2. Explain mechanism of respiration and transportation of CO₂.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Explain about panchamahabhuta siddhanta.
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SHORT ANSWERS

10 x 3 = 30 Marks

13. What is lokapurusha samyata?
14. Relationship between triguna and tridosha
15. **Justify Why kapha prakriti is Uttama?**
16. Mention ahara vidhi visheshayatana.
17. Types of kosta
18. Cause behind ricket
19. EEG
20. Define neuron.
21. Movements of gut
22. Deficiency symptoms of vitamin A

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I Year B.A.M.S Degree Examination - 10-Mar-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 sapta dhatu sthaana, prakruta karma and vruddi kshaya lakshanani.
2. Write definition, classification and mechanism involved in immunity.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Write a note on dhatu poshana nyaya.
4. Physiology of Mootrotpatti
5. Write definition, properties and difference between jeevatma and paramatma.
6. Definition, formation and functions of sweda
7. Describe the views of Charaka and Sushruta with respect to different types of twacha.
8. Types and functions of muscles and also explain physiology of muscle contraction.
9. Mechanism of micturition
10. Formation of faeces
11. Write about Oogenesis.
12. Functions of para-thyroid hormone

SHORT ANSWERS

10 x 3 = 30 Marks

13. Classification of bala
14. Shuddha shukra laxana
15. Concept of ashraya - ashrayi bhava
16. Panchaboutikatvata and pramana of rakta dhatu
17. Meda sara purusha laxana
18. Composition and function of bone marrow
19. Somniferous tubules
20. Middle ear bones
21. Functions of FSH
22. Optic nerve

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 10-Mar-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 sapta dhatu sthaana, prakruta karma and vrudhi kshaya lakshanani.
2. Write definition, classification and mechanism involved in immunity.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Write a note on dhatu poshana nyaya.
4. Physiology of Mootrotpatti
5. Write definition, properties and difference between jeevatma and paramatma.
6. Definition, formation and functions of sweda
7. Describe the views of Charaka and Sushruta with respect to different types of twacha.
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11. Write about Oogenesis.
12. Functions of para-thyroid hormone

SHORT ANSWERS

10 x 3 = 30 Marks

13. Classification of bala
14. Shuddha shukra laxana
15. Concept of ashraya - ashrayi bhava
16. Panchaboutikatvata and pramana of rakta dhatu
17. Meda sara purusha laxana
18. Composition and function of bone marrow
19. Somniferous tubules
20. Middle ear bones
21. Functions of FSH
22. Optic nerve

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 03-Mar-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. **Write the shareera vyakhya. Explain the shadangatwa of shareera and Mruta shareera samshodhana krama in detail.**
2. Write the detail classification of Bones, types of ossification and explain the Femur Bone in detail.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Define Kala and explain Raktadhara kala.
4. Twacha Shareera.
5. Nabhi Nadi Nirmana.
6. Marmas of Shakha.
7. Explain the Garbhavriddhikara Bhavas.
8. Anatomy of Knee joint.
9. Explain about Pericardium.
10. Explain Formation of Germ Layers.
11. Explain the different Anatomical planes.
12. Structure of Left Ventricle.

SHORT ANSWERS

10 x 3 = 30 Marks

13. Koorcha.
14. Stree peshi.
15. Netra Pramana.
16. Ida, Pingala.
17. Types of Asthi.
18. Cistern Chyli.
19. Name the Facial Bones.
20. Contents of Superior Mediastinum.
21. Bicipital groove.
22. Deltoid ligament.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 03-Mar-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. **Write the shareera vyakhya. Explain the shadangatwa of shareera and Mruta shareera samshodhana krama in detail.**
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15. Netra Pramana.
16. Ida, Pingala.
17. Types of Asthi.
18. Cistern Chyli.
19. Name the Facial Bones.
20. Contents of Superior Mediastinum.
21. Bicipital groove.
22. Deltoid ligament.

Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - 05-Mar-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. Name the digestive glands and Explain liver in detail.
2. Explain anatomy of eye with its layers and parts. Explain extrinsic muscles of eye. Name nerve supply to the eyeball.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Bronchial tree
4. Pleura
5. Male external genital organs with special reference to Penis.
6. Rectum
7. Right Kidney
8. Mid Brain
9. Surface Marking of Heart
10. Sacral plexus
11. Olfactory Nerve
12. Circle of Willis

SHORT ANSWERS

10 x 3 = 30 Marks

13. Openings of diaphragm
14. Epididymis
15. Douglas Pouch
16. Round ligament of Uterus
17. Epiploic foramen
18. Neuron
19. Cauda equina
20. Nasal Concha
21. Arrector Pili
22. Corpus Callosum

Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - 05-Mar-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. Name the digestive glands and Explain liver in detail.
2. Explain anatomy of eye with its layers and parts. Explain extrinsic muscles of eye. Name nerve supply to the eyeball.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Bronchial tree
4. Pleura
5. Male external genital organs with special reference to Penis.
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16. Round ligament of Uterus
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18. Neuron
19. Cauda equina
20. Nasal Concha
21. Arrector Pili
22. Corpus Callosum

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 23-Feb-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. Explain classifications of Upakrama in detail along with their indications, Samyak yoga lakshanas, and their complications with chikitsa.
2. Explain classification of Nasya in detail, its procedure, Kaala, Samyak yoga, Atiyoga Lakshanas and importance of Nasya vidhi.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Explain chikitsa adopted for Shareerika and Manasika Doshas.
4. Define Hamsodaka and its qualities.
5. Write Vruddhi and Kshaya lakshanas of Vata, Pitta, Kapha Dosha.
6. Explain Greeshma Rutucharya.
7. Define Anupana and its benefits.
8. Explain Prabhava with examples.
9. Explain Five types of Kapha with their location and functions.
10. Explain Tarpana vidhi and its importance.
11. Write Samyak Snigdha, Asnigdha and Atisnigdha Lakshanas.
12. Explain Tantra Dosha-Guna.

SHORT ANSWERS

10 x 3 = 30 Marks

13. Write Dhatu Samanya Karma.
14. Types of Agni.
15. Write relation between Rasa and Dosha.
16. Name Dashavidha Papakarma.
17. Name Adharaneeya Vegas.
18. Name Anagni Sweda.
19. Define Avyakta and Bhuddhi Tattva.
20. **Write the Importance and Utility of Kalpana**
21. Name Raktaprakopaja Vikaras.
22. Write importance of Agni Karma.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 23-Feb-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. Explain classifications of Upakrama in detail along with their indications, Samyak yoga lakshanas, and their complications with chikitsa.
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20. **Write the Importance and Utility of Kalpana**
21. Name Raktaprakopaja Vikaras.
22. Write importance of Agni Karma.

