

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 01-Sep-2025

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 Guna. Write its classification. Explain Gurvadi guna with its application
2. Explain Samanya – vishesha siddhanta

SHORT ESSAYS

10 x 5 = 50 Marks

3. Write lakshana of Padartha and their classification
4. Write the influence of Samkhya darshana on Ayurveda
5. Write the lakshana of Prithvi mahabhoota and write its types
6. Enumerate karana dravya and karya dravya
7. Explain Adhyatmika gunas
8. Define Ayutasiddha and its importance in Ayurveda
9. Write lakshana of Dik and its importance in Ayurveda
10. Write the classification Abhava
11. Explain Panchekarana siddhanta
12. Enumerate components of Rashi Purusha and Ativahik purusha

SHORT ANSWERS

10 x 3 = 30 Marks

13. Write Mana karma and Vishaya
14. Name shad darshana along with their propounders
15. Enlist Astang yogas
16. Enlist Dukha traya
17. Write the salient features of Nastika Darshan
18. Enlist Padarthas as per Charak
19. Write relation between Panchamahabhuta and Triguna
20. Paratva-Aparatva
21. Definition of Karma as per Charaka Samhita
22. Manda-Teekshna

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18. Enlist Padarthas as per Charak
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20. Paratva-Aparatva
21. Definition of Karma as per Charaka Samhita
22. Manda-Teekshna

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 03-Sep-2025

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. Define Pramana, Explain utility of Pratyaksha pramana in clinical examination
2. Explain Satkarya vada and its application in chikitsa

SHORT ESSAYS

10 x 5 = 50 Marks

3. Pancha Avayava Vakya
4. Aptopadesha pramana
5. Pratyaksha Bhadaka bhava
6. Paramanu vada
7. Explain Sannikarsha
8. Explain Swabhava upamavada
9. Department of AYUSH
10. Globalization of Ayurveda
11. Write in detail about Yukti Pramana
12. Explain Shabdārtha Bodhaka vrutti

SHORT ANSWERS

10 x 3 = 30 Marks

13. Vyapti
14. Trayodasha Karana
15. Write about WHO
16. Aprama
17. Sharangadhara
18. Ahetu
19. CCRAS
20. Peelu paka, pithara paka
21. NIA Jaipur
22. Priyavrat Sharma

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 03-Sep-2025

Time: Three Hours

Max. Marks: 100

PADARTHA VIGNANA EVAM AYURVEDA KA ITIHASA

PAPER-II (RS4/RS5/RS6)

Q.P. CODE: 3002

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Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 21-Aug-2025

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, labeled diagrams wherever necessary

LONG ESSAYS

2 x 10 = 20 Marks

1. Explain uÉhÉÉäimÉÍ"É xjÉÉlÉÉlÉ and mÉërÉ|É |
2. Explain eÉsÉ ÌuÉ¥ÉÉlÉIrÉqÉkrÉÉÉ as explained in uÉæ±MüDrÉ xÉÑpÉÉlÉwÉiÉ xÉÉlÉWûirÉ|

SHORT ESSAYS

10 x 5 = 50 Marks

3. mÉëirÉÉWûÉU - Explain.
4. Explain MüqÉikÉÉUrÉ xÉqÉÉxÉ with Examples.
5. AsÉÉåAlirÉÉiÉç mÉÔuÉiÇEmÉkÉÉ Explain with Examples.
6. Write the complete ÌuÉpÉlÉü ÄmÉ of ÍvÉuÉ vÉoS |
7. Translate and Explain :YuÉÍcÉ-qÉi: YuÉÍcÉlÉqæSÉi YuÉÍcÉSjÉi: YuÉÍcÉ±vÉ: |
MüqÉëiprÉÉxÉ: YuÉÍcÉccÉåliÉ ÍcÉlMüixÉÉ lÉÉlxiÉ lÉwTüsÉÉ | |
8. Explain with moral oÉëÉ¼hÉl lÉMÑüqÉ MüjÉÉ |
9. Explain with moral ÍxÉÇWû MüÉUMü qÉÔZÉi oÉëÉ¼hÉ MüjÉÉ |
10. Write mÉSÌuÉpÉÉaÉ, AjÉÉlÉuÉrÉ, pÉÉuÉÉlÉÑuÉÉS and grammatical points of
AUÉåaÉ: xÉÑqÉlÉÉ ½åuÉç oÉsÉuÉhÉÉlÉlÉuÉiÉÉåuÉ×wÉ: |
lÉÉlxiÉxjÉÔsÉ: M×üwÉ: 'ÉlqÉÉUÉåÉlÉuÉåixÉqÉÉ: vÉiÉqÉç | |
11. Write mÉSÌuÉpÉÉaÉ, AjÉÉlÉuÉrÉ, pÉÉuÉÉlÉÑuÉÉS and grammatical points of
uÉ×±ÉÉ±jÉÉlÉpÉmÉèWûiÉÉiÉç ±ÉlÉUÉhÉ: ±ÉlUqÉÉuÉWåûiÉç |
qÉÉxÉÉSåuÉç ±ÉiÉÉiÉçlÉ±ÉmÉèÇvÉÉålÉhÉiÉçxÉqmÉëlxÉcrÉiÉå | |
12. Write mÉSÌuÉpÉÉaÉ, AjÉÉlÉuÉrÉ, pÉÉuÉÉlÉÑuÉÉS and grammatical points of
AÍvÉiÉç ZÉÉlSiÉç mÉlÉiÉç sÉlRûÇMüÉå,aÉiÉçlÉ×hÉÉqÉç |
iÉeeÉlÉlÉiÉ rÉjÉÉMüÉSÉç vÉÉålÉwÉiÉ ÇlÉmÉ"ÉiÉåÉxÉ: | |

SHORT ANSWERS

10 x 3 = 30 Marks

13. Split and name the Sandhi CirÉxiÉÑ |
14. रामः गृहस्य गच्छति । Correct the error.
15. Write kÉÉiÉÑ ÄmÉ of mÉPûlÉiÉ in sÉOè sÉMüÉU |
16. lÉZÉlÉpÉ³É: -Dissolve and name the xÉqÉÉxÉ |
17. Translate into Sanskrit : There are some people on the world who are born
Themselves without any body's favour or boon.
18. xlÉÉlÉpÉåSÉ: |
19. mÉëÉhÉÉrÉÉqÉ |
20. MüiÉMü: |
21. AÉrÉÑuÉåiS: |
22. urÉÉrÉÉqÉ |

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 11-Sep-2025

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 the concept of Kriyakala, write its classifications and its applicability.
2. Explain the transport of respiratory gases and regulation and control of respiration.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Explain the verse “vayohoratribhuktantanaamteantamadhyadigakramat”
4. Write about Apanavata, its sthana and karma.
5. **Panchamahabhootasiddhanta**
6. Chaturvimshatikapurusha.
7. Define shareera and write its different synonyms.
8. Write the functions of fat soluble vitamins.
9. Which are the ways of transportation of substances across cell membrane?
10. What is a synapse and write its classifications.
11. Functions of liver.
12. Physiology of speech.

SHORT ANSWERS

10 x 3 = 30 Marks

13. Yogavahi.
14. Vataguna.
15. Vataprakruti Anookatva.
16. Types of Koshta.
17. Tarpakakapha.
18. Functions of iron.
19. Pinocytosis.
20. Expiratory reserve volume.
21. Enteric nervous system.
22. Bile salts.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 11-Sep-2025

Time: Three Hours

Max. Marks: 100 Marks

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

Q.P. CODE: 3004

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Draw neat, labeled diagrams wherever necessary.

LONG ESSAYS

2 x 10 = 20 Marks

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2. Explain the transport of respiratory gases and regulation and control of respiration.

