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 Padartha. Write the Shat Padartha chronologically as per vaisheshika darshana an Ayurveda. Write the importance of Padatha Vignana in Ayurveda.

2. Define term Manas. Enlist synonyms, Explain it's Guna. Karma, Vishaya. Explain dual nature of mind.

3. Describe the practical application of Gurvadi Guna in diagnosis of disease and Treatment.

4. "Sarvaada Sarwabhavanam Samanyam" _____ complete the shloka. Write its importance in Chikitsa.

SHORT ESSAYS

8 x 5 = 40 Marks

5. Explain different Swarupa of Ayurveda and discuss Ayurveda Prayojana.

6. Explain Arambha vada and its importance in Ayurveda.

7. Classify Dravya and differentiate between Karana and Karya dravya.

8. Explain the Lakshana of Paradi Guna with examples.

9. Explain the types of Karma.

10. Explain the types of Samanya according to Ayurveda and Darshana.

11. Explain the four types of Abhava.

12. Discuss the role of Tamas as a tenth Dravya.

Multiple Choice Questions

20 x 1 = 20 Marks

13. _____Prayojana of Ayurveda is
    A. Vyakya Yojanam
    B. Artha Yojanam
    C. Dhaatusamya Kriya
    D. None of these

14. Name of Propounder of Sankhya Darshana is
    A. Maharishi Gautam
    B. Maharishi Kapil
    C. Maharishi Patanjali
    D. None of these

15. _____"Anutwa and Ekatwa" are the Gunas of
    A. Atma
    B. Manas
    C. Kaala
    D. None of these

Rajiv Gandhi University of Health Sciences, Karnataka

16. Number of Adhyatma guna are
    A. 06
    B. 09
    C. 20
    D. All the above

17. Karma resides in Dravya with _____ Sambanda
    A. Samavaya
    B. Asamavaya
    C. Both a & b
    D. None of these

18. Types of Samanya are
    A. Dravya Samanya
    B. Guna Samanya
    C. Karma Samanya
    D. All of these

19. Always Vishesha causes _____
    A. Vruddhi
    B. Hrasa
    C. Both a & b
    D. None of these

20. "Apratakbhawa" is the lakshana of _____
    A. Samavaya
    B. Samyoga
    C. Both a & b
    D. Asamavaya

21. Types of Abhava as per Nyaya Vaisheshika
    A. 4
    B. 6
    C. 8
    D. 10

22. "Brahaspatya" Darshan is the Synonym of
    A. Sankhya
    B. Nyaya
    C. Charwaka
    D. Jaina

23. "Apratighata" Guna is present in _____
    A. Akasha
    B. Vaayu
    C. Pruthvi
    D. None of these

24. Total number of Guna as per Charaka _____
    A. 6
    B. 20
    C. 7
    D. 41

Rajiv Gandhi University of Health Sciences, Karnataka

25. Types of Karma as per Nyaya Darshana
    A. 6
    B. 5
    C. 9
    D. 10

26. "Mamsat Mamsa Vruddhi" is _____ Samanya
    A. Dravya samanya
    B. Guna samanya
    C. Karma Samanya
    D. Both a & b

27. Vishesha is the second Padartha as per
    A. Sankhya Darshana
    B. Charaka
    C. Vaisheshika
    D. All the above

28. Abhava is the 7th Padartha as per
    A. Navya Nyaya
    B. Sankhya
    C. Vedanta
    D. Bhoudha

29. Types of Siddhanta are
    A. 02
    B. 04
    C. 06
    D. 10

30. Praachi is the type of _____
    A. Mana
    B. Kala
    C. Atma
    D. Disha

31. _____ is the Tenth Dravya
    A. Akasha
    B. Jala
    C. Tamas
    D. Kala

32. Total number of Paradi, Guna as per Acharya Charaka _____
    A. 10
    B. 41
    C. 6
    D. 5

*****

Rajiv Gandhi University of Health Sciences, Karnataka
First year BAMS (NCISM) Degree Examination - 12-Mar-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. What is Aptopadesha and describe in detail the utility of Aptopadesha pramana.

2. Describe the Nirukti and characteristics of Pratyaksha Pramana and explain its importance in Chikitsa.

3. Define Anumana. Write its lakshana and explain Anumanagamya bhava.

4. Write the Lakshana, Bheda of Karana and explain Satkaryavada in detail.

SHORT ESSAYS

8 x 5 = 40 Marks

5. Define Shabda and describe the types of Shabda according to Acharya Charaka.

6. Describe the importance of Pramana in Ayurveda.

7. Explain Pratyaksha Gamya Bhavas.

8. Describe the Characteristics of Sad Hetu.

9. Explain the Concept of Hetvabhasa with example.

10. Write a note on Peelu, Paka and Peetarupakavaada.

11. Write a short note on Upamana and its importance in chikitsa.

12. Define Yukti and write its importance in chikitsa.

Multiple Choice Questions

20 x 1 = 20 Marks

13. Which of the following not among Shaktigraha Hetu
    A. Kosha
    B. Vyavahara
    C. Yogyata
    D. Vivruti

14. When the Pada in the Vakya are pronounced without delaying in between, then that Vakya becomes Sartaka and this property of Vilambarahitauccharana is called
    A. Vivruti
    B. Sannidhi
    C. Yogyata
    D. Akanksha

15. How many Pramanas are accepted by Vaisheshika Darshana
    A. 2
    B. 3
    C. 4
    D. 5

16. The collection of Pada is called
    A. Vakya
    B. Sannidhi
    C. Akanksha
    D. Rupa

17. Pratyaksha, Agama, Anumana, Upamana pramana are accepted by
    A. Charaka
    B. Susruta
    C. Kanada
    D. Goutama

18. Which philosopher considers Pratyaksha only as pramana
    A. Goutama
    B. Kapila
    C. Kanada
    D. Charvaka

19. Agni is examined through_____
    A. Pratyaksha
    B. Anumana
    C. Aptopadesha
    D. Yukti

20. Inference of the effect through the cause is:
    A. Purvavat
    B. Sheshavat
    C. Samanyatodrusta
    D. None of the above

21. The confirmed absence of Hetu in the Paksha is called as
    A. Paksha
    B. Sapaksha
    C. Vipaksha
    D. Pakshadharmata

22. Which of the following is 'Invariable concomitance'?
    A. Vyapti
    B. Akanksha
    C. Paramarsha
    D. Shakti

23. _____ is not a Pratyakshabadhaka bhava
    A. Atidurat
    B. Soukshmyat
    C. Abhibhavat
    D. Abhicharat

24. Chakshushaghatapratyakshajanane_____sannikarshah
    A. Samyoga
    B. Samyukta Samavaya
    C. Samavaya

D. Samyukta Samaveta Samavaya

25. _____ is not an Aloukikapratyaksha
    A. Jnanalakshanapratyasatti
    B. Samanyalakshanapratyasatti
    C. Yogaja
    D. Ghranaja