Rajiv Gandhi University of Health Sciences, Karnataka

First year BAMS (NCISM) Degree Examination - 12-Mar-2026

Time: Three Hours

Max. Marks: 100

SANSKRIT AND AYURVED ITIHAS (RS-7) – PAPER -I

Q.P. CODE: 3601

(QP Contains Five Pages)

Your answers should be specific to the questions asked

Draw neat, labelled diagrams wherever necessary

NOTE: MCQ answers must be written in words along with alphabets

LONG ESSAYS

4 x 10 = 40 Marks

1. EÍcÉiÉÇ vÉoSÃmÉÇ ÌuÉÍsÉZrÉ uÉÉYrÉà rÉÉãeÉrÉiÉ |
1. AÉrÉÑ: 2. ÎeÉÀûÉ 3. iÉÍÉÑ: 4. IÉrÉÍqÉÇ 5. WûËU:
2. रेखांकितानां पदानां विग्रहवाक्यं समासनाम च लिखत
1. आयुः कामायमानेन धर्मार्थसुखसाधनम् |
आयुर्वेदोपदेशेषु विधेयः परमादरः ||
2. कायबालग्रहोर्ध्वाङ्गशल्यदंष्ट्राजरावृषान् |
अष्टावङ्गानि तस्याहुश्चिकित्सा येषु संश्रिता ||
3. UâZÉËîfjûiÉmÉSÉiÉÉÇ xÉÎlkÉÇ ÍcÉiuÉÉ uÉÉ rÉÉãeÉîrÉiuÉÉ xÉÎlkÉiÉÉqÉ ÍsÉZÉiÉ-
1. iÉxqÉÉiÉÇ+IÉ eÉÉaÉ+rÉÉSîÉSÉÉæ ÌSuÉÉxuÉmIÉÇ cÉ uÉeÉîrÉâiÉÇ |
¥ÉÉiuÉÉ SÉâwÉMüUÉæ+LiÉÉæ oÉÑkÉÈ xuÉmIÉÇ ÍqÉiÉÇ cÉUâiÉÇ |
2. AUÉâaÉÉÈ xÉÑqÉiÉÉÈ îWû+LuÉÇ oÉsÉuÉhÉÉîluÉiÉÉâ uÉxwÉÈ |
ÍÉÉîiÉxjÉÔsÉM×üzÉÈ 'ÉîqÉiÉÇ ÍÉUÉâ eÉîuÉâiÉÇ xÉqÉÉÈ zÉiÉqÉÇ |
4. ÌlÉSâivÉÉiÉÑxÉÉUÇ ÍsÉZÉiÉ |
A. AkÉÉâS`ÉxrÉ kÉÉiÉÉâ: iÉurÉiÉÇ, iÉÑqÉÑiÉÇ, srÉmÉÇ, £üuÉiÉÑ, vÉiÉx / vÉÉiÉcÉÇ
mÉèirÉrÉ ÂmÉÉÍhÉ ÍsÉZÉiÉ |
1. sÉpÉÇ kÉÉiÉÑ
B. uÉÉcrÉ mÉèrÉÉâaÉÇ mÉËUuÉiÉrÉiÉ |
1. UÉMâüvÉ: ÍcÉSÉÇ mÉvrÉiÉ |
2. NûÉSÉæ: mÉÑxiÉMüÇ sÉprÉiÉâ |
3. pÉuÉiÉÇ iÉÇ AÉ¥ÉÉmÉrÉiÉÑ |
4. ÌSlÉâvÉ: eÉlÉMüÇ mÉèhÉqÉiÉ |
5. iuÉÇ TüsÉÉiÉ lÉrÉíxÉ |

SHORT ESSAYS

8 x 5 = 40 Marks

5. AkÉÉâS`ÉiÉÉÇ mÉSÉiÉÉÇ xÉÎlkÉÇ ÍNûiuÉÉ AjÉuÉÉ rÉÉãeÉîrÉiuÉÉ ÍsÉZÉiÉ |
1. qÉSÉaÉqÉiÉqÉÇ |
2. xÉÎccÉiÉÇ |
3. mÉgcÉ + CîlSîrÉÉÍhÉ |
4. 'ÉîvÉ: |
5. mÉUqÉ + AÉæwÉkÉqÉÇ |
6. अधोदत्तानां पदानां विग्रह वाक्यं समस्तपदं वा लिखत

Rajiv Gandhi University of Health Sciences, Karnataka

1. भूतबलि:
 2. कृष्णसर्प:
 3. यथाशक्ति:
 4. चक्रपाणि
 5. वातपित्तकफ:
7. AkÉÉâS`ÉæÈ AurÉrÉmÉSæÈ ËU£üxjÉÉlÉÇ mÉÔUrÉiÉ-
1. MæüsÉÉxÉâ ----- iÉÇüqÉÎxiÉ |
 2. uÉÉrÉÑÈ ÌmÉ`ÉÇ MüTüÈ cÉ ----- SÉrÉÉâ SÉâwÉÉÈ xÉqÉÉxÉiÉÈ |
 3. qÉÂxjÉsÉÉprÉÉÇ ---- uÉ×Ì`È ¢ÉÑkÉÉiÉâi pÉÉâeÉlÉÇ iÉjÉÉ |
 4. lÉ ----- iÉÉârÉÉiÉlÉÉ uÉ×Ì`ÉÈ |
 5. pÉÉâeÉlÉÉliÉâ ----- ÌMÇü mÉârÉqÉÇ |
- [ÌWû, rÉjÉÉ, CìiÉ, rÉiS, cÉ]
8. शब्द रूपाणि लिखत
1. पित्तं शब्दस्य प्रथमा विभक्ति रूपम्
 2. मुनि शब्दस्य चतुर्थी विभक्ति रूपम्
 3. कला शब्दस्य द्वितीया विभक्ति रूपम्
 4. धमनी शब्दस्य तृतीया विभक्ति रूपम्
 5. वातः शब्दस्य सप्तमी विभक्ति रूपम्
9. AkÉÉâS`É EmÉxÉaÉÉiÉÇ xuÉuÉÉYrÉâwÉÑ rÉÉâeÉrÉiÉ |
1. AuÉ 2. ÌlÉxÉÇ 3. ÀiÉ 4. AÍpÉ 5. EmÉ
10. xuÉuÉÉYrÉâwÉÑ rÉÉâeÉrÉiÉ-
1. mÉÌPûiuÉÉ 2. ´ÉÉâiÉÑqÉÇ 3. aÉcNûlÉÇ 4. mÉUqÉÈ 5. uÉæ±È
11. kÉÉiÉÑÃmÉÉÍhÉ ÍsÉZÉiÉ |
1. ÍsÉZÉÇ kÉÉiÉÉâ: sÉÉâOèè sÉMüÉU E`ÉqÉmÉÑÂwÉ ÃmÉÉÍhÉ |
 2. pÉÔ kÉÉiÉÉâ: sÉXè sÉMüÉU qÉkrÉqÉmÉÑÂwÉ ÃmÉÉÍhÉ |
 3. aÉqÉÇ kÉÉiÉÉâ: IOè sÉMüÉU mÉëjÉqÉmÉÑÂwÉ ÃmÉÉÍhÉ |
 4. WûxÉÇ kÉÉiÉÉâ: sÉOè sÉMüÉU E`ÉqÉmÉÑÂwÉ ÃmÉÉÍhÉ |
 5. lÉqÉÇ kÉÉiÉÉâ: ÌuÉÍkÉÍsÉXè sÉMüÉU mÉëjÉqÉmÉÑÂwÉ ÃmÉÉÍhÉ |
12. AkÉÉâS`Éâ zsÉÉâMâü UâZÉÉÌfjûiÉmÉSÉlÉÉÇ MüÉUMüxÉqoÉlkÉÇ ÌuÉzÉSÌM×üirÉ mÉSÉlÉÉqÉÇ AjÉiÇ ÍsÉZÉiÉ-
- xlÉÉlÉÇ lÉÉqÉ qÉlÉÈ mÉëxÉÉSeÉlÉlÉÇ SÒÈxuÉmliÉÌuÉkuÉÇxÉlÉqÉÇ
- zÉÉæcÉxrÉÉrÉlÉlÉÇ qÉsÉÉmÉWûUhÉÇ xÉÇuÉkÉilÉÇ iÉâeÉxÉÈ |
- ÃmÉ±ÉâiÉMüUÇ ËUmÉÑmÉëqÉjÉlÉÇ MüÉqÉÉlÉ xÉlSÌmÉlÉÇ
- lÉÉUÌhÉÉÇ cÉ qÉlÉÉâWûUÇ ´ÉqÉWûUÇ xlÉÉlÉâ SzÉæiÉâ aÉÑhÉÈ |