SHORT ESSAYS

10 x 5 = 50 Marks

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Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 15-Sep-2025

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 about derivation, properties, function, vridhhi and kshaya laxanas of meda dhatu.
2. General introduction to endocrine system and explain pituitary gland

SHORT ESSAYS

10 x 5 = 50 Marks

3. **Mamsavaha srotas and Mamsasaara purusha laxanas**
4. Rasa ranjana by ranjak pitta
5. Formation, location and functions of oja
6. Explain artavavaha srotas
7. Explain the formation of **Purisha**
8. Explain heart sounds and their significance.
9. Explain functions of blood.
10. Properties of muscle
11. Explain pancreas as a **Endocrine gland**
12. Micturition and its control

SHORT ANSWERS

10 x 3 = 30 Marks

13. Functions of karmendriyas
14. Types of nidra
15. Functions of manas
16. Synonyms of pureesha
17. Mula of raktavaha srotas
18. Define isometric contraction of cardiac cycle.
19. Define cardiac output and venous return.
20. Sebaceous gland
21. Definition of blood pressure
22. Blood groups

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 15-Sep-2025

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 about derivation, properties, function, vridhhi and kshaya laxanas of meda dhatu.
2. General introduction to endocrine system and explain pituitary gland

SHORT ESSAYS

10 x 5 = 50 Marks

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Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 06-Sep-2025

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 Garbha, write the Masanumasika Garbha Vruddhi krama and explain the Garbha Poshana.
2. Define a joint, write its detail classification and explain the Shoulder Joint in detail with neat labeled diagram.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Write the classification of Asthi with appropriate examples.
4. Explain Pittadhara kala.
5. Shatchakra.
6. Vaikalyakara Marma.
7. Mrutha Shareera Samshodhana Krama according to Ayurveda.
8. Anatomy of Heart.
9. Formation of placenta.
10. Write the muscles of Forearm with their origin, insertion and nerves supply.
11. Explain Foetal circulation.
12. Dead body preservation technique.

SHORT ANSWERS

10 x 3 = 30 Marks

13. Ashayas of the body.
14. Name the types of Sandhi.
15. Moola of Medovaha Srotas.
16. Shareera and Shaareera Vyakhya.
17. Snayu Vargeekarana.
18. Calf muscles.
19. Auscultation triangle.
20. Anatomy of clavicle bone.
21. Blastocyst formation.
22. Branches of axillary artery.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 06-Sep-2025

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 Garbha, write the Masanumasika Garbha Vruddhi krama and explain the Garbha Poshana.
2. Define a joint, write its detail classification and explain the Shoulder Joint in detail with neat labeled diagram.

SHORT ESSAYS

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19. Auscultation triangle.
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Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 09-Sep-2025

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 Female Reproductive Organs and explain Uterus in detail with neat diagram.
2. Explain Eye in detail.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Urinary bladder
4. Pancreas
5. Mesentry
6. Write differences between two lungs
7. Ascending Colon
8. Cranial Nerves
9. **Mid Brain**
10. Cerebrum
11. Middle ear
12. Blood supply to Spinal Cord

SHORT ANSWERS

10 x 3 = 30 Marks

13. Broncho Pulmonary Segments
14. Adrenal Glands
15. Nephron
16. Hilton's line
17. Testis
18. Surface anatomy of Duodenum
19. Pupil
20. Cauda equina
21. Kyphosis
22. CSF

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 09-Sep-2025

Time: Three Hours

Max. Marks: 100 Marks

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

Q.P. CODE: 3007

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19. Pupil
20. Cauda equina
21. Kyphosis
22. CSF

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 29-Aug-2025

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. Which are chikitsa Chatushpaad? Explain quality of each.
2. Explain Bastividhi in detail.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Write vatasyaupakrama (treatment for vatadosha).
4. Write Pancha-panchamula guna.
5. Discuss about Ojas and write vridhhi-kshaya lakshana of Ojas.
6. Write about ksheera Varga in detail.
7. Write about vyayama vidhi in detail and write its contra indications.
8. Discuss kala Vibhajana, lakshana as explained in Rtucharya Adhyaya.
9. Explain Savishanna lakshana (symptoms of poisoned food).
10. Pravicharana sneha
11. Samayak, Ati and Ayoga lakshana of Virechana in detail.
12. Explain Tantra dosha.

SHORT ANSWERS

10 x 3 = 30 Marks

13. Benefits of Snana
14. Write about Madhu.
15. Ayurvedavatarna
16. Types of Koshta
17. Enumerate Adharaneeya vega's.
18. Anagni Sweda
19. Saptakalpana
20. Partimarsya Nasya
21. Shastra karma
22. Types of Dugdha

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 29-Aug-2025

Time: Three Hours

Max. Marks: 100 Marks

MOULIKA SIDDHANTHA EVAM ASHTANGA HRIDAYA (SUTRASTANA)

(RS4 / RS5/RS6)

Q.P. CODE: 3008

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19. Saptakalpana
20. Partimarsya Nasya
21. Shastra karma
22. Types of Dugdha

Rajiv Gandhi University of Health Sciences, Karnataka

First year BAMS (NCISM) Degree Examination - 21-Aug-2025

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, labeled diagrams wherever necessary

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

LONG ESSAYS

4 x 10 = 40 Marks

1. $\text{EÍcÉiÉÇ vÉoSÃmÉÇ ÌuÉÍsÉZrÉ uÉÉYrÉå rÉÉåeÉrÉiÉ |}$
 1. $\text{uÉæ±: 2. mÉËUcÉÉËUMüÉ 3. AÎxjÉ 4. ÌmÉiÉx 5. pÉÉiÉÑ:}$
2. $\text{UåZÉÉÎXçMüiÉ mÉSÉiÉÉÇ ÌuÉaÉèWûuÉÉYrÉÇ/xÉqÉxiÉmÉSÇ ÌuÉÍsÉZrÉ}$
 $\text{xÉqÉÉxÉiÉÉqÉÇ cÉ ÍsÉZÉiÉ |}$
 1. $\text{mÉYuÉÉvÉrÉ MüOûixÉÎYjÉ 'ÉÉâSÉÉÎxjÉxmÉvÉiÉâÎlSirÉqÉÇ |}$
 $\text{xjÉiÉÉÇ uÉÉiÉxrÉ iÉSÉÉÌmÉ mÉYuÉÉkÉiÉÉÇ ÌuÉvÉåwÉiÉ: ||}$
 2. $\text{ÍvÉUÉåAiÉÎÎlSirÉSÉæoÉisrÉqÉlrÉÉxiÉqpÉÉiÉSiiÉÇ æÉÑiÉå: |}$
 $\text{iÉÎæhÉkÉÔqÉ AgeiÉÉÉ bÉèÉhÉiÉÉuÉiÉÉMiüÌuÉsÉÉåMüiÉæ: |}$
3. $\text{UåZÉÉÎXçMüiÉ mÉSÉiÉÉÇ xÉÎlkÉqÉÇ ÍNûiuÉÉ uÉÉ rÉÉåeÉlrÉiuÉ,}$
 $\text{xÉÎlkÉ iÉÉqÉÇ cÉ ÍsÉZÉiÉ |}$
 1. $\text{AÉiqÉÉiÉSî xÉÇrÉqÉmÉÔhÉiiÉjÉÉi xÉirÉÉåSMüÉ vÉIsÉiÉOûÉ SrÉÉåÍqÉi: |}$
 $\text{iÉSÉ+ÁÍpÉwÉåMüÇ MÑüÂ mÉÉlQÔûiÉSISiÉ iÉ uÉÉËUhÉÉ vÉÑ±iÉ cÉÉliÉUÉiqÉÉ}$
 ||
 2. $\text{AeÉÎhÉåi pÉåwÉeÉÇ uÉÉËU eÉÎhÉåi uÉÉËU oÉsÉmÉëSqÉÇ |}$
 $\text{pÉÉåeÉiÉå cÉ+AgÉxiÉÇ uÉÉËU pÉÉåeÉiÉÉliÉå ÌuÉwÉmÉëSqÉÇ ||}$
4. $\text{ÌiÉSåivÉÉiÉÑxÉÉUÇ ÍsÉZÉiÉ |}$
 A. $\text{AkÉÉåS''ÉxrÉ kÉÉiÉÉå: iÉurÉiÉÇ, iÉÑqÉÑiÉÇ, srÉmÉÇ, £üuÉiÉÑ, vÉiÉx / vÉiÉÉcÉÇ}$
 $\text{mÉëirÉrÉ ÅmÉÉiÉhÉ ÍsÉZÉiÉ |}$
 1. mÉPè kÉÉiÉÑ
 B. $\text{uÉÉcrÉ mÉërÉÉåaÉÇ mÉËUuÉiÉirÉiÉ |}$
 1. $\text{AWûÇ aÉÑÂÇ E£üuÉÉiÉÇ |}$
 2. **सा वीणां वादयति ।**
 3. $\text{ÌSiÉåvÉ: eÉiÉMüÇ mÉèhÉqÉiÉiÉ |}$
 4. $\text{ÇüÉåkÉåiÉ ¥ÉÉiÉÇ iÉÉvÉrÉiÉå |}$
 5. $\text{uÉrÉÇ eÉsÉÇ ÌmÉoÉÉqÉ: |}$