26. Which of the following is not included in Satkaryavada
    A. Asad-akaranat
    B. Parinama
    C. Upadana-grahanat
    D. Sarva-sambhavaabhavat

27. The intellect which percieves the factors resulted by the combination of multiple causative factors is called as
    A. Pratyaksha
    B. Anumana
    C. Aptopadesha
    D. Yukti

28. Change of physical properties occur in_____Vaada?
    A. Pilupaka
    B. Pitharapaka
    C. Both A & B
    D. None of the above

29. Proving the sadhya through the similarity of it with a famous substance is
    A. Anumana
    B. Yukti
    C. Upamana
    D. Aptopadesha

30. Who accepts Arambhavada
    A. Yoga
    B. Sankhya
    C. Vaisheshika
    D. Vedanta

31. _____ tukhalutarkoyuktyapekshah
    A. Anumanam
    B. Aptopadesham
    C. Upamanam
    D. Pratyaksham

32. There are _____ types of Upamana pramana according to Tarkasangraha.
    A. 2
    B. 3
    C. 5
    D. 4

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Rajiv Gandhi University of Health Sciences, Karnataka
First year BAMS (NCISM) Degree Examination - 12-Mar-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. What is Aptopadesha and describe in detail the utility of Aptopadesha pramana.

2. Describe the Nirukti and characteristics of Pratyaksha Pramana and explain its importance in Chikitsa.

3. Define Anumana. Write its lakshana and explain Anumanagamya bhava.

4. Write the Lakshana, Bheda of Karana and explain Satkaryavada in detail.

SHORT ESSAYS   8 x 5 = 40 Marks

5. Define Shabda and describe the types of Shabda according to Acharya Charaka.

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8. Describe the Characteristics of Sad Hetu.

9. Explain the Concept of Hetvabhasa with example.

10. Write a note on Peelu, Paka and Peetarupakavaada.

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12. Define Yukti and write its importance in chikitsa.

Multiple Choice Questions   20 x 1 = 20 Marks

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    A. Kosha
    B. Vyavahara
    C. Yogyata
    D. Vivruti

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    C. 4
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    C. Kanada
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    D. Charvaka

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    D. Yukti

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    B. Soukshmyat
    C. Abhibhavat
    D. Abhicharat

24. Chakshushaghatapratyakshajanane_____sannikarshah
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    C. Samavaya

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    A. Yoga
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    A. Anumanam
    B. Aptopadesham
    C. Upamanam
    D. Pratyaksham

32. There are _____ types of Upamana pramana according to Tarkasangraha.
    A. 2
    B. 3
    C. 5
    D. 4

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Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - 07-Mar-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. Explain lakshanas of panchamahabhutas and its importance in Ayurveda
2. Explain the salient features of vaisheshika darshana and their influence on Ayurveda

SHORT ESSAYS   **10 x 5 = 50 Marks**

3. Define Siddhanta and explain its types
4. Prove that Ayurveda is Shashvatattvat
5. Write the influence of yoga darshana on Ayurveda
6. Write importance of the statement of "Pravrttirubhayasya tu"
7. Write the lakshans of Jala mahabhuta and its types
8. Define Dravya and enumerate its classification
9. Explain Saartha gunas
10. Write lakshana and Vishaya of Mana
11. Significance of Kaala in Ayurveda
12. Define and classify Vishesha

SHORT ANSWERS   **10 x 3 = 30 Marks**

13. Write difference between Samavaya and Samyoga
14. Write difference between Pruthakatva and Vibhaga
15. Enumerate five types of karma as per Tarka
16. Enumerate Adhyatma gunas
17. Write importance of Dik in Ayurveda
18. Define Karma purusha
19. Define Padartha
20. Define guru and laghu guna
21. Enlist sixteen padarthas of Nyaya Darshan
22. Enlist Karmanya guna

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Rajiv Gandhi University of Health Sciences, Karnataka
First year BAMS (NCISM) Degree Examination - 24-Jul-2024

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

4 x 10 = 40 Marks

LONG ESSAYS

1. Define Pariksha and explain the Importance of Pariksha using Pramana along with examples.

2. Explain Trayodashakarana.

3. Enumerate Charakokta Anumanagamya bhava.

4. Explain Parinamavada and Paramanuvada with examples.

8 x 5 = 40 Marks

SHORT ESSAYS

5. Explain relationship between Panchavayava Vakya and research.

6. Explain in detail Prama and Aprama with examples.

7. Write Shabdartha Bodhaka Vrutti with examples.

8. Explain Sannikarsha.

9. Yukti and Anumana are different? Explain with examples.

10. Enumerate ten Clinical examples of Upamana.

11. Write the Utility of Swabhava Vada.

12. Explain Vyapti in detail.

20 x 1 = 20 Marks

Multiple Choice Questions

13. Nyayokta Pramana are
    A. 2
    B. 3
    C. 4
    D. 5

14. Nature of Aptopadesha is
    A. Lokanugraha Pravrutta
    B. Shishthanumata
    C. Both
    D. None

15. Vyapakatwa is applicable to_____Indriya
    A. Chakshu
    B. Sparshana
    C. Shrotra
    D. Ghrana

16. Fill up the gap, Tishthatyupari_____
    A. Yuktijna

C. Prashastapaada
D. Baadaraayana

17. Raashi Purusha consists _____ tatvas
   A. 20
   B. 24
   C. 5
   D. 6

18. Satva Rajobahulo
   A. Aap
   B. Agni
   C. Vaayu
   D. Pruthvi

19. Aatma Gunas are_____
   A. 5
   B. 20
   C. 6
   D. 10

20. Vipareeta Guna of Shlakshna is_____
   A. Teekshna
   B. Khara
   C. Snigdha
   D. Ushna

21. Manokarmaare_____
   A. Indriyabhigraha
   B. Vicharya
   C. Uha
   D. All of these

22. Paksha is _____ Ahoraatra
   A. 10
   B. 12
   C. 15
   D. 30

23. Total number of Gunas according to Charaka ____
   A. 21
   B. 31
   C. 51
   D. 41

24. Yuktishcha_____ yatuyujyate I
   A. Yojana
   B. Kalpana
   C. Viyoga
   D. Samyoga

25. Samavaayo_____Bhoomyaadinaam Gunairmatah
   A. Anantaro
   B. Abhyupagamo
   C. Apruthagbhaavo
   D. hi adhikarano

Rajiv Gandhi University of Health Sciences, Karnataka

26. Tulyaarthatha hi_____
    A. Samavaayo
    B. Saamanyam
    C. Vishesham
    D. Samyogam

27. Types of Abhava according to Karikavali _____
    A. 6
    B. 3
    C. 8
    D. 4

28. _____Pruthaktvakrut
    A. Visheshastu
    B. Samavaayastu
    C. Samyogah
    D. Saamanyam

29. Pravruttih _____
    A. UbhayasyaTu
    B. UpakarasTu
    C. AvayavasyaTu
    D. Ekasthithah

30. _____ is not a type of Saamanya
    A. Para
    B. Apara
    C. Paraapara
    D. Sankara

31. Saadiranantah _____
    A. Pradhvamasabhava
    B. Pragbhava
    C. Atyantabhava
    D. Anyonyabhava

32. Visheshastu _____
    A. Vikarasyah
    B. Viparyayah
    C. Sameekaranah
    D. Anvayayah

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Rajiv Gandhi University of Health Sciences, Karnataka
First year BAMS (NCISM) Degree Examination - 22-Jul-2024

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 Dravya, write its classification and explain its utility in Ayurveda.