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13. ASÉ MÜMüüzÉurÉgeÉlÉÇ ÌMüqÉÇ AÎxiÉ?
- rÉ
 - eÉ
 - cÉ
 - pÉ
14. ह य - र ट्
- व
 - क
 - म
 - च
15. qÉÉWâûméUxÉÔŠÉxrÉ AmÉUÇ lÉÉqÉ ÌMüqÉÇ?
- kÉÉiÉÑxÉqÉÉqlÉÉrÉÈ
 - mÉSxÉqÉÉqlÉÉrÉÈ
 - zÉoSxÉqÉÉqlÉÉrÉÈ
 - AªÉUxÉqÉÉqlÉÉrÉÈ
16. msÉÑiÉ xuÉUxrÉ qÉÉŠÉÉ MüEsÉ: Mü: ?
- ²ā
 - §ÉİİhÉ
 - LMüqÉÇ
 - पञ्च
17. हलोऽनन्तरा: -----
- संयोगः
 - वियोगः
 - संहिता
 - लोपः
18. CMüÉUÈ MüÎxqÉlÉÇ mÉëirÉÉWûÉUâ pÉuÉİiÉ?
- AhÉÇ
 - LXèû
 - EMçü
 - eÉZÉÇ
19. सुबन्तम् तिङन्तम् -
- अव्ययम्
 - पदम्
 - निपातः
 - लोपः
20. cÉiÉÑjÉİi ÌuÉpÉYirÉjÉi MüÉUMüÇ ÌMüqÉÇ ?
- MüUhÉ

Rajiv Gandhi University of Health Sciences, Karnataka

- B. AÍkÉMüUhÉ
- C. xÉqmÉëkÉÉiÉ
- D. AmÉÉSÉiÉ

21. अत्र गुणवर्णः
 A. ए
 B. आ
 C. औ
 D. इ
22. रामः, _____ धनं ददाति
 A. भिक्षुके
 B. भिक्षुकाय
 C. भिक्षुकस्य
 D. भिक्षुकात्
23. M×üwhÉxÉmÉi: CirÉSÉ ÌuÉvÉåwÉhÉ mÉSÇ ÌMüqÉç?
 A. M×üwhÉ:
 B. xÉmÉi:
 C. M×üwhÉ
 D. xÉmÉi
24. UqÉåvÉ: aÉèljÉç uÉÉcÉìrÉiÉÑÇ AÉaÉcNûiÉ- AŞÉ iÉÑqÉÑiÉç mÉèirÉrÉÉliÉç mÉSÇ ÌMüqÉç ?
 A. UqÉåvÉ:
 B. aÉèljÉç
 C. uÉÉcÉìrÉiÉÑÇ
 D. AÉaÉcNûiÉ
25. MüiÉiËUmÉèrÉÉåaÉå MüiÉ×iuÉÉcÉMüÈ zÉoSÈ MüÏxqÉiÉç ÌuÉpÉÉüÉæ pÉuÉiÉ?
 A. mÉèjÉqÉÉ
 B. ÌiÉiÉrÉÉ
 C. iÉ×iÉiÉrÉÉ
 D. cÉiÉÑjÉi
26. कस्य विभक्तेः कारकत्वं नास्ति
 A. प्रथमा
 B. चतुर्थी
 C. षष्ठी
 D. सप्तमी
27. ऋकारस्य कति भेदाः सन्ति
 A. अष्टादश
 B. द्वादश
 C. नव
 D. षट्
28. क्त्वा प्रत्ययस्य उदाहरणम्
 A. गत्वा
 B. परिपीड्य
 C. स्थातुम्

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D. पठनीयः

29. pÉÍ¸ÉiÉuÉÉlÉç CirÉSÉ mÉëirÉrÉ: |
 A. £üÉ
 B. £üuÉiÉÑ
 C. iÉÑqÉÑlÉç
 D. srÉmÉç
30. कटे उपविशति -अत्र किं कारकम्?
 A. कर्तृ
 B. कर्म
 C. अपादान
 D. अधिकरण
31. qÉlSìuÉpÉuÉxrÉ mÉÑÂwÉxrÉ oÉÑÎ®È lÉzrÉiÉ CirÉSÉ ìuÉzÉåwrÉmÉSÇ ìMüqÉç?
 A. qÉlSìuÉpÉuÉxrÉ
 B. mÉÑÂwÉxrÉ
 C. oÉÑÎ®È
 D. lÉzrÉiÉ
32. कति यत्नौ स्तः?
 A. एकम्
 B. द्वे
 C. त्रीणि
 D. चत्वारि

Rajiv Gandhi University of Health Sciences, Karnataka

First year BAMS (NCISM) Degree Examination – 20.02.2026

Time: Three Hours

Max. Marks: 100

SANSKRIT AND AYURVED ITIHAS (RS-7) – PAPER –II

Q.P. CODE: 3602

(QP Contains Four 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. ¢ÉmÉhÉMü MüjÉÉrÉÉ: xÉÉUÉÇZÉÇ xÉÇxM×üiÉ pÉÉwÉÉrÉÉÇ ÍsÉZÉiÉ | |
2. AkÉÉâS`ÉÉiÉÉÇ ÌOûmmÉhÉİÇ ÍsÉZÉiÉ |
1. ÌuÉÂ-ÉWûÉU: 2. uÉâaÉ:
3. A. mÉëzÍÉiÉÉÇ mÉÔhÉiuÉÉYrÉâiÉ E`ÉUÉÍhÉ ÍsÉZÉiÉ
1. ÌÉSÉiÉ xjÉÉiÉâ Mü: ´Éâ:?
2. MüjÉÇ AÉUÉâarÉÇ mÉëÉmliÉÉâiÉ ?
3. zÉUÏUxjÉÉiÉâ Mü: ´Éâ: ?
4. cÉiuÉÉÉU SÉiÉÉiÉ MüÉiÉ ?
5. ÌSÉSÉâwÉÉ: MüÉ: ?
B. ÌÉÂÌÉü iÉjÉÉ mÉrÉÉirÉ uÉÉÍcÉ mÉSÉiÉ ÍsÉZÉiÉ |
1. 1) mÉëM×üiÉ 2) SÉâwÉÉ: 3) sÉÇbÉiÉ 4) qÉsÉÉ: 5) bÉëÉhÉ
4. mÉSÇNâûSÇ , ÌuÉâÉëWûuÉÉYrÉÇ AluÉrÉÇ, uÉÉYrÉÉjÉiÇ, vÉÉxSÉÉjÉiÇ cÉ ÍsÉZÉiÉ |
ÌSÉuÉâÉivÉÔlrÉÇ iÉÉUqpÉÇ pÉÉâ`ÉÇ cÉÏuÉUÉâkÉrÉiÉÇ |
AlÉÑrÉÉrÉÉimÉëÌiÉmÉSÇ xÉuÉíkÉqÉâwÉÑ qÉkrÉqÉÉqÉÇ | |