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SHORT ESSAYS

8 x 5 = 40 Marks

5. AkÉÉâS^{..} ÉÉÍÉÉÇ mÉSÉÍÉÉÇ xÉÎlkÉÇ ÍNûiuÉÉ AjÉuÉÉ rÉÉâeÉîrÉiuÉÉ ÍsÉZÉiÉ |
 1. iÉÏhÉÉâwhÉqÉÇ |
 2. mÉUqÉÉæwÉkÉqÉÇ |
 3. ÎeÉiÉ+AÉiqÉÍÉ:
 4. xuÉÉ²qsÉ
 5. AÉcÉUâiÉÇ + ÎlÉirÉqÉÇ |
6. AkÉÉâS^{..} ÉÉÍÉÉÇ mÉSÉÍÉÉÇ ÌuÉaÉëWûuÉÉYrÉÇ uÉÉ xÉqÉxiÉmÉSÇ ÍsÉZÉiÉ |
 1. mÉjrÉÉprÉÉxÉ:
 2. lÉ oÉÉkÉrÉlÉÇ
 3. xÉmiÉUÉÌSÉ:
 4. UxÉÉgeÉlÉqÉÇ
 5. UÉâaÉÉiÉÇ qÉÑ£ü:
7. AkÉÉâS^{..} Éæ: AurÉrÉmÉSæ: ËU£üxjÉÉlÉÇ mÉÔUrÉiÉ |
 1. aÉxWûÇ --- iÉUuÉ: xÉÎliÉ |
 2. eÉsÉÇ --- qÉÉlÉuÉ: lÉ eÉÏuÉlÉ |
 3. UÉqÉâhÉ ---- xÉÏiÉÉ aÉcNûlÉ |
 4. --- mÉËU'ÉqÉâhÉ
 5. SâuÉ: ----- AÏxiÉ | (xÉW, xÉuÉiSÉ, AsÉqÉçû ,ÌuÉlÉÉ, mÉËUiÉ:)
8. vÉoSÃmÉÉÍhÉ ÍsÉZÉiÉ |
 1. UxÉ vÉoSxrÉ mÉëjÉqÉÉ ÌuÉpÉl£ü ÃmÉqÉÇ |
 2. U£üqÉÇ vÉoSxrÉ wÉ¹i ÌuÉpÉl£ü ÃmÉqÉÇ |
 3. iÉlÉÑ: vÉoSxrÉ iÉxiÉîrÉÉ ÌuÉpÉl£ü ÃmÉqÉÇ |
 4. qÉlÉ: vÉoSxrÉ cÉiÉÑjÉÏi ÌuÉpÉl£ü ÃmÉqÉÇ |
 5. qÉÉiÉx vÉoSxrÉ xÉmiÉqÉÏ ÌuÉpÉl£ü ÃmÉqÉÇ |x
9. AkÉÉâS^{..} É EmÉxÉaÉÉilÉÇ xuÉuÉÉYrÉâwÉÑ rÉÉâeÉrÉiÉ |
 1. mÉë
 2. AmÉ
 3. AlÉÑ
 4. ÎlÉUÇ
 5. SÒUÇ
10. xuÉuÉÉYrÉâwÉÑ rÉÉâeÉrÉiÉ |
 1. mÉlPûiÉÑqÉÇ
 2. aÉliÉÑqÉÇ
 3. SØwOèuÉÉ
 4. ÌuÉÍsÉZrÉ
 5. MüUhÉîrÉqÉÇ
11. kÉÉiÉÑÃmÉÉÍhÉ ÍsÉZÉiÉ |

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1. mÉPè kÉÉiÉÉâ: sÉÉâOèè sÉMüÉU mÉëjÉqémÉÑÂwÉ ĀmÉÉÍhÉ |
 2. aÉqÉç kÉÉiÉÉâ: sÉXè sÉMüÉU E`ÉqémÉÑÂwÉ ĀmÉÉÍhÉ |
 3. M×ü kÉÉiÉÉâ: IOè sÉMüÉU qÉkrÉqémÉÑÂwÉ ĀmÉÉÍhÉ |
 4. MÜjÉç kÉÉiÉÉâ: sÉOè sÉMüÉU mÉëjÉqémÉÑÂwÉ ĀmÉÉÍhÉ |
 5. uÉSè kÉÉiÉÉâ: ÌuÉÍkÉÍsÉXè sÉMüÉU mÉëjÉqémÉÑÂwÉ ĀmÉÉÍhÉ |
12. AkÉÉâS`É vsÉÉâMâü UâZÉÉÎXçMüiÉ mÉSÉiÉÉç MüÉUMü xÉqoÉIkÉç ÌuÉvÉSİM×üirÉ
iÉSİÉÑxÉ×irÉ mÉSÉiÉÉç AjÉiç ÍsÉZÉiÉÑ |
rÉÉâaÉâhÉ ÍcÉ`ÉxrÉ mÉSâİÉ uÉÉcÉÉç qÉsÉç vÉUİUxrÉ cÉ uÉæ±MâüİÉ |
rÉÉâĀmÉÉMüUÉâ`Éç mÉëuÉUç qÉÑİÉİİÉÉç mÉiÉgeÉİsÉç mÉëÉgeÉİsÉUÉİiÉÉâĀîxqÉ
||

Multiple Choice Questions

20 x 1 = 20 Marks

13. qÉÔkÉİlrÉ: Mâü ?
A. A MÑü Wû ÌuÉxÉaÉİ:
B. G OÒû U wÉÉ:
C. C cÉÑ rÉ vÉÉ:
D. E mÉÑ EmÉkqÉÉİİrÉÉ:
14. mÉU: xÉİ³ÉMüwÉİ:
A. xÉçrÉÉâaÉ:
B. xÉçİWûiÉÉ
C. mÉSqÉç
D. kÉÉiÉÉÑ:
15. MüİiÉ oÉÉ½mÉërÉİÉÉ: xÉİliÉ |
A. 05
B. 11
C. 04
D. 08
16. sÉÉâmÉ: İÉÉqÉ
A. ÌuÉpÉİİü:
B. kÉÉiÉÉÑ:
C. ASvÉİİÉqÉç
D. SvÉİİÉqÉç
17. AÍkÉMüUhÉ MüÉUMüxrÉ ÌuÉpÉİİü: MüÉ ?
A. mÉëjÉqÉÉ
B. cÉiÉÑjÉİ
C. xÉmiÉqÉİ
D. iÉ×iÉİrÉÉ

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18. mÉgcÉqÉİ İuÉpÉİ£ü: -- AurÉrÉåÉ xÉWû xÉqoÉIkÉÉ |
 - A. İÉqÉ:
 - B. xuÉÎxiÉ
 - C. xÉWû
 - D. oÉİWû:
19. mÉİPûiÉÑqÉç CirÉŞÉ mÉëirÉrÉ: |
 - A. iÉÑqÉÑİÉç
 - B. £üuÉiÉÑ
 - C. £ü
 - D. srÉmÉç
20. İ²iÉİrÉÉ İuÉpÉYirÉjÉi MüÉUMüç İMüqÉç ?
 - A. MüUhÉ
 - B. AÍkÉMüUhÉ
 - C. MüqÉi
 - D. AmÉÉSÉİÉ
21. AÉæ MüÉUxrÉ pÉåSÉ: |
 - A. 05
 - B. 11
 - C. 04
 - D. 12
22. MüiÉiUİ mÉërÉÉåaÉå MüiÉxİ mÉSxrÉ İuÉpÉİ£ü: |
 - A. mÉëjÉqÉÉ
 - B. cÉiÉÑjÉİi
 - C. xÉmiÉqÉİ
 - D. iÉxiÉİrÉÉ
23. qÉWûİwÉi: CirÉŞÉ İuÉvÉåwÉhÉ mÉSç İMüqÉç ?
 - A. GİwÉ:
 - B. qÉWûÉ
 - C. qÉWûÉİÉç
 - D. qÉWûİwÉi:
24. UqÉåvÉ: İuÉ±ÉsÉrÉç aÉiÉuÉÉİÉç- AŞÉ £üuÉiÉÑ mÉëirÉrÉÉİÉç mÉSç İMüqÉç ?
 - A. UqÉåvÉ:
 - B. İuÉ±ÉsÉrÉç
 - C. aÉiÉuÉÉİÉç
 - D. İuÉ±É
25. pÉÔuÉÉSrÉ:
 - A. İİémÉÉiÉÉ:
 - B. kÉÉiÉuÉ:
 - C. mÉëirÉrÉÉ:
 - D. EmÉxÉaÉÉi:
26. AŞÉ qÉxSÒ urÉgeÉİÉqÉç İMüqÉç ?