2. Define Darshana, write its classification and explain in detail about Vaisheshika Darshana.

3. Define Samanya, Vishesha, write their classification in detail.

4. Define Guna, enumerate its types and explain Shabdaguna.

SHORT ESSAYS

8 x 5 = 40 Marks

5. Explain Saankhya Darshana in detail.

6. Define Siddhanta and explain its classification.

7. Define Abhaava and explain its classification.

8. Define Mana and explain Manovishaya.

9. Describe about Pruthvi Mahabhoota.

10. Explain Saarthaguna.

11. Explain Pravruttirubhayasyatu.

12. Explain Nyayokta Panchakarma.

Multiple Choice Questions

20 x 1 = 20 Marks

13. _____ is not a Padartha lakshana
    A. Abhidheyatva
    B. Asthitva
    C. Samyukta
    D. Jneyatva

14. Propounder of Yoga Darshana _____
    A. Kapila
    B. Kanaada
    C. Patanjali
    D. Goutama

15. Paramanu Vada is explained by_____
    A. Saankhya
    B. Vaisheshika
    C. Lokaayata
    D. Yoga

16. Saankhyakaarikais written by
    A. Gayaadasa
    B. Eshvarakrishna

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 24-Jul-2024

Time: Three Hours

Max. Marks: 100 Marks

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. Derivation, definitions, classification and Importance of Pratyaksha in Ayurveda
2. Explain Kaarya kaarana siddhanta and its significance in Ayurveda.

SHORT ESSAYS

10 x 5 = 50 Marks

3. Explain Anumana bheda.
4. Define Upamana, classification and Importance.
5. Definition of yukthi and its application in Ayurveda
6. Importance of Aptopadesha in chikitsa
7. Explain Satkarya vada.
8. Explain Parinama vada.
9. Write about Hetwabhasa.
10. Developmental activities in Ayurveda in the post independent period
11. Name the Authors of Charaka samhita and explain the contributions of Chakrapani on Charaka samhita
12. Pandit committee and its recommendations.

SHORT ANSWERS

10 x 3 = 30 Marks

13. Saadhya
14. Pareeksha
15. Prama
16. Apta lakshana
17. Pithara paka
18. Astanga Hrudaya
19. Laghu trayee
20. Jejjata
21. Sushruta
22. Sharngadhara

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Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - 22-Jul-2024

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.

2 x 10 = 20 Marks

LONG ESSAYS

1. Write lakshana of Astika darshana and name them. Explain contribution of Sankhya and Vaisheshika darshana to Ayurveda.

2. Write the lakshana of Samanya – Vishesha. Enumerate its classifications and their applicability in therapeutics.

10 x 5 = 50 Marks

SHORT ESSAYS

3. Write lakshana of Padartha and their classification.

4. Write divisions of Kaala and its utility in Ayurveda.

5. Write contributions of Nyaya Darshana to Ayurveda.

6. Define Dravya and write its classifications.

7. Write about Panchikarana Siddhanta.

8. Name and explain Paradi guna along with their application.

9. Define Abhava and explain its classification along with examples.

10. Define Ayutasiddha and its importance in Ayurveda.

11. Write lakshana and classification of Karma.

12. Name Adhyatmika guna and their importance in therapeutics.

10 x 3 = 30 Marks

SHORT ANSWERS

13. Write lakshana of Teja Mahabhuta.

14. Write features of Aatma.

15. Name the Antahkarana and their vruttis.

16. Write importance of Dik in Ayurveda.

17. Write the Sthana of Mana.

18. Define Vishada and Picchila Guna.

19. Write difference between Guna and Karma.

20. Write difference between Prithaktva and Vibhaga.

21. Name Sartha gunah.

22. Write difference between Samavaya and Samyoga.

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Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 14-Mar-2024

Time: Three Hours **Max. Marks: 100 Marks**

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 and enumerate Pramana according to different Acharyas. Explain importance and application of Pramanas

2. Explain the Lakshana and Bheda of Pratyaksha pramana

SHORT ESSAYS **10 x 5 = 50 Marks**

3. Explain the importance and application of Parinamavada
4. Write Yukti Lakshana and explain the significance of Yukti Pramana
5. Define Apta and Explain Aptalakshana
6. Explain the application of Anumana Pareeksha in Ayurveda
7. Write the utility of Satkaryavada in Ayurveda
8. Discuss Peelupaka, Pitharapaka
9. Explain Vakyartha Jnaanahetu
10. Explain the types of Kaarana
11. Write time, authorship and contribution of Chakrapani Datta
12. Write time, authorship and contribution of Sushruta

SHORT ANSWERS **10 x 3 = 30 Marks**

13. Enumerate Pratyaksha baadhaka bhava
14. Define Vyapti and enumerate types of Vyapti
15. Write about Savyabhichara Hetwabhasa
16. Explain the significance of Tarka
17. Utility of Upamana Pramana in Ayurveda
18. Arunadatta
19. Give a brief account on Laghutrayee
20. P M Mehta
21. N I A Jaipur
22. Globalization of Ayurveda

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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. Define Dravya. Enumerate various classifications. Explain Panchamahabhoota in detail.
2. Define guna. Enumerate different classifications. Explain vimshati guna in detail.

SHORT ESSAYS   **10 x 5 = 50 Marks**

3. Atma laxana
4. Principles of Saamkhya darshana
5. Importance of Kaala
6. Manovishaya
7. Purusha
8. Saamanya
9. Explain karma.
10. Paraadi gunas
11. Abhava
12. Adhyatma gunas

SHORT ANSWERS   **10 x 3 = 30 Marks**

13. Define Padartha.
14. Dik
15. Define Yoga.
16. Ayu laxana
17. Padartha according to Vaisheshika Darshana
18. Samavaya
19. Sankhya
20. Vishesha
21. Gandha guna
22. Sparsha guna

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Rajiv Gandhi University of Health Sciences, Karnataka
First year BAMS (NCISM) Degree Examination - 07-Aug-2023

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. Describe Prama, Prameya and Pramata. Write the clinical Importance of Pramana.