SHORT ESSAYS

8 x 5 = 40 Marks

5. AkÉÉâS`É zsÉÉâMxrÉ mÉSÇNâûSÇ ÍsÉÎZÉiuÉÉ UâZÉÉÇÌMüiÉ mÉSÉiÉÉÇ zÉoSÃmÉÉÍhÉ
kÉÉiÉÑÂmÉÉÍhÉ cÉ ÍsÉZÉiÉ |
xÉÉæuÉÏUqÉÇeÉiÉÇ iÉâ ÌÉirÉÇ
हितमक्ष्णोस्ततो pÉÉâiÉÇ |
cÉÑxiÉâeÉÉâqÉrÉÇ iÉxrÉ ÌuÉwÉâZÉÉiÉÇ zsÉâwqÉiÉÉâ pÉrÉqÉÇ | |
6. AkÉÉâS`É zsÉÉâMxrÉ mÉSÇNâûSÇ AluÉrÉÇ uÉÉYrÉÉjÉiÇ cÉ ÍsÉZÉiÉ
pÉÏiÉâprÉ¶ÉÉpÉrÉÇ SârÉÇ urÉÉÍkÉiÉâprÉ: iÉjÉÉæwÉkÉqÉÇ |
SârÉÉ ÌuÉ±ÉjÉiÉiÉâ ÌuÉ±É SârÉqÉ³ÉÇ ¢ÑkÉÉiÉÑUâ | |
7. AkÉÉâS`É zsÉÉâMxrÉ mÉSÇNâûSÇ AluÉrÉÇ uÉÉYrÉÉjÉiÇ cÉ ÍsÉZÉiÉ
iÉÇ iÉjÉæuÉÉiÉÑuÉiÉâiÉ mÉUÉUÉkÉiÉmÉÎhQûiÉ: |
iÉ mÉÏQûrÉâiÉÇ CÌSìrÉÉÍhÉ iÉ cÉæiÉÑyâÉiÉ sÉÉsÉrÉâiÉÇ | |

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- B. 18
C. 14
D. 16
16. ಮೇಮೇಜೇಕೇ ಆರೇನುಏಾಸ ಅೇಲೇಖ್ರೇ ಮೇೀ (The author of first Ayurveda granta is)
A. ಅಾಲೇವೇ:
B. ಕೇಮು:
C. ಖೇನೇನೇ:
D. ಪೇೇೀಕೇ:
17. ಆರೇನುಏಾಸ್ರೇ ಕ್ರೇಾರೇ ಮೇ? (The dheya (aim) of Ayurveda is)
A. ಖೇಖ್ರೇ ಖೇಖ್ರೇಉೇಹೇಕೇ
B. ಖೇಖ್ರೇಖ್ರೇ ಆಖೇಖ್ರೇಉೇಹೇಕೇ
C. ಖೇಖ್ರೇ ಖೇಖ್ರೇಪೇಹೇಕೇ
D. ಖೇಖ್ರೇ ಖೇಖ್ರೇಉೇಹೇಕೇ
18. ಕೇಮು ಖೇಿವೇೀರೇ: ಮೇಸೇ; ಮೇ:? (The period of Charaka Samhita is)
A. ಇ.ಮೇ.ಇೇೀರೇ ಡೇೀಮು
B. ಇ.ಮೇ.ಮೇೇಕೇ ಡೇೀಮು
C. ಇ.ಮೇ.ಮೇಕೇಕೇ ಡೇೀಮು
D. ಇ.ಮೇ.ಕೇೀನೇೀ ಡೇೀಮು
19. Father of modern medicine is
A. Charaka
B. Satyananda
C. Hippocrates
D. Madhavakara
20. ಅೇೀೀೇರೇ ಅೇಲೇಖ್ರೇ ಮೇೀ (The author of 'Rigvinishaya' granta is)
A. ಕೇೇಕೇಮು
B. ವೇೇಖೇೇ
C. ಕೇಮು
D. ಅೇಾಮೇನು ಉೇೀ
21. ಉೇವುಮೇನುೇಕೇ ಮುಿಖೇೀಕೇ ಮೇನುೇಹೇ ಅೇೀೇೀ? (Varahapurana is merged with which purana)
A. ಒೇಮೇನುೇಹೇ
B. ಇೇವೇನುಮೇನುೇಹೇ
C. ಇೇೇಮೇನುೇಹೇ
D. ಂಮೇನುೇಹೇ
22. ಉೇಪೇೋಖ್ರೇ ಇಮೇೀ ಮೇ: ? (The father of Vagbhata is)
A. ಇೇವೇನೇ ಅೇನೇೀ:
B. ಕೇಿಸಿ ಅೇನೇೀ:
C. ಇೇೇವು ಅೇನೇೀ:

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D. oÉË¼aÉÑmiÉ:

23. King Ashoka was the son of
 A. Maha sara
 B. Bimba sara
 C. Bindu sara
 D. Chandra gupta
24. uÉ×¤ÉÉrÉÑuÉâĩS aÉËljÉxrÉ MüiÉÉĩ | (The author of Vrikshayurveda is)
 A. MüÉæİOûsrÉ:
 B. cÉUMü:
 C. xÉÑUmÉÉsÉ:
 D. AÎalÉuÉâvÉ:
25. oÉÉsÉUÉâaÉxrÉ İuÉzÉâwÉİİÉÃmÉhÉÇ MüİxqÉİÉÇ xÉÇİWûiÉÉrÉÉÇ İuÉ±iÉâ? (Special reference to Balaroga is available in)
 A. cÉUMüxÉÇİWûiÉÉrÉÉqÉÇ
 B. xÉÑ´ÉÑiÉxÉÇİWûiÉÉrÉÉqÉÇ
 C. uÉÉapÉOûxÉÇİWûiÉÉrÉÉqÉÇ
 D. MüzrÉmÉxÉÇİWûiÉÉrÉÉqÉÇ
26. AÉcÉÉrÉĩ aÉhÉİÉÉjÉ qÉWûÉâSrÉxrÉ eÉlqÉxjÉsÉqÉÇ ? (The Birth place of Acharya ganaanatha mahodaya is)
 A. EeeÉİrÉİÉİ
 B. qÉjÉÑUÉ
 C. UÉeÉxjÉÉİÉ
 D. oÉİÉÉUxÉÇ
27. Father of veterinary science is
 A. vÉÉsÉİWûÉâŞÉ
 B. oÉ×WûxmÉİiÉ
 C. AµÉbÉÉâwÉ
 D. SØRûoÉsÉ
28. mÉëxÉÔİiÉ iÉİsÉ mÉÑxiÉMüxrÉ UcÉİrÉiÉÉ (The author of 'Prasooti tantra' text is)
 A. sÉ¤Éİ UÉuÉÇ
 B. rÉÉİqÉİÉİ pÉÔwÉhÉ
 C. QûÉ. qÉâWâûiÉ
 D. aÉÉhÉâMüUÇ
29. Babylonia was ruled by
 A. Alexander
 B. Meghastanis
 C. Hammurabi
 D. Paila