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- A. rÉ
- B. C
- C. AÇ
- D. Mü

27. AcÉç mÉëirÉÉWûÉU: ÌMüÇ xÉÔcÉrÉÌiÉ ?
- A. xuÉUÉ:
 - B. urÉgeÉlÉÉÌlÉ
 - C. mÉëirÉÉWûÉU:
 - D. AlÉÑlÉÉÍxÉMü
28. xÉÑISUqÉç pÉuÉlÉç AÎxiÉ | AŞÉ ÌuÉvÉåwÉhÉ xÉÔcÉMü mÉSqÉç
- A. pÉuÉlÉqÉç
 - B. AÎxiÉ
 - C. xÉÑISUqÉç
 - D. pÉuÉlÉqÉç AÎxiÉ |
29. MüÉUMüÉlÉÉç xÉÇZrÉÉ |
- A. mÉgcÉ
 - B. wÉOè
 - C. xÉmiÉ
 - D. A¹
30. aÉÑhÉÉæÉUÉ: Måü ?
- A. A C E
 - B. L Lå
 - C. AÉå AÉæ
 - D. A L AÉå
31. iÉ uÉaÉixrÉ EccÉUhÉ xjÉÉlÉç ÌMüqÉç ?
- A. SliÉÉ:
 - B. MühPû:
 - C. qÉÔkÉÉi
 - D. lÉÉÍxÉMüÉ
32. UÉqÉ: WûxiÉålÉ kÉlÉç SSÉlÉ | AŞÉ MüUhÉ uÉÉcÉMü: vÉoS: Mü: ?
- A. UÉqÉ:
 - B. kÉlÉç
 - C. WûxiÉålÉ
 - D. SSÉlÉ |

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First year BAMS (NCISM) Degree Examination - 25-Aug-2025

Time: Three Hours

Max. Marks: 100

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

Q.P. CODE: 3602

(QP Contains Five 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

- oÉëÉ¼hÉİ-İÉMÑüsÉ MüjÉÉrÉÉÈ xÉÉUÉÇzÉÇ xÉÇxM×üİÉpÉÉwÉÉrÉÉÇ ÍsÉZÉİÉ |
- AkÉÉâSˆÉİÉÉÇ İOûmmÉİhÉİsÉİZÉİÉ-
1. xÉÇxÉaÉİÈ 2. AlÉÑmÉÉİÉqÉÇ
- A. mÉëZİÉİÉÉÇ mÉÔhÉİuÉÉYrÉâİÉ EˆÉUÉİhÉ ÍsÉZÉİÉ-
1. cÉªÉÑÈ mÉSxré mÉrÉÉİrÉmÉŞÇ ÍsÉZÉİÉ |
2. GiÉuÉÈ MüİİÉ xqÉxİÉÉÈ?
3. AmÉMüÉU mÉUâ AİmÉ AUÉæ MüÈ mÉëkÉÉİÉÈ xrÉÉİÉÇ?
4. xİÉİÉâ MüİİÉ aÉÑhÉÉÈ pÉuÉİİÉ ?
5. MüİİÉ SÉâwÉÉ: xÉİİİÉ ?
- B. İİÉÂİÉÇü mÉrÉÉİrÉmÉSÉİİÉ ÍsÉZÉİÉ-
1. qÉİÉÈ 2. UÉÜÈ 3. zÉÑÇü 4. ´ÉÉâİÉ× 5. bÉëÉhÉqÉÇ
- AkÉÉâSˆÉxrÉ zsÉÉâMüxrÉ mÉScNâûŞÇ, İuÉaÉëWûuÉÉYrÉqÉÇ, AluÉrÉÈ, uÉÉYrÉÉjÉİÇ
zÉÉxŞÉjÉİÇ cÉ ÍsÉZÉİÉ-
UÉaÉÉİS UÉâaÉÉİÉÇ xÉİÉİÉİÉÑwÉÜÉİÉZÉâwÉMüÉrÉmÉëxÉxİÉÉİÉZÉâwÉÉİÉÇ |
AÉæİxÉÑYrÉqÉÉâWûÉUİİÉSÉgeÉbÉİÉ rÉÉâAmÉÔuÉİuÉæ±ÉrÉ İÉqÉÉâÅxiÉÑ İÉxqÉæ |

SHORT ESSAYS

8 x 5 = 40 Marks

- AkÉÉâSˆÉxrÉ zsÉÉâMüxrÉ mÉScNâûŞÇ ÍsÉİZÉİuÉÉ UâZÉÉİfjüİmÉSÉİÉÉÇ zÉoSÂmÉÉİhÉ
kÉÉİÉÑÂmÉÉİhÉ cÉ ÍsÉZÉİÉ-
xÉÑZÉjÉÉİÈ xÉuÉİpÉÔİÉÉİÉÉÇ qÉİÉÉÈ xÉuÉÉİÈ mÉëuÉxˆÉrÉÈ |
xÉÑZÉÇ cÉ İÉ İuÉİÉÉ kÉqÉÉİˆÉxqÉÉ®qÉİmÉUÉâ **pÉuÉâİÉÇ** |
- AkÉÉâSˆÉxrÉ zsÉÉâMüxrÉ AluÉrÉqÉÇ AjÉİÇ cÉ ÍsÉZÉİÉ-
sÉÉbÉuÉÇ MüqÉİxÉÉqÉjréİÇ SİmiÉÉâÂİalÉqÉâİSxÉÈ ªÉrÉÈ |
İuÉpÉÉüÉİÉaÉÉŞÉİuÉÇ urÉÉrÉÉqÉÉSÒmÉeÉÉrÉİÉâ |
- AkÉÉâSˆÉxrÉ zsÉÉâMüxrÉ AluÉrÉqÉÇ AjÉİÇ cÉ ÍsÉZÉİÉ-
xÉİİÉ SÉİÉİrÉİÉâMüÉİİÉ İMÇü İÉæxiÉÑcNûTüsÉmÉëSæÈ |
ApÉİİİSÉİÉİÉÑsrÉÇ İÉÑ mÉUqÉâMÇü İÉ İuÉ±İÉâ |
- mÉërÉÉâaÉÇ mÉËUuÉİÉİrÉİÉ-
1. eÉİhÉİpÉÉâİeÉİÉÇ urÉÉİkÉÈ İÉ EmÉxÉmÉİİİÉ |
2. eÉİqÉÉİkÉÈ İÉ mÉZrÉİİÉ |
3. İuÉˆÉİuÉWûİİÉÈ xÉuÉİ xÉqÉÇ mÉëhÉZrÉİİÉ |

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4. MüÉqÉÉiÉâiÉ ÎlÉUjÉiMüÈ xuÉmlÉÇ SØ¹È |
5. AWûqÉiMé mÉëÉiÈÈ iÉÉlÉÇ AÉWÕûrÉ sÉaÉÑQæûÈ ÍzÉUÍxÉ ÎlÉWûlqÉ |
9. AkÉÉâS´ÉÉlÉÇ ÎOûmmÉÍhÉÍsÉiZÉiÉ-
AÉrÉÑuÉâiSÈ
10. zÉoSxRÉ ÎlÉÂlÉÇü mÉrÉÉirÉuÉcÉlÉÉÎlÉ ÍsÉZÉiÉ-
eÉsÉqÉÇ
11. xÉÇxM×üiÉpÉÉwÉÉrÉÉqÉÇ AlÉÑuÉSiÉ-
 1. Prana is located in the head.
 2. In Kaliyuga Vagbhata Samhitha is important.
 3. To hell with this bloody poverty.
 4. There lived a merchant named Manibhadra.
 5. Righteousness and Philosophical knowledge enlightens or purifies the mind.
12. AÉÇasÉpÉÉwÉÉrÉÉÇ/mÉëSâÍzÉMüpÉÉwÉÉrÉÉÇ uÉÉ AlÉÑuÉSiÉ-
 1. UeÉxiÉqÉ¶lÉqÉlÉxÉÉâ ²Éæ cÉ SÉâwÉÉuÉÑSÉWØûiÉÉæ |
 2. SzÉilÉxmÉzÉilÉmÉzÉlÉæÈ mÉUÏÉâiÉ cÉ UÉâlÉhÉqÉÇ |
 3. iÉjÉæuÉ xÉâluÉiÉÉâ uÉÉrÉÑUlÉjÉÉ WûlÉiÉ xÉÉkÉMüqÉÇ |
 4. pÉÉâÈ ÎMüqÉâiÉiÉÇ pÉuÉiÉÉ MÑüM×üirÉqÉlÉÑiÉjÉqÉÇ?
 5. iÉxrÉ pÉÉrÉÉi mÉëxÉÔiÉÉ xÉÑiÉqÉeÉlÉrÉiÉÇ |