2. Enumerate Panchapanchaka and describe its significance with respect to Pratyaksha Jnana.

3. Define Hetu. Describe the types of Hetu and explain the types of Hetwabhasa.

4. Define Karya and Karana. Explain Charakokta Dashvidha Parikshya Bhava.

SHORT ESSAYS   8 x 5 = 40 Marks

5. Define Pramana. Describe four Pariksha explained by Ayurveda with one example each.

6. Describe the significance of Aptopadesha in Chikitsa.

7. Write Pratyaksha Bhadaka Bhava.

8. Write types of Anumana. Explain Panchavayava.

9. Define Yukti. Write its importance in chikitsa.

10. Describe the practical applications of Upamana in Sharir, Nidan, Chikitsa and Anusandhan.

11. Analyse Satkaryavada and relate it with Ayurveda Siddhanta.

12. Define Anumana Pramana and write its importance in Ayurveda.

Multiple Choice Questions   20 x 1 = 20 Marks

13. Yathartha Jnana is called as
    - A. Prama
    - B. Aprama
    - C. Both a & b
    - D. None of these

14. Aptopadesh is the first Pramana according to_____
    - A. Maharishi Gautam
    - B. Maharishi Kapil
    - C. Maharishi Patanjali
    - D. Acharya Charaka

15. _____is the responsible factor for Jnyanasya Bhaava and Abhava
    - A. Atma
    - B. Manas
    - C. Kaala
    - D. None of these

16. Yatra yatra Dhoomah Tatra Tatra Vanhi Sahachrya Niyama_____is called as
    - A. Vyapti
    - B. Disha
    - C. Atma

D. None of these

17. Dharma, Artha and Kaama are called as
   A. Trivarga
   B. Pramana
   C. Purrushartha
   D. None of theses

18. Dhanusthamba is the example for
   A. Pratyaksha
   B. Upamana
   C. Both a& b
   D. None of these

19. Satkarya Vada is told by_____
   A. Vaisheshika
   B. Sankhya
   C. Vedanta
   D. Charvaka

20. Number of Pareeksha are
   A. 4
   B. 6
   C. 9
   D. 10

21. Padanaam avilambena uccharah_____
   A. Sanniddhi
   B. Akanksha
   C. Paadartah
   D. None of these

22. Indriyateeta means
   A. Perceived through Indriya
   B. Not perceived through Indriya
   C. Both a & b
   D. None of these

23. Hetuvat aabhasayanti is the lakshana of
   A. Sadhetu
   B. Asadhetu
   C. Paksha
   D. None of these

24. Yuktistu yojana yaa tu yujyate_____told by
   A. Charaka
   B. Sushruta
   C. Both a & b
   D. None of these

25. Prasiddha Saadarmyat Saadya Sadanam_____is the lakshana of
   A. Upamana
   B. Pratyaksha
   C. Shabdha
   D. None of these

26. Paramanau vada is told by_____
   A. Vaisheshika
   B. Sankhya
   C. Vedanta
   D. Charvaka

Rajiv Gandhi University of Health Sciences, Karnataka

27. Pramana are the tools to get_____
   A. Ayathartha jnana
   B. Yathartha jnana
   C. Both a & b
   D. None of these

28. Shsihta and Vibuddha are the synonyms of _____
   A. Aapta
   B. Raja
   C. Manas
   D. None of these

29. Number of Antahkarana are
   A. 2
   B. 4
   C. 6
   D. 3

30. Anumana pramana is based on_____
   A. Pratyaksha
   B. Upamana
   C. Both a & b
   D. None of these

31. There is no any relation between Karya and Karana_____
   A. Satkaryavada
   B. Asatkaryavada
   C. Parinama vada
   D. None of these

32. Sadya Vachana is called as_____
   A. Prateegnaa
   B. Hetu
   C. Udaharana
   D. None of these

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Rajiv Gandhi University of Health Sciences, Karnataka
First year BAMS (NCISM) Degree Examination - 04-Aug-2023

LIBRARY

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 Darshana, write classification of darshana and explain Sankhya darshana.

2. Define the dravya, write its classification and explain Tejamahabhuta in detail.

3. What are the Charakoktaguna's? Explain Paradigunas in detail.

4. Explain samanya and Vishesha with their Lakshana and Bheda.

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

5. Write a short note on "Ayurveda Swatantra Moulika Darshana".

6. Define Padartha, write its lakshana and explain Bheda.

7. Explain Gurvadiguna along with its clinical application.

8. Define karma, its classification as per Nyaya and Ayurveda.

9. Utility of Kala with special reference to Ayurveda.

10. Write Abhava – Lakshana, bheda and importance in Ayurveda.

11. Explain the clinical importance of Samanya Vishesha siddhanta in Ayurveda.

12. Write practical application of study of dravya in Ayurveda.

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

13. Tarkavidhya is the synonyms of which darshana?
    A. Vaisheshika
    B. Yoga
    C. Nyaya
    D. Vedanta

14. In srustiutpatti krama Prakruti – Vikruti is are
    A. 7
    B. 11
    C. 1
    D. 16

15. Total number of Yoga sutras are
    A. 528
    B. 194
    C. 370
    D. 527

16. Aulukya darshana is synonyms of which darshana?
    A. Vaisheshika
    B. Nyaya
    C. Sankhya

D. Yoga

17. Which of the fallowing is not a component of Ayu?
    A. Shareera
    B. Indriya
    C. Atma
    D. Ahankara

18. Upward movement is called
    A. Gamana
    B. Apakshepana
    C. Akunchana
    D. Utkshepana

19. Which of the following is the cause of Gunantaradhana?
    A. Abhyasa
    B. Samskara
    C. Yukti
    D. Samyoga

20. Satvarajobahulo_____
    A. Agni
    B. Vayu
    C. Aap
    D. Akasha

21. How many types of attributes of Mana are described in Ayurveda?
    A. 2
    B. 4
    C. 6
    D. Innumerable

22. Which guna is known as "Dvandvaguna"?
    A. Vaisheshika
    B. Gurvadi
    C. Paradi
    D. All the above

23. Which is the opposite guna of "Tiksnaguna"?
    A. Khara
    B. Manda
    C. Ruksha
    D. Snigdha

24. Kaaranadravyas are_____in number
    A. 3
    B. 6
    C. 9
    D. 12

25. Types of Karma according to Nyaya darshana
    A. 3
    B. 4
    C. 5
    D. 8

Page 2 of 3

Rajiv Gandhi University of Health Sciences, Karnataka

26. Samavayo_____bhumyadinam gunairmatah
    A. Anantaro
    B. Abhyupagamo
    C. Apruthagbhavo
    D. Hi adhikarna

27. Types of Abhava
    A. 6
    B. 3
    C. 8
    D. 4 ✓

28. Absence of uterus in male person is the example of _____Abhava
    A. Pragbhava
    B. Pradhvamsabhava
    C. Atyantabhava ✓
    D. Anyonyabhava

29. Which Acharya given first place to Samanya Padartha
    A. Sushruta
    B. Vagbhata
    C. Tarka
    D. Charaka ✓

30. Reference of Pravruttirubhayasyatu?
    A. Ch.Su.1 ✓
    B. Ch.Su.11
    C. Ch.Vi.4
    D. Ch.Vi.8

31. Blood transfusion is an example of
    A. Dravya samanya ✓
    B. Guna samanya
    C. Karma samanya
    D. Ekavritti samanya

32. _____Pruthaktvakrut
    A. Visheshastu ✓
    B. Samavaayastu
    C. Samyogah
    D. Saamanyam

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Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 02-Aug-2023

Time: Three Hours　　　　　　　　　　　　　　　　**Max. Marks: 100 Marks**

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 vyapti and explain vyapti with its clinical importance.
2. Explain the importance of yukti pramana according to caraka.