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30. In 19th Dec 1946 Govt. of India appointed a committee
A. Bhore committee
B. Chopra committee
C. Dev Committee
D. Usman Committee
31. CCIM was officially established in
A. 1966
B. 1899
C. 1971
D. 1865
32. ArrÉ...;ûÉU rÉÉåaÉxrÉ xÉÇxjÉÉmÉMüÈ MüÈ? (The founder of 'iyengar yoga' is)
A. 'ÉÏlÉuÉÉxÉ ArrÉ...;ûÉrÉiÈ
B. ÌoÉ ÎeÉ ArrÉ...;ûÉrÉiÈ
C. ÌoÉ Mâü LxÉÇ ArrÉ...;ûÉrÉiÈ
D. zÉåwÉÉÌSì ArrÉ...;ûÉrÉiÈ

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First year BAMS (NCISM) Degree Examination - 25-Feb-2026

Time: Three Hours

Max. Marks: 100

PADARTHA VIJNANA – PAPER - I (RS-7)
(FUNDAMENTAL PRINCIPLES OF AYURVEDA AND QUANTUM MECHANICS)
Q.P. CODE: 3603
(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 Siddhanta. Explain the types of Siddhanta with examples.
2. Define, classify darshana and discuss Similarity between Ayurveda and Yoga darshana.
3. Describe the practical application of Gurvadi guna.
4. Discuss Samanya vishesha siddhantha in detail

SHORT ESSAYS

8 x 5 = 40 Marks

5. Write the clinical importance of Karma.
6. Define Guna. Write the importance of Guna in Ayurveda.
7. Define and explain Samavaya according to Charaka samhita and Tarkasangraha with relevant shloka
8. Explain Guna, Karma and Vishaya of "Manas".
9. Write the importance of Kala in Ayurveda.
10. Write Panchabhoutika Sanghatana of Dosha, Dhatu and Mala.
11. Define Ayu, Ayurveda and explain Ayurveda Swarupa.
12. Write about Abhava in detail,

Multiple Choice Questions

20 x 1 = 20 Marks

13. Aadyapatana Asamavayi Karanam_____
 - A. Laghutwa
 - B. Gurutwa
 - C. Manda
 - D. Tikshna
14. Which of the following is **NOT** an Ayuta siddha
 - A. Avayava Avayavi
 - B. Vyakti Jati
 - C. Vishesha Nitya
 - D. Samanya Aniyta
15. Which is **NOT** a Prameya as per Nyaya darshana
 - A. Atma
 - B. Sharira
 - C. Indriya
 - D. Samshaya
16. Samyoga and Vibhaga are_____
 - A. Guna
 - B. Kaarana for Karma
 - C. Both A & B
 - D. None of the above

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17. Which of the following is **NOT** a type of Yoga?
A. Rajayoga
B. Hatayoga
C. Bhaktiyoga
D. Nyayayoga
18. Which is Hitayu lakshana
A. Satyavadinah
B. Deerghayu
C. Aroga ayu
D. Arogya ayu
19. Identify the wrong pair
A. GuruX laghu
B. VishadaX picchila
C. MruduX drava
D. SnigdhaX Ruksha
20. Lokaayata Darshana is the synonym of
A. Sankhya
B. Nyaya
C. Jaina
D. Charwaka
21. Abhava is **NOT** considered as Padartha as per _____
A. Tarka Sangraha
B. Sankhya
C. Vedanta
D. Ayurveda
22. Samanya Guna is the synonym of _____
A. Paradi Guna
B. Adhyatma Guna
C. Saarta Guna
D. Gurvadi Guna
23. Which of the following is **NOT** the synonym of Ayu?
A. Dhari
B. Nityaga
C. Anubandha
D. Chetana
24. Which of the following is **NOT** Astikadarshana?
A. Sankhya
B. Yoga
C. Jain
D. Nyaya
25. Which is **NOT** a Paradiguna?
A. Sankhya
B. Parinama
C. Prithakatva
D. Abhyasa
26. Trisutra of Ayurveda are
A. Hetu, Sadhya, Paksha
B. Hetu, Linga, Aushadha
C. Sattva, Atma, Shareera
D. Nidana, Poorvaroop, Roopa

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27. **Paramanus** are **aparisankhyeya** according to

- a. Charaka
- b. Sushruta
- c. Vagbhata
- d. Kanada

28. This is **NOT** Nyayokta Padartha

- A. Pramana
- B. Prayojana
- C. Adrushta
- D. Dristanta

29. These have Viruddha Visheshha

- A. Vyayama- Kapha
- B. Ksheera-Majja
- C. Vyayama-Vata
- D. Agni-Pitta

30. This is **NOT** the lakshana of Samanya

- A. Vyaavartana
- B. Nitya
- C. Eka
- D. Anekaanugata

31. Nyaya sutra has how many Ahnika?

- A. 05
- B. 10
- C. 15
- D. 20

32. Udichi is the type of _____

- A. Mana
- B. Disha
- C. Atma
- D. Kala

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First year BAMS (NCISM) Degree Examination - 27-Feb-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 Karya and Karana, Classify Karana and discuss Parinama Vada and Swabhavoparama Vada.
2. Explain derivation, definition, types and importance of Pratyaksha Pramana.
3. Define Apta and Aptopadesha. Write Aptopadeshagamyaya bhava.
4. Define Anumana with its classification and explain Hetwabhasa in detail.