Multiple Choice Questions

20 x 1 = 20 Marks

13. MüliÉ EmÉlÉwÉSÈ xÉlÉiÉ? (No of Upanishads are)
 - A. 106
 - B. 107
 - C. 108
 - D. 109
14. MüÉæÎOûsrÉ ÎuÉUÍcÉiÉ aÉlÉjÉxrÉ lÉÉqÉ ÎMüqÉÇ? (The book which was written by Koutilya is)
 - A. UÉqÉÉrÉhÉqÉÇ
 - B. qÉWûÉpÉÉUiÉqÉÇ
 - C. WûwÉicÉÉUiÉqÉÇ
 - D. AjÉizÉÉxSÉqÉÇ
15. xÉÇlWûiÉÉMüÉsÈÈ MüÈ? (The period of Samhita Kaala)
 - A. Ìçü.mÉÔ 2700- Ìçü.zÉ 600
 - B. Ìçü.mÉÔ 2700- Ìçü.mÉÔ 500
 - C. Ìçü.mÉÔ 2600- Ìçü.mÉÔ 600
 - D. Ìçü.mÉÔ 2800- Ìçü.mÉÔ 600
16. cÉUMüÈ MüxrÉ AuÉiÉÉUÈ CìiÉ qÉlÉrÉlÉâ? (Charaka is the avatara of)
 - A. lÉÉUÉrÉhÉxrÉ
 - B. ÍzÉuÉxrÉ
 - C. AÉlSÉâwÉxrÉ
 - D. oÉë¼hÉÈ

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17. AÉrÉÑuÉäiSâ MüiÉ A...jûÉiÉ xÉiÉ? (No of branches in Ayurveda)
 - A. xÉmiÉ
 - B. A¹
 - C. lÉuÉ
 - D. SzÉ
18. QûÉ.ÌmÉ LqÉç qÉâWâûiÉÉ qÉWûÉâSrÉÈ MüÏxqÉiÉç UÉerÉâ AeÉÉrÉiÉ? (Dr p.N. Mehata was born in the state)
 - A. MühÉÉiOûMü
 - B. AÉâËUxÉÉ
 - C. qÉWûÉUÉ·iÉ
 - D. aÉÑeÉUÉiÉ
19. ÌŞÉpÉÑuÉiÉ ÌuÉµÉiUÉ±ÉsÉrÉÈ MÑüSÉ AÏxiÉ? (Tribhuvana Vishva vidyalaya is in)
 - A. lÉâmÉÉsÉSâzÉâ
 - B. pÉÉUiÉSâzÉâ
 - C. cÉiÉÉsÉSâzÉâ
 - D. eÉqÉiÉSâzÉâ
20. cÉÉâMÉëExÉiÉâÈ AkrÉâÉÈ MüÈ? (The president of Chopra Committee is)
 - A. xÉUç ÌuÉ lÉç cÉÉâMÉëÉ
 - B. xÉUç AÉUç lÉç cÉÉâMÉëÉ
 - C. xÉUç AÍqÉiÉ cÉÉâMÉëÉ
 - D. xÉUç lÉiUeÉ cÉÉâMÉëÉ
21. ÍzÉuÉmÉÑUÉhÉiÉ MüiÉ xÉiÉ? (No of Shiva Puranas)
 - A. ŞÉiÉhÉ
 - B. cÉiuÉÉËU
 - C. mÉgcÉ
 - D. wÉOèû
22. qÉÉiÉuÉSâWâû 360 AxjÉiÉ xÉiÉ CìiÉ MÑüSÉ EÏssÉiÉiÉxiÉ? (According to which Brahmana granta, 360 no of Bones are there in Human body)
 - A. LâiÉUârÉoÉëÉ¼hÉâ
 - B. iÉæiÉUÏrÉoÉëÉ¼hÉâ
 - C. zÉiÉmÉjÉoÉëÉ¼hÉâ
 - D. qÉÑhQûMüoÉëÉ¼hÉâ
23. rÉÉâaÉ zÉoSÈ MüxqÉiÉç kÉÉiÉâÈ ÌléwmÉ³ÉÈ? (The word 'Yoga' is derived from which Dhatu)
 - A. rÉÉâaÉç
 - B. rÉÑeÉç
 - C. rÉÉâeÉç
 - D. urÉeÉç
24. pÉhQûÉUMüU qÉWûÉâSrÉâiÉ ÍsÉiÉiÉxÉrÉ mÉÑxiÉMüxrÉ lÉÉqÉ ÌMüqÉç? (Bhandarkar

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is the author of)

- A. AzÉÉâMü
- B. xÉzÉÉâMü
- C. ÌuÉzÉÉâMü
- D. pÉhQûÉUxÉÇÌWûiÉÉ

25. mÉëÉhÉÉÉqÉÌuÉwÉrÉâ MÑüSÉ EssÉâZÉÈ uÉiÉiiÉâ? ('Pranayama' is explained in)
- A. uÉâSâ
 - B. AÉUhrÉMâü
 - C. EmÉÌléwÉÌS
 - D. xÉÇÌWûiÉÉÉÉqÉÇ
26. A¹É...jûxÉÇaÉèWûxrÉ UcÉìrÉiÉÉ MüÈ? (The author of Ashtanga Sangraha is)
- A. AÉcÉÉrÉi cÉUMüÈ
 - B. AÉcÉÉrÉi uÉÉapÉOûÈ
 - C. AÉcÉÉrÉi cÉÉhÉYrÉÈ
 - D. AÉcÉÉrÉi aÉhÉiÉÉjÉ xÉâlÉ
27. cÉiÉÑwwÉi¹MüsÉÉxÉÑ LMüÈ CìiÉ mÉËUaÉÍhÉiÉÈ AÉrÉÑuÉâiSÈ MüÈ? (Which one is considered as one among the 'Chatushashti kala' in Ayurveda)
- A. mÉzÉÑ AÉrÉÑuÉâiSÈ
 - B. uÉ×ªÉÉrÉÑuÉâiSÈ
 - C. WûxirÉÉrÉÑuÉâiSÈ
 - D. aÉeÉÉrÉÑuÉâiSÈ
28. oÉiÉÉUxÉ ÌWûlSÕ ÌuÉµÉÌuÉ±ÉsÉrÉxrÉ xÉÇxjÉÉmÉMüÈ MüÈ? (The Founder of Banaras Hindu Vishwa vidyalaya is)
- A. mÉÎhQûiÉ eÉuÉÉWûU sÉÉsÉ lÉâWûÃ
 - B. mÉÎhQûiÉ SÌlÉ SrÉÉsÉ zÉqÉÉi
 - C. mÉÎhQûiÉ qÉSlÉ qÉÉâWûlÉ qÉÉsÉuÉiÉ
 - D. mÉÎhQûiÉ pÉiÉqÉxÉâlÉ eÉÉâzÉi
29. AÉSÉârÉ mÉÑlÉuÉixÉÉâÈ ÍzÉwrÉÈ MüÈ? (The disciple of Atreya Punarvasu is)
- A. pÉÉU²ÉeÉÈ
 - B. xÉÑ´ÉÑiÉÈ
 - C. pÉÉâeÉÈ
 - D. ¢ÉÉUmÉÉiÉÈ
30. MüÈ MüÉlÉwMüxrÉ UÉeÉuÉæ±È AÉxÉiÉÉÇ? (The Rajavaidya of Kanishka is)
- A. cÉUMüÈ
 - B. xÉÑ´ÉÑiÉÈ
 - C. uÉÉapÉOûÈ
 - D. pÉÉuÉiÉqÉ´ÉÈ
31. ²ÉUMüÉlÉÉjÉ ÍxÉ qÉWûÉpÉÉaÉÈ MüxrÉÈ xÉiÉiÉâÈ MüÉrÉiSzÉi AÉxÉiÉÉÇ
(Dwarakanath C was the secretary of)

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- A. ExqÉÍÉç xÉÍqÉiÉâÈ
- B. cÉÉåmÉèÉ xÉÍqÉiÉâÈ
- C. pÉÉåUå xÉÍqÉiÉâÈ
- D. MüÉqÉÍÉç xÉÍqÉiÉâÈ

32. The story of Civilization mÉÑxiÉMüxrÉ sÉåZÉMüÈ MüÈ? (The author of the text 'The story of Civilization' is)

- A. LÎQèuÉÍÉç ÎxqÉiÉç
- B. AÉcÉÉrÉi aÉhÉlÉÉjÉ xÉålÉç
- C. ÌuÉÍsÉrÉqÉç zÉåÎYxmÉrÉUç
- D. ÌuÉÍsÉrÉqÉç eÉåqxÉç QÒûUÉhOèû

Rajiv Gandhi University of Health Sciences, Karnataka
First year BAMS (NCISM) Degree Examination - 01-Sep-2025

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. Explain Disha and Kala with its importance in clinical practice.
2. Explain Lakshana of Indriyarthas Gunas and appreciate the importance of Paradi Gunas.
3. Discuss the reason for study of Darshana in Ayurveda with suitable examples.
4. Discuss Samanya and identify the examples of Dravya-Guna-Karma Samanya with each Dosha- Dhatu- Mala.