SHORT ESSAYS　　　　　　　　　　　　　　　　　　10 x 5 = 50 Marks

3. Explain Upamana pramana.
4. Uses of Anumana in research
5. Define karya and explain the types of karana.
6. Explain the role of kshanabhangura vada in Ayurveda.
7. Explain the six types of sannikarsha with examples.
8. Explain Trayodasha karana.
9. Explain Pratyaksha Anupalabdhi kaarana.
10. Explain the importance of Madhava Nidana.
11. Explain the contribution of Bhela.
12. Explain Rastriya Ayurveda Vidyapeetha, New Delhi.

SHORT ANSWERS　　　　　　　　　　　　　　　　　10 x 3 = 30 Marks

13. Tarka
14. Anumithi
15. Savikalpaka pratyaksha
16. Baditha Hetwabhasa
17. Anekanta Vada
18. Hemadri
19. Yadavji Trikamji Acharya
20. Shodhana nighantu
21. Department of Ayush
22. Nishalakara

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Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 25-Mar-2023

Time: Three Hours   Max. Marks: 100 Marks

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 Pratyaksha. Write its classification & explain Bheda in detail
2. Explain about Significance and application of Karya Kaarana Siddhanta in Ayurveda

SHORT ESSAYS   10 x 5 = 50 Marks

3. Write a note on Vakya Swarupa & Vakyartha Jnana Hetu
4. Explain Charakokta Anumana Bheda
5. Enumeration of Pramana according to different Philosophers
6. Importance of Yukti Pramana in Chikitsa
7. Write Practical application of Anumana Pramana
8. Explain Satkarya Vaada
9. Define Hetwabhasa & explain Bheda
10. Write the activities of TKDL & CCRAS
11. Explain the authors of modern era, Yadavji Yrikamji Acharya & Priyavat Sharma
12. Write a brief note on Globalization of Ayurveda

SHORT ANSWERS   10 x 3 = 30 Marks

13. Write a short note on Pilupaka - Pitharapaka
14. Define Pariksha
15. Explain Aapta Lakshana
16. Panchavayava Vyakhya
17. Enumerate and write a note on Trayodasha Karanas
18. Discuss in brief about Kshanabhangura Vaada
19. Define Paksha
20. Chakrapani Datta
21. Chopra Committee
22. Vagbhata

******

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. Define and classify, Darshanas. Explain "Yoga Darshana" and its importance in maintaining health.
2. Explain "Samanya-Vishesha" in detail.

SHORT ESSAYS   **10 x 5 = 50 Marks**

3. Classify Padarthas according to different scholars.
4. Explain Mano Vishayas.
5. Classify Atma according to Ayurveda.
6. Justify Ayurveda as a independent school of thought.
7. Importance of Kaala in Ayurveda.
8. Loukika karma.
9. Paradi gunas.
10. Explain Samavaya.
11. Importance of Gurvadi Gunas in Ayurveda.
12. Vaisheshika Gunas.

SHORT ANSWERS   **10 x 3 = 30 Marks**

13. Define Ayurveda.
14. Dik lakshana.
15. Chaturvimshati tatwas of Saankhya Darshana.
16. Define Siddhanta.
17. Composition of Ayu.
18. Iccha.
19. Define Guna.
20. Sukha.
21. Types of Abhava.
22. Classification of Gunas according to Ayurveda.

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Time: Three Hours

Max. Marks: 100 Marks

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 Anumana, write its lakshana and explain its Bheda.
2.　Define Pratyaksha, write its lakshana and explain Bheda.

SHORT ESSAYS　　　　　　　　　　　　　　　　　　**10 x 5 = 50 Marks**

3.　Explain Pratyaksha Anupalabdhi Kaaranas.
4.　Write Anumanagamya Bhavas.
5.　Upamana Pramana.
6.　Define Sannikarsha and explain its Bheda.
7.　Explain Shabdarthaka Bhodaka Vrutti.
8.　Explain Yukti Pramana and its importance in Chikitsa.
9.　Explain Satkaryavada.
10.　Write short note on Charaka Samhita.
11.　Globalization of Ayurveda.
12.　Explain about department of Ayush.

SHORT ANSWERS　　　　　　　　　　　　　　　　　**10 x 3 = 30 Marks**

13.　Paksha.
14.　Trayodasha Karana's.
15.　Panchapanchaka.
16.　Tarka.
17.　Apta Lakshana.
18.　Madhavakara.
19.　Dalhana.
20.　Dave committee.
21.　Ghanekar.
22.　Arunadatta.

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Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - 18-Feb-2020

Time: Three Hours   Max. Marks: 100 Marks

PADARTHA VIGNANA EVAM AYURVEDA ITIHASA
PAPER-I (RS-4 & RS-5)
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 Dravya lakshana and enumerate its classification in detail.
2. Write the classification of Guna and explain Gurvadi Guna in detail along with its clinical application.

SHORT ESSAYS   10 x 5 = 50 Marks

3. Write the Karma, Guna, Vishaya of Mana.
   Write the Lakshana of Aatma and its importance in Ayurveda.
5. Write about the Parasparanupravesha Siddhanta.
6. Write contributions of Sankhya Darshana to Ayurveda.
7. Write lakshanas of Panchamahabhuta and their application in therapeutics.
8. Write lakshana, types of Samanya and its application in Ayurveda.
9. Define Samavaya and its application.
10. Define abhava, its types and its applicability in Ayurveda.
11. Define Karma, its classification as per Nyaya and ayurveda.
12. Enumerate Adhyatmika guna and its importance in Ayurveda.

SHORT ANSWERS   10 x 3 30 Marks

13. Define Ayu and their Synonym.
14. Name Shatpadartha as per Charaka.
15. Define Siddhanta and name its classification.
1   Write application of Dik in Ayurveda.
17. Define Rashi purusha.
18. Define Paratwa and Aparatwa.
19. Define Vishesha.
20. Write difference between Samavaya and Samyoga.
21. Define Samskara.
22. Name Murtha guna.

Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - 20-Feb-2020

Time: Three Hours

Max. Marks: 100 Marks

PADARTHA VIGNANA EVAM AYURVEDA KA ITIHASA
PAPER - II (RS4 & RS5)
Q.P. CODE: 3002

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

2 x 10 = 20 Marks

LONG ESSAYS

1. Define Pramana and explain Pratyaksha Pramana in detail with its clinical significance.
2. Explain Kaarya kaarana siddhanta and its clinical importance.

10 x 5 = 50 Marks

SHORT ESSAYS

3. Explain Hetwabhasa.
4. Practical utility of yukti in therapeutics and Research
5. Trayodasha karanas and importance of Antahkarana
6. Define Vyapti and explain its types.
7. Chaturvidha Pareeksha
8. Vakyartha jnana hetu
9. Define upamana and explain its types.
10. Department of Ayush
11. Globalization of Ayurveda
12. What is the role of W.H.O in promoting Ayurveda?

10 x 3 = 30 Marks

SHORT ANSWERS

13. Prameya
14. Paksha
15. Indriya Lakshana
16. Apta Swarupa
17. Define Prama.
18. Gananath Sen
19. Chakrapani
20. Dalhana
21. Dr. P V Sharma
22. Yadavaji Trikamaji Acharya

Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - FEB-2019

Time: Three Hours   **Max. Marks: 100 Marks**

Padartha Vignana evam Ayurveda ka Itihasa
PAPER-II (RS4 & RS5)
Q.P. CODE: 3002

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

Part – A (75 Marks)

LONG ESSAYS   **2 x 15 = 30 Marks**

1. Write the Lakshana of Karana and its Bheda and significance of Karyakaranasiddhanta in Ayurveda.
2. Explain about Aptopadesha and Aptalakshana and write Aptopadeshagamya bhavas.

SHORT ESSAYS   **7 x 5 = 35 Marks**

3. Upamana Pramana.
4. Enumeration of Pramana according to different scholars of philosophy.
5. Shabda Lakshana and Bheda.
6. Explain Shaktigraha hetu.
7. Explain YukLi Pramana and its importance in chikitsa.
8. Explain Charakokta Aumana Bheda.
9. Indriya Lakshana and types.

SHORT ANSWERS   **5 x 2 = 10 Marks**

10. Explain concept of Hetv, abhasa.
11. Satkarya Vada.
12. Pratijna.
13. Drustanta.
14. Pratyksha Badhaka Bhava's.

Part – B (25 Marks)

SHORT ESSAYS   **3 x 5 = 15 Marks**

15. Write the commentators of Astanga Hridaya and their commentary, time period.
16. Atreya Sampradaya.
17. W.H.O .

SHORT ANSWERS   **5 x 2 = 10 Marks**

18. Acharya Priyavat Sharma.
19: Bhava Prakash.
20. B.H.0
21. AYUSH.
22. CCIM.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - FEB-2019

Time: Three Hours   Max. Marks: 100 Marks

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

Q.P. CODE: 3001

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

Part – A (50 Marks)

LONG ESSAYS   1 x 15 = 15 Marks

1. Define Darshana. Write the classification. Explain saankhya darshana in detail.

SHORT ESSAYS   5 x 5 = 25 Marks

2. Prithvi mahabhoota
3. Importance of Dik
4. Atma nirupana
5. Manoguna
6. Vaisheshika darshana

SHORT ANSWERS   5 x 2 = 10 Marks

7. Jala mahabhoota bheda
8. Padartha laxana
9. Types of Siddhanta
10. Chaturvimshatika purusha
11. Define Kaala.

Part – B (50 Marks)

LONG ESSAYS   1 x 15 = 15 Marks

12. Explain Saamanya - Vishesha in detail.

SHORT ESSAYS   5 x 5 = 25 Marks

13. Samavaaya
14. Define Karma and explain its types.
15. Explain Vaisheshika gunas.
16. Explain Abhava.
17. Guru - laghu

SHORT ANSWERS   5 x 2 = 10 Marks

18. Enumerate Paradi gunas.
19. Guna laxana
20. Iccha - Dwesha
21. Ushna - sheeta
22. Vishada - Picchila

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEP-2019

Time: Three Hours   **Max. Marks: 100 Marks**

Padartha Vignana evam Ayurveda Itihasa, PAPER-I (RS-4 & RS-5)

Q.P. CODE: 3001

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

Part - A (50 Marks)

LONG ESSAYS   **1 x 15 = 15 Marks**

1. Define 'Purusha' and write the types of Purusha in detail.

SHORT ESSAYS   **5 x 5 = 25 Marks**

2. Define Kaala and its importance.
3. Nyaya darshana
4. Yoga darshana
5. Importance of Padartha Vignana in Ayurveda
6. Jala mahabhuta

SHORT ANSWERS   **5 x 2 = 10 Marks**

7. Enumerate vibhu dravyas.
8. Write the aim of Ayurveda.
9. Write lakshana and composition of ayu.
10. Manoguna
11. Define Dik and write its types.

Part - B (50 Marks)

LONG ESSAYS   **1 x 15 = 15 Marks**

12. Define Guna. Write its classification and explain Gurvadi Gunas in detail.

SHORT ESSAYS   **5 x 5 = 25 Marks**

13. Explain Samanya and its importance in Ayurveda.
14. Explain Samavaya.
15. Explain Para-Apara.
16. Define Yukti and its utility in Ayurveda.
17. Explain karma and its utility in Ayurveda.

SHORT ANSWERS   **5 x 2 = 10 Marks**

18. Abhava
19. Samyoga
0. Prithaktva
21. Write types of vishesha.
22. Sukha-Dukha

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - OCT-2019

Time: Three Hours   Max. Marks: 100 Marks

Padartha Vignana evam Ayurveda ka Itihasa
PAPER-II (RS4 & RS5)
Q.P. CODE: 3002

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

Part — A (75 Marks)

LONG ESSAYS   2 x 15 = 30 Marks

1. Explain different opinions regarding the manifestation of Karya from Karana and utility of Satkaryavada in Ayurveda.

2. Define Pratyaksha, write its Lakshana and Bheda in detail.

SHORT ESSAYS   7 x 5 = 35 Marks

3. Aptopadesha.
4. Define Pariksha and write its significance and necessity.
5. Explain Vakyartha Gnana Hetu.
6. Explain concept of Hetwabhasa.
7. Write the Lakshana of Yukti.
8. Explain significance of Upamana Pramana in Ayurveda.
9. Anumana Bheda as per Charaka.