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

5. **Define Paramarsha, Vyapthi, hetu, Sadhya, paksha and drishtanta**
6. Explain Shabdarthakabhodakavrutti with examples.
7. Enumerate Pratyaksha Badhaka bhava and write methods to overcome them.
8. Define Yukti, differentiate between Yukti and Anumana.
9. Describe Satkaryavaada and its importance in Ayurveda.
10. Define Upamana and explain its importance in Ayurveda.
11. Describe the practical application of Yukti Pramana in Ayurveda.
12. **Explain panchavayava vakya with example**

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

13. How many Indriyarthasannikarsha are described in darshana?
A. 4
B. 8
C. 6
D. 2
14. Anumana is
A. Paramarsha janya jnana
B. Anumiti karana
C. Both A & B
D. None of the above
15. Yukta and Yunjana are varieties of _____ Pratyaksha
A. Laukika
B. Yogaja
C. Indriya
D. Nirvikalpaka
16. Buddhi is

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- A. Uhapoha jnana
 - B. Medas
 - C. Majja
 - D. All of the above
17. Which is savyabhichara hetwabhasa
- A. Sadharana
 - B. Asadharana
 - C. Anupasamhari
 - D. All of the above
18. Parartha is a type of _____
- A. Pratyaksha
 - B. Anumana
 - C. Aptopadesha
 - D. Yukti
19. Which of the following is **NOT** a Shakti Graha
- A. Upamana
 - B. Apta vakya
 - C. Vakyashesha
 - D. Yatartha jnana
20. Karya is present in karana before its Utpatti is_____
- A. Satkarya vaada
 - B. Asatkarya vaada
 - C. Kshana bhangoora vaada
 - D. Shaabdhi
21. Akanksha, Yogyata and Sanniddhi are called as_____
- A. Vakyartha gnana Hetu
 - B. Trivarga
 - C. Pramana
 - D. Trisutra
22. Pratyaksha Badhaka bhava are
- A. 2
 - B. 4
 - C. 6
 - D. 8
23. Which is **NOT** an example for Upamana
- A. Maashavat mashaka
 - B. Shalookavat Panasika
 - C. Vidarikandavat Vidari
 - D. Pratykshavat Pramana
24. Ghata Chakshurindriya Sannikarsha is
- A. Samyoga
 - B. Samyukta samavaya
 - C. Samavaya
 - D. Samaveta Samavaya
25. Aitihya is accepted as pramana by
- A. Pauranika
 - B. Tantrika
 - C. Both A & B
 - D. None of the above
26. Upamana is caused by

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- A. Sadrushya
- B. Vaidharmya
- C. Asadharana Dharma
- D. All of the above

27. Types of Vyapti_____
- A. 2
 - B. 4
 - C. 3
 - D. 5
28. In Samadhi stage only, one can perceive the knowledge is _____
- A. Yukta
 - B. Yunjana
 - C. Loukikapratyaksha
 - D. Both A & B
29. Valid knowledge means?
- A. Pramata
 - B. Pramana
 - C. Prama
 - D. Prameya
30. Types of Abhidavrutis
- A. 2
 - B. 4
 - C. 3
 - D. 1
31. **Kshanbhangura vada is explained by which darshana**
- A. Nyaya darshana
 - B. Yoga darshana
 - C. Vaisheshika darshan
 - D. Bouddha darshana
32. Who has described "Yuktipareeksha"
- A. Charaka
 - B. Susruta
 - C. Kapila
 - D. Patanjali

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First year BAMS (NCISM) Degree Examination - 07-Mar-2026

Time: Three Hours

Max. Marks: 100

KRIYA SHARIRA (HUMAN PHYSIOLOGY) – PAPER -I (RS-7)

Q.P. CODE: 3605

(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. Write the stana, guna, karma and bheda of kapha dosha
2. Define aahar. Write about aahar parinamakara bhavas and ashtaaahar vidhi visheshayatana
3. Explain in detail about functional anatomy and describe the functions of gastro-intestinal tract
4. Write in detail about thyroid gland

SHORT ESSAYS

8 x 5 = 40 Marks

5. Describe sharirika and manasika dosha? Write mutual relationship between triguna, tridosha and panchamahabhuta
6. Describe the types of vata dosha
7. Describe kriya kala. Explain prasara avasta
8. Explain pitta prakruti in detail
9. Explain the concept of agni and koshta
10. Describe artificial respiration
11. Describe the functions of large intestine
12. Write about the differences between Sympathetic and Parasympathetic nervous system

Multiple Choice Questions

20 x 1 = 20 Marks

13. Paayu is considered as _____
A. Jnanendriya
B. Karmendriya
C. Ubhayendriya
D. All of the above
14. Mamsavaha srotomoolas are _____
A. Snayu & Twacha
B. Hrudaya & Sira
C. Yakrut & Pleeha
D. Asthi & Sandhi
15. Kapha becomes prakopa in _____
A. Varsha
B. Sharad
C. Hemanth
D. Vasant

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16. Avyakthovyakatha karma refers to _____
A. Vata
B. Pitta
C. Kapha
D. Raktha
17. Apakshepana karma is related to _____
A. Prana
B. Udana
C. Vyana
D. Apan
18. Drava guna belongs to _____
A. Vata
B. Pitta
C. Kapha
D. None of the above
19. Santarpana karma refers to _____
A. Kledaka
B. Bhodaka
C. Tarpaka
D. Avalambhaka
20. Agnisadana is lakshana of _____
A. Vata vruddhi
B. Pitta vruddhi
C. Kapha vruddhi
D. Raktha vruddhi
21. **Prasara is _____**
A. Adana kala
B. Visarga kala
C. Kriya kala
D. All of the above
22. Kapila kesha is seen in _____
A. Vata prakriti
B. Kapha prakriti
C. Rakta prakriti
D. Pitta prakriti
23. Vaanaspathya is one type of _____
A. Saatvika prakruthi
B. Rajasika prakruthi
C. Tamasika prakruthi
D. Bhautika prakruthi
24. It is coming under aharavidhi visheshaayatna _____
A. Prakruthi
B. Vikruthi
C. Vayu
D. Kledha
25. Panchbhauthika ahara is digested by _____
A. Jatharagni
B. Bhutagni

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C. Dhatvagni
D. Mandagni

26. Aachapitta is produced in _____
A. Madhura Avasthapaaka
B. Amla Avasthapaaka
C. Katu Avasthapaaka
D. All of the above
27. Mrudu Koshta is predominant of _____
A. Vata
B. Pitta
C. Kapha
D. Raktha
28. It is the one to which the system reacts in such a way as to arrest the change or reverse the direction of change
A. Negative feedback
B. Positive feedback
C. Homeostasis
D. None of the above
29. Reduce levels of oxygen in body tissues is called
A. Dyspnea
B. Hypoxia
C. Hypercapnea
D. All of the above
30. It is one of the phases in the secretion of gastric juice when chyme enters the intestine
A. Intestinal phase
B. Cephalic phase
C. Gastric phase
D. All of the above
31. Declarative recollection of past experience is termed as
A. Implicit memory
B. Explicit memory
C. Sensory memory
D. Skilled memory
32. These are the chemical messengers that control the source cells which secrete them
A. Neurocrine
B. Endocrine
C. Paracrine
D. Autocrine

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First year BAMS (NCISM) Degree Examination - 10-Mar-2026

Time: Three Hours

Max. Marks: 100

KRIYA SHARIR (HUMAN PHYSIOLOGY) - PAPER – II (RS-7)**Q.P. CODE: 3606****(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 mamsa dhatu in detail and write its vrudhhi and kshaya lakshanas
2. **Describe the Shuddha shukralakshana write its utpathi, sthana, karma, Pramana of shukra dhatu**
3. **Mala nirupana? Write utpathi karma and Pramana of Trimalas**
4. Describe erythropoiesis and Write the functions of blood