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

5. Explain definition and composition of Ayu.
6. Enumerate Types of Padarthas and Prameyas according to Nyaya.
7. Define Dravya and enumerate Dravya as per different schools of thought.
8. Enlist Gurvadi Guna; Explain practical application of Guru-Laghu, Manda-Teekshna, Sheeta- Ushna Gunas in detail.
9. Describe Adhyatmika karma and its causal relationship with health and diseases.
10. Explain characteristic feature and importance of Atma.
11. Explain the view of Tarka sangraha on Abhava with Shlokas.
12. Explain definition, types and importance of Vishesha.

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

13. Dhaari is
 - A. Sharira
 - B. Atma that carries Sharira
 - C. Ayu
 - D. None of the above
14. The study of beauty of nature, art and the creation and appreciation of beauty is called as
 - A. Philosophy
 - B. Epistemology
 - C. Psychology
 - D. Aesthetics
15. Shirastalvantara gamam Sarvendriya Param
 - A. Atma
 - B. Mana
 - C. Vayu
 - D. Mastishka
16. Anugraha Lakshana is
 - A. Guna

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- B. Sukha
 - C. Karma
 - D. Samanya
17. Kriyagunavat Samavayi Karanam is
- A. Dravya
 - B. Karma
 - C. Guna
 - D. Samavaya
18. Samanyam is
- A. Vriddhikara
 - B. Tulyarthatha
 - C. Samanadharmam
 - D. All of these
19. Vyayama is a treatment in Medohara action – This is an example for
- A. Guna Vishesha
 - B. Dravya Vishesha
 - C. Karma Vishesha
 - D. All the above
20. Nityasambandha is
- A. Samskara
 - B. Vishesha
 - C. Samanya
 - D. Samavaya
21. Atyanta Vyavrutti hetu is
- A. Samanya
 - B. Vishesha
 - C. Samavaya
 - D. Abhava
22. Propounder of Nyaya Darshana
- A. Kanada
 - B. Akshapada
 - C. Kapila
 - D. None
23. Vatavriksha is the example for
- A. Vanaspati
 - B. Vanaspatya
 - C. Viruddha
 - D. Aushadha
24. Gunatvam Jatimatvam is the property of
- A. Dravya
 - B. Samanya
 - C. Vishesha
 - D. Guna
25. Prayatnadi Karma _____uchyate
- A. Guna
 - B. Karmita
 - C. Dravya
 - D. Cheshtita

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26. Urdhwa Desha Sanyoga Hetu
A. Utkshepana
B. Laghu
C. Manda
D. Chala
27. Pratiyogi Jnanadina Vishayatvam
A. Samavaya
B. Vishesha
C. Samanya
D. Abhava
28. Anaadih saantah
A. Pragabhava
B. Pradhvamsabhava
C. Atyantabhava
D. Anyonyabhava
29. **Object of knowledge is**
A. Pramata
B. Pramana
C. Prameya
D. Prama
30. Padarthas told by Nyayas are
A. 12
B. 16
C. 15
D. None
31. Smriti is the property of
A. Buddhi
B. Mana
C. Atma
D. All of these
32. Gandha is Guna of
A. Ambu
B. Vayu
C. Bhoomi
D. Aakasha

Rajiv Gandhi University of Health Sciences, Karnataka

First year BAMS (NCISM) Degree Examination - 03-Sep-2025

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. Write Charakokta Pratyaksha Pramana lakshana, its bheda and explain Jnanotpattividhi.
2. Write about Charakokta Aptapurusha Lakshana and explain Aptopadeshagamyava bhava.
3. Define Anumana. Explain Panchavayavavakya with suitable example.
4. Define Kaarya karaana siddhanta and explain clinical utility of Satkaryavada.

SHORT ESSAYS

8 x 5 = 40 Marks

5. Define Smruti and explain Smrutikarana.
6. Define Prama, Aprama, Prameya, Pramata and Pramana.
7. Explain in detail about Indriyaprapyakaritva.
8. Describe Shbdarthabhodakavrutti.
9. Explain in detail about Hetvaabhasa.
10. Explain Parinaamavada in detail.
11. Define and describe the characteristics of Yukti Pramana.
12. Describe the types of Upamana Pramana with examples.

Multiple Choice Questions

20 x 1 = 20 Marks

13. Number of Pramanas according to Navya Nyaya darshana_____
 - A. 4
 - B. 3
 - C. 2
 - D. 1
14. _____ is not amongst Shabdavrutti
 - A. Abhidha
 - B. Lakshanaa
 - C. Tatparyaa
 - D. Vivrutti
15. Aitihiya Pramana can be subsudated under _____
 - A. Pratyaksha
 - B. Anumana
 - C. Aptopadesha
 - D. None of these
16. Ekavidha Pramana was accepted by _____
 - A. Saankhya
 - B. Lokayata

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C. Vaisheshika

D. Yoga

17. _____ is not a synonym of Shabda
A. Apatavachana
B. Agama
C. Aptashruti
D. Upamiti
18. Upamana pramana is of _____ types
A. 4
B. 3
C. 5
D. 2
19. Jnanalakshanapratyasatti is a variety of
A. Svaarthanumana
B. Pararthanumana
C. Aloukika Pratyaksha
D. Loukika Pratyaksha
20. Indriyarthasannikarsha is of _____ types
A. 6
B. 5
C. 4
D. 8
21. Parvatovahnimaan Dhumatvat is an example of
A. Anvayavyatireki
B. Kevalavyatireki
C. Kevalaanvayi
D. All the above
22. Types of Vyapti
A. 2
B. 4
C. 3
D. 5
23. Nishchita Sadhyavaan _____
A. Paksha
B. Sapaksha
C. Vipaksha
D. Paripaksha
24. Types of Hetvabhasa according to Tarka sangraha are _____
A. 4
B. 5
C. 3
D. 1
25. The intellect which perceives the factors resulted by the combination of multiple causative factors is called as
A. Pratyaksha
B. Anumana
C. Aptopadesha

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D. Yukti

26. Kaarana is classified into _____ types
A. 5
B. 3
C. 4
D. Infinite
27. Svabhavoparamavada was postulated by_____
A. Kapila
B. Boudha
C. Charaka
D. Goutama
28. Pithara Paka is accepted by_____
A. Saankhya
B. Vedanta
C. Vaisheshika
D. Nyaaya
29. The collection of Pada is called
A. Vakya
B. Sannidhi
C. Akanksha
D. Roopa
30. **Number of Pramana considered by Charaka Samhita**
A. 2
B. 3
C. 4
D. 5
31. Upamana pramana is not accepted by_____
A. Vaisheshika
B. Sushruta
C. Both A & B
D. None of these
32. Yukti Pareeksha is explained in _____chapter of Charaka Samhita Sutra Sthana
A. 1st
B. 4th
C. 11th
D. 17th

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First year BAMS (NCISM) Degree Examination - 11-Sep-2025

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. Describe nirukti, sthana, guna, karma and types of pitta dosha
2. Define prakriti. Describe the characteristic features and anukatwa of vata prakriti
3. Describe the composition and functions of gastric juice and pancreatic secretions
4. Describe the hormones secreted by thyroid gland and explain its functions

SHORT ESSAYS

8 x 5 = 40 Marks

5. Explain samanya sroto dushti karana and sroto dushti lakshana
6. Describe types of kapha dosha
7. Describe the stages sanchaya, prakopa and prasara of kriyakala
8. Explain ashta ahara vidhi vishesha ayatana
9. Describe avasthapaka in detail
10. Explain transportation of respiratory gases
11. Describe deglutition and its stages
12. Explain physiology of sleep

Multiple Choice Questions

20 x 1 = 20 Marks

13. Kshiti is synonym for _____ mahabhuta
A. Pruthvi
B. Aap
C. Teja
D. Vayu
14. Moola sthana of raktavaha srotas is _____
A. Hridaya
B. Vrukka
C. Yakrit
D. Grahani
15. The effect of Kashaya rasa on vata dosha is _____
A. Increases
B. Decreases
C. Both A & B
D. None of the above
16. 'Smruti' is the function of _____

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- A. Pranavata
- B. Udanavata
- C. Sadhaka pitta
- D. Tarpaka kapha