SHORT ANSWERS   5 x 2 = 10 Marks

10. Sadhya.
11. Sanikarsha Nirukti.
12. Prama.
13. Vyapti.
14. Tarka.

Part — B (25 Marks)

SHORT ESSAYS   3 x 5 = 15 Marks

15. Bruhatrayis.
16. Laghutrayis.
17. CCIM.

SHORT ANSWERS   5 x 2 = 10 Marks

18. Chakrapani.
19. Drug and Cosmetic Act.
20. Dalhana.
21. AYUSH.
22. Hemadri.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEP-2018

Max. Marks: 100 Marks

Time: Three Hours

Padartha Vignana evam Ayurveda Itihasa, PAPER-I (Revised Scheme – 4)
Q.P. CODE: 3001

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

Part – A (50 Marks)

LONG ESSAYS   1 x 15 = 15 Marks

1.   Define 'Darshana'. Explain the origin and classification of Darshanas. Write influence of Saankhya Darshana on Ayurveda

SHORT ESSAYS   5 x 5 = 25 Marks

2.   Explain Kaala and its importance.
3.   Explain Vayu mahabhuta
4.   Mano vishayas
5.   Define and classify Dravya.
6.   Define and classify Padartha.

SHORT ANSWERS   5 x 2 = 10 Marks

7.   Ayu lakshana
8.   Tamas
9.   Tanmatras
10. Ativahika purusha
11. Write importance of dik in Ayurveda

Part – B (50 Marks)

LONG ESSAYS   1 x 15 = 15 Marks

12. Define Guna. Write its classification and explain Paradi Gunas in detail.

SHORT ESSAYS   5 x 5 = 25 Marks

13. Explain Samavaya.
14. Explain "Pravrittirubhayasya tu".
15. Explain Karma and its utility in Ayurveda.
16. Explain Adhyatmika Gunas.
17. Samanya Vishesha Siddhanta.

SHORT ANSWERS   5 x 2 = 10 Marks

18. Dravya Vishesha
19. Sheeta-Ushna
20. Write types of Samanya.
21. Snigdha Guna
22. Define Abhava

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Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEP-2018

Max. Marks: 100 Marks

Time: Three Hours

Padartha Vignana evam Ayurveda ka Itihasa
PAPER-II (RS4 & RS5)
Q.P. CODE: 3002

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

Part — A (75 Marks)

LONG ESSAYS   **2 x 15 = 30 Marks**

1. Define Pramana and classify Pramana according to different schools of Philosophy.
2. Explain Aptopadesha, Apta lakshana and write its significance in Ayurveda.

SHORT ESSAYS   **7 x 5 = 35 Marks**

3. Discuss the types of Pratyaksha.
4. Explain Parinama vada.
5. Explain the types of Vyapti.
6. Explain Hetwabhasa.
7. Name Trayodasha karana and write about antahkarana.
8. Write Anumana lakshana, its significance in Ayurveda.
9. Define Yukti, and explain its practical utility.

SHORT ANSWERS   **5 x 2 = 10 Marks**

10. Write the types of Kaarana.
11. Write about Upamana pramana.
12. Write about Kshana bhangura vada.
13. Define Aakansha.
14. Define Chesta Pramana.

Part — B (25 Marks)

SHORT ESSAYS   **3 x 5 = 15 Marks**

15. Write about different committees and their recommendations about Ayurveda.
16. Write about Brihatrayee.
17. Write about Globalization of Ayurveda.

SHORT ANSWERS   **5 x 2 = 10 Marks**

18. Give a brief note on Bhattara Harichandra.
19. Contributions of P. V. Sharma
20. Name the commentators of Ashtanga Hridaya.
21. Write about Department of AYUSH.
22. What is Traditional Knowledge Digital Library (TKDL)?

Rajiv Gandhi University of Health Sciences, Karnataka

Year B.A.M.S Degree Examination - FEB 2018

Max. Marks: 100 Marks

Time: Three Hours

Padartha Vignana evam Ayurveda Itihasa, PAPER-1 (Revised Scheme - 4)

Q.P. CODE: 3001

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

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

Part - A (50 Marks)

1 x 15 = 15 Marks

LONG ESSAYS

1. Define Dravya. Write the classification Dravya and explain TejoMahabhuta in detail.

5 x 5 = 25 Marks

SHORT ESSAYS

2. Write Padarthalakshana and bheda.
3. Write the influence of Nyayadarshana on Ayurveda.
4. Explain the significance of Kaala in Ayurveda.
5. Write the lakshanas of Atma.
6. Explain guna, karma and Adhisthana of Manas.

5 x 2 = 10 Marks

SHORT ANSWERS

7. Chikitsaadhikrutapurusha
8. Pancheekarana
9. Write relationship between PanchaMahabhuta and Triguna.
10. Define Siddhaanta.
11. Write the lakshanas of Ayurveda.

Part - B (50 Marks)

1 x 15 = 15 Marks

LONG ESSAYS

12. Define Guna and explain ParadiGuna in detail.

5 x 5 = 25 Marks

SHORT ESSAYS

13. Explain SaarthaGuna.
14. Write the Lakshanas types of Samanya.
15. Define karma. Explain its importance Ayurveda
16. Explain VisheshaPadartha in detail.
17. Define and explain Samavaaya.

5 x 2 = 10 Marks

SHORT ANSWERS

18. Manda - Teekshna
19. Sukha - Dukha
20. AbhaavaPadartha
21. Sheetaguna
22. Guru Laghu

[Time: 3 Hours]

PADARTHA VIGNANA, PAPER – I [OS & RS]
QP Code: 1252

Use the same theory Answer scripts for writing part A and Part B
Your answers should be specific to the questions asked.
Draw neat labeled diagrams wherever necessary.

Part – A

(50 Marks)
1 X 11 = 11 Marks

LONG ESSAY

1. Define Darshana, classify and explain Sankhya Darshana.

5 X 5 = 25 Marks

SHORT ESSAY

2. Discuss the importance of kaala in Ayurveda.
3. Classify Dravya, differentiate between anthaschetana and bahiranthaschetana dravya.
4. Explain Atma lakshana.
5. Define Dik, write the applied aspects of Dik.
6. Prove the anutva and ekatva of manas.

7 X 2 = 14 Marks

SHORT ANSWERS

7. What are Padartha lakshana?
8. Write Antah karana chatushtaya.
9. Write the relation between trigunas and panchamahabhutas.
10. What is Bhutanupravesha?
11. Write lakshanas of manas.
12. What are purusharthas?
13. What is prayojana of Ayurveda?

Part – B

(50 Marks)
1 X 11 = 11 Marks

LONG ESSAY

14. Define Karma, classify laukika karma and explain the importance of karma in Ayurveda.

5 X 5 = 25 Marks

SHORT ESSAY

15. Enlist guna according to charaka samhita.
16. Classify and explain Abhava Padartha with examples.
17. Guna's as per Vaisheshika Darshana.
18. Write applied aspect of samavaya padartha.
19. Discuss samanya vishesha siddhantha.