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

5. Write vrudhhi and kshaya lakshanas of rakta dhatu
6. Ojo vikaras
7. Name the upadhatus and write about twak
8. Pancha panchaka
9. Cardiac cycle
10. Describe Lipoproteins and write their functions
11. Describe physiology of sleep
12. Write the stages of urine formation

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

13. Rasa dhatu mala is _____
A. Vata
B. Pitta
C. Kapha
D. Rakta
14. Sthoulya is seen in vrudhhi of _____
A. Rakta
B. Asthi
C. Mamsa
D. Meda
15. Dhamani shaithilya is lakshana of _____
A. Mamsa sara
B. Mamsa vrudhi
C. Mamsa kshaya
D. Mamsa karma
16. Sthulaasthi is a feature described in _____
A. Asthi guna
B. Asthi sara
C. Asthi karma
D. Asthi vikara

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17. Majja pramana is about _____
A. $\frac{1}{2}$ Anjali
B. 1 Anjali
C. 2 Anjali
D. 3 Anjali
18. Chyavana is a character of _____
A. Shukra sara
B. Shuddha shukra
C. Shukra karma
D. Shukra vikara
19. Dosha chyavana belongs to _____
A. Oja karma
B. Oja visramsa
C. Oja vyapat
D. Oja kshaya
20. **Utsarjana refers to _____**
A. Twacha karma
B. Twacha bheda
C. Twachautpathi
D. Twacha vikara
21. Purisha Karma _____
A. Vayu agni dharana
B. Akash jala dharana
C. Pruthvi akash dharana
D. **Agni Pruthivi dharana**
22. Kalpitha is the bheda of _____
A. Nidra
B. Manasa
C. Swapna
D. Atma
23. These are the colorless and nucleated formed elements of blood
A. Leukocytes
B. Erythrocytes
C. Platelets
D. All of the above
24. **These antigens enter the body from outside**
A. Auto antigen
B. Self antigen
C. Non-self antigen
D. None of the above
25. First heart sound is produced during _____
A. Ejection period
B. Protodiastole
C. Isometric contraction
D. Rapid filling period
26. _____ is the initial phase of an action potential
A. Hyper polarization
B. Depolarization
C. Repolarization
D. All of the above
27. It Is distributed through the body beneath the skin, forming subcutaneous fat

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- A. White adipose tissue
 - B. Brown adipose tissue
 - C. Reticular tissue
 - D. Fatty acids
28. It is mucoid, viscous in nature. slightly alkaline in reaction, as it forms 60% of the total semen
- A. Body fluid
 - B. Seminal Fluid
 - C. Prostatic fluid
 - D. All of the above
29. Beta estradiol is one of the forms of _____
- A. Androgens
 - B. Estrogen
 - C. Vasopressin
 - D. Progesterone
30. It is a process by which urine is voided from the urinary bladder
- A. Defecation
 - B. Micturition
 - C. Oliguria
 - D. Anuria
31. Normal volume of urine
- A. 1000 to 1500 ml/day
 - B. 2000 to 2500 ml/day
 - C. 3000 to 3500 ml/day
 - D. 5000 to 5500 ml/day
32. During sleep the heart rate become _____
- A. Reduces
 - B. Increases
 - C. Normal
 - D. None of the above

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First year BAMS (NCISM) Degree Examination - 03-Mar-2026

Time: Three Hours

Max. Marks: 100

RACHANA SHARIR (HUMAN ANATOMY) – PAPER – I (RS-7)**Q.P. CODE: 3607****(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. Describe Masanumasik Garbha Vriddhi Krama according to Sushruta.
2. Define Ossification and explain Tibia in detail.
3. Define joint, classify it and explain Wrist joint.
4. Explain external features of Cerebrum.

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

5. Define Shareera and Shaareera in detail.
6. Explain oogenesis in detail.
7. Define Asthi classify it with its importance.
8. Explain Kesha in detail with its relation in different Prakriti.
9. **Explain origin, insertion, action and nerve supply of muscle of pectoral region**
10. Define Sandhi, classify it according to structure and function as per Sushruta.
11. Describe formation, divisions, branches and applied aspects of Brachial plexus.
12. Explain Adenohypophysis with its hormones.

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

13. Body should be dissected by using _____ Yantra
 - A. Kurcha
 - B. Usheera
 - C. Venu
 - D. Dolayantra
14. The term for forehead as Pratyanga is
 - A. Mastishka
 - B. Lalata
 - C. Shira
 - D. Skanda
15. Total number Sevani are
 - A. 7
 - B. 9
 - C. 11
 - D. 13
16. In Vishwachi which structure is involved
 - A. Kandara
 - B. Mamsarajju
 - C. Sevani
 - D. Laseka

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17. The muscles located on either side of Vertebral Column can be compared with
 - A. Mamsa rajju
 - B. Sevani
 - C. Sanghata
 - D. Simanta
18. All the following are derived from primordial germ cells **EXCEPT**
 - A. First polar body
 - B. Second polar body
 - C. Corona radiata
 - D. Zonapellucida
19. Shukra_____ Jeeva samyoga is called as Garbha.
 - A. Rasa
 - B. Shonita
 - C. Mamsa
 - D. Sandhi
20. Formation of Hridaya occurs from_____
 - A. Shonita Phena
 - B. Shonita Kapha
 - C. Rakta Meda
 - D. Rakta Mamsa
21. The Oja of Garbha become unstable in_____month
 - A. Fourth
 - B. Seventh
 - C. Eighth
 - D. Ninth
22. **According to masanumasikagarbhavrudhi, mana develops in which month?**
 - A. 2nd month**
 - B. 3rd month**
 - C. 4th month**
 - D. 5th month**
23. Pisiform and patella are the examples for _____?
 - A. Cortical
 - B. Cancellous
 - C. Spongy
 - D. Sesamoid
24. Total Number of Peshi in Shakha region are_____
 - A. 400
 - B. 500
 - C. 600
 - D. 700
25. **Prithula snayu** is seen in
 - A. Shakha
 - B. Koshta
 - C. Greeva
 - D. Shira
26. According to Sushruta, there are _____ types of Snayu in the body.
 - A. 8
 - B. 6
 - C. 4
 - D. 2
27. Broca's speech area

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- A. Area 4
- B. Area 44
- C. Area 22
- D. Area 17

28. Supporting nervous tissue are
- A. Neuropil
 - B. Neurilemma
 - C. Neurons
 - D. Neuroglia
29. Limbic system needs coordination from which of the following Brain part to control sexual behaviour
- A. Cerebellum
 - B. Hypothalamus
 - C. Medulla
 - D. Pons
30. Length of spinal cord
- A. 35cm
 - B. 45cm
 - C. 50cm
 - D. 58cm
31. Endocrine glands are _____
- A. Ductless glands
 - B. Apocrine gland
 - C. Ducted glands
 - D. Holocrine gland
32. Lymph capillaries are
- A. Wider than blood capillaries
 - B. Narrower than blood capillaries
 - C. Equal to blood capillaries
 - D. None of the above

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First year BAMS (NCISM) Degree Examination - 05-Mar-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. Describe location, general features, relations, interior, blood supply and clinical anatomy stomach.
2. Define Marma. Write classification of Marma. Explain Kalantara Pranahara marma in detail.
3. Define heart with its location, dimension, blood supply and explain external and internal features of Right atrium of Heart.
4. Write parts of external ear and explain middle ear in detail.