17. Excretion of sweda is the function of _____
A. Apana vata
B. Samana vata
C. Avalambaka kapha
D. Bhrajaka pitta
18. Nabhi is the sthana of _____
A. Pitta
B. Samana vayu
C. Vyana vayu
D. All of the above
19. _____ is specifically present in joints
A. Kledaka kapha
B. Bodhaka kapha
C. Shleshaka kapha
D. Avalambaka kapha
20. Alpa nidrata is a lakshana seen in _____
A. Vata kshaya
B. Pitta vriddhi
C. Pitta kshaya
D. Kapha kshaya
21. **Shat kriyakala are explained in _____ Samhita**
A. Ashtanga hrudaya
B. Ashtanga sangraha
C. Sushruta Samhita
D. Charaka Samhita
22. Akashachari swapneshu is the lakshana of _____
A. Vata prakriti
B. Pitta prakriti
C. Kapha prakriti
D. None of the above
23. On the basis of dosha, prakriti is classified into _____ types
A. 13
B. 7
C. 3
D. 5
24. Sarvagraha and parigraha are the types of _____
A. Desha
B. Kala
C. Matra
D. Rashi
25. Which among the following is not a synonym of agni
A. Anala
B. Vaishwanara
C. Anila

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D. Pavaka

26. Passage of loose stools after consuming milk is the lakshana of _____
A. Mridu koshta
B. Madhyama koshta
C. Krura koshta
D. Both A & B
27. Accha pitta is formed during _____ avasthapaka
A. Madhura
B. Amla
C. Katu
D. All of the above
28. Transcription is the transfer of genetic information from _____
A. DNA to RNA
B. tRNA to mRNA
C. DNA to mRNA
D. mRNA to tRNA
29. The volume of air expired forcefully after normal inspiration is _____
A. TV+IRV
B. TV+ERV
C. TV
D. None of the above
30. ' β ' cells of pancreas secrete _____
A. Insulin
B. Glucagon
C. VIP
D. Somatostatin
31. If there is an injury in the hypothalamus region of the brain, it is more likely to affect
A. Regulation of body temperature
B. Decision making
C. Co-ordination during locomotion
D. Short-term memory
32. Calcitonin is responsible for
A. Increasing the plasma calcium level
B. Decreasing the plasma calcium level
C. Increasing parathormone level
D. Decreasing thyroxine level

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First year BAMS (NCISM) Degree Examination - 15-Sep-2025

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 Rakta dhatu in detail
2. Write about Ojus utpatti, types, pramana, location and physiological significance of Ojus
3. Enumerate each dhatu mala and explain mutrotpatti karma in detail
4. Explain cardiac cycle with diagram

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

5. Write about shuddha rakta lakshana
6. Write about Asthi dhatu functions with its vridhi, kshaya lakshana
7. Features of dushita stanya and artava
8. Write about Aatma lakshana
9. write about regulation of cardiac output
10. Write about physiology of muscle contraction
11. Spermatogenesis
12. Describe the functions of kidney

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

13. Dharana, Poshana are the functions of
 - A. Dosha
 - B. Dhatu
 - C. Upadhatu
 - D. Mala
14. _____ is the Dhatu mala of Rakta
 - A. Kandara
 - B. Pitta
 - C. Agni
 - D. Visrata
15. Kravya is a synonym of _____
 - A. Rasa
 - B. Rakta
 - C. Mamsa
 - D. Meda
16. Adhyasthi, adhidanta indicates
 - A. Asthi saara
 - B. Asthi vridhi
 - C. Asthi kshaya
 - D. Asthi sankhya

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17. _____ is the eminent (shreshtha karma) of majja dhatu
A. Lepana
B. Dharana
C. Snehana
D. Purana
18. _____ is **NOT** mentioned in shukra sara lakshana
A. Vritta Dashana
B. Sama Dashana
C. Shikhara Dashana
D. Shrimad Dashana
19. _____ is the correct sentence related to ashraya ashrayee bhava
A. Vata dosha is not located in asthi dhatu
B. Pitta dosha is located in rasa dhatu
C. Kapha is located in pureesha
D. Both A & B
20. Snayu is Upadhatu of
A. Rakta
B. Mamsa
C. Meda
D. Asthi
21. Kledavahana is the function of _____
A. Pureesha
B. Sira
C. Mutra
D. Dhamani
22. _____ type of nidra is called as "Bhuta Dhatri"
A. Ratri Swabhava Prabhava
B. Tamo Bhava
C. Shelshma Samudbhava
D. Agantuki
23. _____ is / are related to haemoglobin
A. Transport of oxygen
B. Transport of CO₂
C. Bilirubin formation
D. All of the above
24. HCL produced in stomach is involved in _____ immunity
A. Innate immunity
B. Cell mediated immunity
C. Humoral immunity
D. Passive immunity
25. Second heart sound is caused by _____
A. Closure of AV valves
B. Closure of semilunar valves
C. Rushing of blood in ventricles
D. Contraction of atrial musculature
26. Non Striated muscles are present in the
A. Wall of intestine

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- B. Leg muscle
- C. Muscle of forelimb
- D. Heart wall

27. _____ is responsible for transport of cholesterol from the liver to peripheral tissues

- A. LDL
- B. HDL
- C. Portal vein
- D. PDL

28. Ovulation occurs on the _____ Day of 28th days cycle.

- A. 14th
- B. 13th
- C. 16th
- D. 9th

29. Estrogen secretion is regulated by _____

- A. TSH
- B. Prolactin
- C. FSH
- D. GH

30. The percentage of juxta medullary nephrons in human kidney is

- A. 85
- B. 15
- C. 50
- D. 35

31. Following is a normal constituent of urine

- A. Glucose
- B. Amino acid
- C. Urea
- D. Vitamins

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32. Base of stapes is located in
- A. Round window
 - B. Oval window
 - C. Scala vestibule
 - D. Malleus

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First year BAMS (NCISM) Degree Examination - 06-Sep-2025

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 the concept of Douhridini in detail according to acharya sushruta and explain Garbhaposhana.**
2. Explain Axial skeleton, its importance and explain feature of vertebral column and write differences between thoracic, lumbar, cervical vertebrae.
3. Explain hip joint. Write muscles responsible for movements.
4. a) What are Meninges and explain Archnoid mater
b) Thyroid Gland

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

5. Define Shareera and explain Panchabhoutikatwa.
6. Write steps involved in Oogenesis.
7. Define Asthi and explain Asthi Sanghata and Seemantha.
8. Explain about the Panchamahabhoutika Swaroopa, Swabhava and relations with the Prakruti of Kesh with its clinical relevance.
9. Describe the structure, origin, insertion, action and nerve supply of trapezius muscle.
10. Define Sandhi. Explain Tunnasevani and correlate with modern science.
11. Write about Vestibulocochlear nerve.
12. Thoracic Duct.

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

13. Preservative used in embalming
 - A. Formaldehyde
 - B. Eosin
 - C. Magnesium chloride
 - D. Sodium oxalate
14. _____ sage is known for his body donation in Ancient literature
 - A. Agatsya
 - B. Agnivesha
 - C. Dhanvantari
 - D. Dadichi
15. Number of Jala according to Sushruta
 - A. 10
 - B. 12
 - C. 14
 - D. 16

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16. Mamsa Rajju helps in
 - A. Sandhi nibandhanarta
 - B. Peshi nibandhanarta
 - C. Asthi nibandhanarta
 - D. Dhamani nibandhanarta
17. Structures involved in Hasta
 - A. Kandara, Kurcha
 - B. Kurcha, Sevani
 - C. Kandara, Sevani
 - D. Mamsa Rajju
18. The viability of ovum released at ovulation is
 - A. 06-12 hours
 - B. 12-24 hours
 - C. 24-48 hours
 - D. 72-90 hours
19. According to Sushruta samhita, Gaurashyama Varna of Garba is due to
 - A. Teja + Aakash
 - B. Teja + Prutvi
 - C. Teja + Jala
 - D. Teja + Vayu
20. Dhairya, Chyavana, Priti, Dehabala are said in the context of
 - A. Shuddha Aartava
 - B. Shuddha Shukra
 - C. Shukra Functions
 - D. Aartava Functions
21. Bahala, Madhura, Snigdha, Visra are the laxana of
 - A. Shuddha Aartava
 - B. Shuddha Shukra
 - C. Vyakta Garbha laxana
 - D. Rutukala
22. According to Sushruta samhita, Krishna varna of garba is due to
 - A. Teja + Jala + Aakash
 - B. Teja + Jala + Prutvi
 - C. Teja + Jala + Vayu
 - D. Teja + Vayu + Aakash
23. Component bones of pectoral girdle includes
 - A. Humerus and scapula
 - B. Clavicle and scapula
 - C. Scapula and Humerus
 - D. Thoracic vertebrae and sternum
24. Total number of peshi in Kostha are _____
 - A. 30
 - B. 77
 - C. 68
 - D. 66
25. Snayu is the kharapaka of _____
 - A. Rasa
 - B. Rakta
 - C. Mamsa
 - D. Meda