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

5. Explain Sapta Ashaya.
6. Explain Vaikalyakara Marma.
7. Define Srotas and write the types of Srotas.
8. Describe differences between right and left lungs.
9. Explain in detail about trachea.
10. Explain extent, features and blood supply of Ureter.
11. Write about Fallopian tube with its applied anatomy.
12. **Define Kala and explain Pittadhara Kala in detail.**
Or
Explain Twachashareera in detail

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

13. Smallest Salivary gland
A. Sublingual gland
B. Submandibular
C. Parotid gland
D. Thyroid gland
14. As per Charaka, Pramana of Majja is _____
A. 1 Anjali
B. 2 Anjali
C. 3 Anjali
D. 4 Anjali
15. Total number of Marmas are
A. 118
B. 117
C. 108
D. 107
16. Moolasthana of Mutravaha srotas
A. Basti
B. Amashaya
C. Pakwashaya

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D. Guda

17. Varna of Vatavahasira is _____
A. Aruna
B. Rohini
C. Goura
D. Nila
18. Number of Tiryak Dhamani
A. 10
B. 24
C. 200
D. 4
19. 6th kala is
a. Pittadhara kala
b. Purishadhara kala
c. Shleshmadhara kala
d. Medodhara kala
20. Karma of Vatavaha Sira
A. Rukshata
B. Amoha
C. Aprathigatha
D. Both b and c
21. Pipasa and Andhya are the Viddha laxana of _____ Srotas
A. Praanavaha
B. Annavaha
C. Udakavaha
D. Swedavaha
22. Lingula is present in _____
A. Left Lung
B. Right Lung
C. Right Kidney
D. Left Kidney
23. Horizontal fissure is present
A. Bronchial tree
B. Alveoli
C. Left Lung
D. Right Lung
24. Presence of air in the pleura is known as
A. Haemothorax
B. Pneumothorax
C. Emphyema
D. Pleural effusion
25. Trigone is present in
A. Urinary Bladder
B. Gall Bladder
C. Kidney
D. Ureter
26. The shape of urinary bladder when empty is _____
A. Triangular
B. Tetrahedral
C. Ovoid

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D. None of the above

27. Salpingitis is the inflammation of
A. Ovary
B. Fallopian tube
C. Urethra
D. Uterus
28. Which of the following Indriya is Teja Mahabhuta Pradhana
A. Netra
B. Nasa
C. Karna
D. Twacha
29. Ghranendriya is predominant in
A. Akasha mahabhuta
B. Prithvi mahabhuta
C. Jala mahabhuta
D. Vayu mahabhuta
30. Utricle is a present in
A. Ear
B. Nose
C. Tongue
D. Skin
31. Little's area is present in _____
A. Ear
B. Nose
C. Eye
D. Eustachian tube
32. **A milk like secretion flows out on cutting latex tree is the simily for**
a. Mamsadhara kala
b. Raktadhara kala
c. Medodhara kala
d. Shukradhara kala

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First year BAMS (NCISM) Degree Examination - 23-Feb-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 Sukha-saadhya lakshanam, Krcchra-saadhya lakshanam, Yaapya lakshanam and Pratyakhyeya lakshanam of Vyadhi as per Charaka Samhita
2. Explain Sevaniya and Nishiddhaahara vihara in Sharat Ritu as told in Tasyashiteeya Adhyaya
3. Enlist dosha gati. Explain Vatasya Upakrama
4. Determine the adverse effects of heena matra (inadequate quantity of food) and atimatra (excess quantity of food) ahara. Explain Alasaka in detail

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

5. Enumerate Doshas. Write the relation of Rasa, Agni, Kala, Vaya with the doshas
6. Write a note on Vyayama as told in Naveganadharaniya Adhyaya
7. Explain the effect of Greeshma Ritu and Ahara vihara to be followed in the Greeshma Ritu
8. Explain the significance of Ashraya-Ashrayee bhava
9. Explain Samanya-Vishesha in brief
10. Explain Panchavidha Kashaya Kalpana
11. Explain Madhura rasa Guna Karma and Atiyoga Lakshana
12. Write a note on Trividha rogamarga

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

13. Nityaga & Avasthika are the types of
 - A. Kala
 - B. Desha
 - C. Mana
 - D. All of the above
14. Rasanjana is applied to prevent the vitiation of _____ Dosha
 - A. Vata
 - B. Pitta
 - C. Kapha
 - D. All of the above
15. In _____ Ritu, Pitta Prakopa takes place
 - A. Varsha
 - B. Sharad
 - C. Hemanta
 - D. Greeshma

16. _____ is Dharaneeya Vega

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- A. Krodha
- B. Lobha
- C. Irshya
- D. All of the above

17. Anupana is contra indicated in _____
 - A. Shwasa
 - B. Kasa
 - C. Urakshata
 - D. All of the above
18. Dvividha veerya are
 - A. Ushna-sheeta
 - B. Guru laghu
 - C. Both A & B
 - D. None of the above
19. _____ Lavana is Chakshushya
 - A. Vida
 - B. Saindhava
 - C. Souvarchala
 - D. None of the above
20. In Rakta kshaya, there will be _____ rasa iccha (desire)
 - A. Madhura
 - B. Amla
 - C. Lavana
 - D. All of the above
21. Mahajava is _____
 - A. Prana vata
 - B. Udana vata
 - C. Vyanavata
 - D. Samana vata
22. _____ is one of the sheshma Upakrama
 - A. Tikshna Vamana
 - B. Tikshna Nasya
 - C. Vairechanika Dhumapana
 - D. All of the above
23. Types of Shodhana are _____
 - A. 2
 - B. 3
 - C. 4
 - D. 5
24. _____ Guna is present in Vata and Kapha
 - A. Laghu
 - B. Ruksha
 - C. Sheeta
 - D. Guru
25. _____ is nitya sevana dravya
 - A. Yava
 - B. Dadhi
 - C. Kurchika
 - D. All of the above
26. Vyayama, Atapa and Vyavaya are contra indicated in _____ Ritu
 - A. Varsha

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

27. _____ is caused by Dadhi consumption at night
- A. Gridhrasi
 - B. Pakshaghata
 - C. Kamala
 - D. Manyastambha
28. Chakshu is _____
- A. Indriya
 - B. Indriya artha
 - C. Indriya buddhi
 - D. Indriya Adhishtana
29. Daksha and Shoucha are **NOT** the Guna of
- A. Vaidya
 - B. Rogi
 - C. Paricharaka
 - D. None of the above
30. **Kriyapatham atikrantham is aType of Roga**
- A. Sukha Sadhya
 - B. Kashtasadhya
 - C. Pratyakhyeya
 - D. None of the above
31. Twak is _____ Rogamarga
- A. Bahya
 - B. Madhyama
 - C. Abhyantara
 - D. None of the above
32. The meaning of **TANTRA** in 'Vayustantra Yantradhara' is _____
- A. Shareera
 - B. Manas
 - C. Hridaya
 - D. Both A & B