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26. _____ Snayu is also called as Mahasnayu
- A. Pratanavati
 - B. Vritta
 - C. Sushira
 - D. Pruthu
27. The Spinal cord passes through
- A. Foramen ovale
 - B. Foramen magnum
 - C. Foramen rotundum
 - D. Foramen cecum
28. Convolutions of surface of Cerebrum is
- A. Sulci
 - B. Gyri
 - C. Fissures Folia
 - D. Central canal
29. Biceps jerk is seen in the form of
- A. Flexion of Forearm
 - B. Extension of Forearm
 - C. Supination of Forearm
 - D. Pronation of Forearm
30. Long Term Memory is managed by
- A. Hippocampus
 - B. Thalamus
 - C. Amygdala
 - D. Hypothalamus
31. Which organ is responsible for immune system
- A. Spleen
 - B. Heart
 - C. Brain
 - D. Stomach
32. Cushing syndrome is caused due to problem in
- A. Liver
 - B. Stomach
 - C. Adrenal Gland
 - D. Testis

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First year BAMS (NCISM) Degree Examination - 09-Sep-2025

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, ligaments, visceral relations blood supply and Clinical anatomy Liver.
2. Define Marma. Write classification. Explain Asthi marma in detail.
3. Explain external features of heart and right atrium in detail.
4. Define Kala, name them and write about Shleshmadhara Kala in detail.

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

5. Define Ashaya and explain Garbhashaya in detail.
6. Enumerate Parinamanusara marma with an example for each.
7. Define Srotas and explain Annavaha Srotas according to various Acharyas.
8. Explain about the hilum of the lungs with relations.
9. Describe Anatomy of Larynx.
10. Write external features and relations of kidneys.
11. Explain parts of uterus and write about its support.
12. Explain External ear.

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

13. Parotid glands contain which of the following nerve
 - A. Mandibular nerve
 - B. Facial nerve
 - C. Trigeminal nerve
 - D. Hypoglossal nerve
14. Anjali Pramana of Vasa is _____
 - A. $\frac{1}{4}^{\text{th}}$
 - B. $\frac{1}{2}$
 - C. 1
 - D. 2
15. The marma which causes Badhira on injury is
 - A. Phana
 - B. Vidhura
 - C. Avarta
 - D. Apanga
16. Moolasthan of artavavaha srotas
 - A. Garbhashaya
 - B. Artavavaha dhamanis
 - C. Sthana
 - D. Both A and B

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17. Total number of Sira
 - A. 700
 - B. 600
 - C. 500
 - D. 400
18. Total Number of Tirayaga Dhamani are
 - A. 2
 - B. 4
 - C. 10
 - D. 24
19. Adhovaha Dhamani divides further into 3 each at
 - A. Hridaya
 - B. Pleeha
 - C. Hridaya-Nabhiantaram
 - D. Ama-Pakwashayaantaram
20. Which srotas is considered only by Sushruta?
 - A. Swedavaha
 - B. Asthivaha
 - C. Majjavaha
 - D. Artavavaha
21. According to Sushruta, Vrikka is Moola of
 - A. Mutravaha
 - B. Annavaha
 - C. Raktavaha
 - D. Medovaha
22. The presence of air in Pleural cavity is called as
 - A. Pneumothorax
 - B. Haemothorax
 - C. Emphysema
 - D. Hydrothorax
23. Parasympathetic nerve supply to Lungs is by
 - A. Thoracic
 - B. Hypoglossal
 - C. Mediastinal
 - D. Vagus
24. Length of Right principle bronchus is
 - A. 2.5cm
 - B. 3 cm
 - C. 3.5cm
 - D. 4cm
25. The number of Pyramids present in each kidney are
 - A. 2-8
 - B. 18-28
 - C. 28-38
 - D. 8-18
26. The length of each ureter is _____ inches
 - A. 10
 - B. 15
 - C. 20
 - D. 25
27. The least movable part of uterus is

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- A. Body
- B. Fundus
- C. Fallopian tube
- D. Cervix

28. The number of layers of Twacha according to Sushruta

- A. 4
- B. 5
- C. 6
- D. 7

29. Predominant Mahabhoota in Rasanendriya is

- A. Jala
- B. Agni
- C. Vayu
- D. Prithvi

30. The number of Netra Mandala

- A. 6
- B. 5**
- C. 2
- D. 1

31. Total number of Karmendriya are

- A. 4
- B. 5
- C. 3
- D. 2

32. Middle coat of the Eye is

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

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First year BAMS (NCISM) Degree Examination - 29-Aug-2025

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. Classify diseases based on Sadhyaasadyata and explain in detail according to Charaka.
2. Explain the conducts to maintain health as discussed by Charaka in Matrashiteeya adhyaya.
3. Describe the vriddhi kshaya lakshana of Dhatus as per Acharya Vagbhata.
4. Write the lakshana of shadrasa and explain karma of each Rasa with examples.

SHORT ESSAYS

8 x 5 = 40 Marks

5. Explain Chikitsa chatushpada according to Vagbhata.
6. Describe about guna, vidhi, indications and contraindications of Vyayama as per Dinacharya adhyaya.
7. Enumerate Adharaneeya vega and explain Dharaneeya vega according to Charaka.
8. Prakrita and Vikruta Karma of Shareerika vayu.
9. Explain classification of Dravya as in Deerghanjiviteeya adhyaya.
10. Write a note on churna pradeha as per charaka
11. Define rasa, guna, virya, vipaka and prabhava
12. Write about Trividha roga marga as per Charaka.

Multiple Choice Questions

20 x 1 = 20 Marks

13. Which among following is **NOT** a desha
 - A. Bhumi
 - B. Deha
 - C. Sadharana
 - D. Akasha
14. Danta dhavana is contraindicated in _____
 - A. Jvara
 - B. Visha
 - C. Kushtha
 - D. Shosha
15. Kundendu is advised in _____ ritu.
 - A. Vasanta
 - B. Greeshma
 - C. Varsha
 - D. Sharat
16. Avapeedaka Ghruta is indicated in diseases caused by suppression of _____ vega

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- A. Pureesha
- B. Mutra
- C. Udgara
- D. Trishna

17. Which of the following is **NOT** aama chikitsa
 - A. Bhedana
 - B. Langhana
 - C. Pachana
 - D. Shodhana
18. Saandra is the lakshana of _____ dravya
 - A. Parthiva
 - B. Apya
 - C. Agneya
 - D. Vayavya
19. _____ rasa causes Kapola-gala daha.
 - A. Amla
 - B. Lavana
 - C. Katu
 - D. Tikta
20. Dhaarana is the karma of _____ Dhatu.
 - A. Mamsa
 - B. Meda
 - C. Asthi
 - D. All of the above
21. Swapa is the symptom caused by aggravated _____ Dosha.
 - A. Vata
 - B. Pitta
 - C. Kapha
 - D. All of the above
22. _____ causes movement of dosha from koshta to shakha.
 - A. Vyayama
 - B. Vriddhi
 - C. Paka
 - D. All of the above
23. Shamana chikitsa is of _____ types.
 - A. 5
 - B. 7
 - C. 10
 - D. 12
24. _____ is **NOT** among Trisutra.
 - A. Hetu
 - B. Swastha
 - C. Aushadha
 - D. Linga
25. Drishtiprasada is attained by _____
 - A. Nasya only
 - B. Anjana only
 - C. Padabhyanga only
 - D. Both B and C
26. Gradual increase in the strength of a person is observed in _____
 - A. Adana kala

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- B. Visarga kala
- C. Both A and B
- D. None of the above

27. Dharaneeya vega includes _____ vega
- A. Kayika
 - B. Vachika
 - C. Manasika
 - D. All of the above
28. Jihva is the _____
- A. Jnanendriya
 - B. Adhishtana
 - C. Dravya
 - D. None of the above
29. _____ is one among the chaturvidha Vaidya vritti of an ideal physician.
- A. Vitarka
 - B. Smriti
 - C. Karunya
 - D. All of the above
30. The Patient is surviving by following pathya in _____ condition of vyadhi.
- A. Sadhya
 - B. Asadya
 - C. Yasya
 - D. Anupakrama
31. Shishta and Vibuddha are synonym of _____
- A. Brahma
 - B. Bhishak
 - C. Guru
 - D. Apta
32. Shaurya is the function of _____
- A. Vata
 - B. Pitta
 - C. Kapha
 - D. None of the above