7 X 2 = 14 Mark

SHORT ANSWERS

20. What is Abhyasa?
21. What is pravruttirubhayasya tu?
22. Differentiate between vishada and slakshana.
23. What is Rasanugraha?
24. What is Iccha?
25. Enumerate Sartha guna
26. What is Samskara?

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Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - SEP-2017
Max. Marks: 100 Marks

Time: Three Hours

Padartha Vignana evam Ayurveda Itihasa, Paper-I (Revised Scheme 4)
Q.P. CODE: 3001

Your answers should be specific to the questions asked.
Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)
Part - A (50 Marks)

1 x 15 = 15 Marks

LONG ESSAYS

1. Classify Dravya. Explain Panchamahabhoota and its importance.

5 x 5 = 25 Marks

SHORT ESSAYS

2. Atma laxana
3. Padartha according to Nyaya darshana
4. Siddhanta
5. Explain Sthanas of Manas.
6. Dik and its importance

5 x 2 = 10 Marks

Sr¹RT ANSWERS

7. Kaala
8. Darshana bheda
9. Kaarana roopa padartha
10. Mano vishaya
11. Ayu and its components

Part - B (50 Marks)

1 x 15 = 15 Marks

LONG ESSAYS

12. Explain Shareerika gunas in detail.

5 x 5 = 25 Marks

SHORT ESSAYS

13. Adhyatma gunas
14. Samkhya - parimana
15. Samavaaya
16. Abhava
17. Explain Karma.

5 x 2 = 10 Marks

SHORT ANSWERS

18. Prayatna
19. Guna laxana
20. Abhyasa
21. Saamanya bheda
22. Sparsha guna

Rajiv Gandhi University of Health Sciences
I Year B.A.M.S Degree Examination – SEP-2017

[Time: 3 Hours]

[Max Marks: 100]

PADARTHA VIGNANA, PAPER – II (OS & RS)
QP Code: 1253

Use the same theory Answer scripts for writing part A and Part B
Your answers should be specific to the questions asked.
Draw neat labeled diagrams wherever necessary.

Part – A

(50 Marks)

1 X 11 = 11 Marks

LONG ESSAY

1. Define and classify Anumana, explain Charakokta Anumana gamya bhava.

5 X 5 = 25 Marks

SHORT ESSAY

2. Write a note on scope and limitations of Pratyaksha.

3. Explain yukti pramana.

4. Classify and explain Sannikarsha.

5. Explain Apta lakshana.

6. Define and explain Upamana pramana with examples.

7 X 2 = 14 Marks

SHORT ANSWERS

7. What is Yuktha and yunjana?

8. What is Savikalpa pratyaksha?

9. What is Arthapatti?

10. What is Abhida?

11. Define pramana.

12. Differentiate anvaya and vyatireka vyapti.

13. What is Sadhetu?

Part – B

(50 Marks)

1 X 11 = 11 Marks

LONG ESSAY

14. Define Tantrayukti, enlist them and explain their importance in Samhita adhyayana with suitable examples.

5 X 5 = 25 Marks

SHORT ESSAY

15. Write differences between Satkarya vada and Asat karya vada.

16. Write a note on Trividha kaarana, with examples.

17. Write a note on Ashta prakruthi.

18. Explain srusthi utpatti as per Ayurveda.

19. Explain sushrutokta shad kaarana.

7 X 2 = 14 Marks

SHORT ANSWERS

20. What is buddhi tatva?

21. What is bijadharmini?

22. Define anekantha.

23. Enlist the pramana used to prove the punarjanma.

24. Enumerate four tantrayukti proposed by Bhattara harichandra

25. What is Tantrayukti ?

26. Enumerate sapta kalpana.

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Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEP-2017

Time: Three Hours   Max. Marks: 100 Marks

Padartha Vignana evam Ayurveda Itihasa, PAPER-II (Revised Scheme – 4)
Q.P. CODE: 3002

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

Part – A (75 Marks)

LONG ESSAYS   2 x 15 = 30 Marks

1. Enumerate the Pramana according to different Acharyas and explain Ayurvedokta pramana with its clinical importance.
2. Explain Satkarya Vada and its application in chikitsa.

SHORT ESSAYS   7 x 5 = 35 Marks

3. Explain Pratyaksha Badhaka Bhava.
4. Define yukti and explain its utility in chikitsa.
5. Pancha avayava Vakya
6. Paramanu vada
7. Shabdha Pramana
8. Explain Hetu in detail
9. Shabdharth Bodhaka Vrithi and its importance

SHORT ANSWERS   5 x 2 = 10 Marks

10. Vyapti
11. Enlist Trayodhasha Karanas.
12. Define pareeksha.
13. Define Upamana and mention its types.
14. Paramarsha

Part – B (25 Marks)

SHORT ESSAYS   3 x 5 = 15 Marks

15. TKDL
16. Write about Samhita Kaala.
17. Dhanwantari-Sampradaya

SHORT ANSWERS   5 x 2 = 10 Marks

18. Arunadatta
19. Nagarjuna
20. Dr.P.M Mehata
21. Bhavamishra
22. Drugs and cosmetic act

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Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - AUG/SEP 2016   **Max. Marks: 100 Marks**

Time: Three Hours
Padartha Vignana evam Ayurveda Itihasa, PAPER-I (Revised Scheme - 4)
Q.P. CODE: 3001

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

Part - A (50 Marks)

1 x 15 = 15 Marks

LONG ESSAYS

1. Explain Dravya, its lakshana, vargeekarana and importance in chikitsa.   5 x 5 = 25 Marks

SHORT ESSAYS

2. Anyonyanu pravesha
3. Asthika darshana
4. Lakshana of Ayurveda
5. Guna and karma of Manas
6. Kaala Pradhanyata in Ayurveda   5 x 2 = 10 Marks

SHORT ANSWERS

7. Definition of Pruthvi mahabhoota
8. Ativahika Purusha
9. Abhyupagama siddhanta
10. Dik
11. Jala mahabhoota

Part - B (50 Marks)

1 x 15 = 15 Marks

LONG ESSAYS

12. Explain Samanya Vishesha siddhanta and its importance in Ayurveda.   5 x 5 = 25 Marks

SHORT ESSAYS

13. Paradi gunas and its importance in Ayurveda
14. Gurvadi gunas and its importance in Ayurveda
15. Karma according to Nyaya Darshana
16. Abhava, its classification and significance in Ayurveda
17. Samavaya   5 x 2 = 10 Marks

SHORT ANSWERS

18. Roopa guna
19. Guna lakshana
20. Sukha - dukha
21. Ichha - dwesha
22. Prayatna

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEP -2016

Max. Marks: 100 Marks

Time: Three Hours

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

Q.P. CODE: 3002

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

Part — A (75 Marks)

LONG ESSAYS   **2 x 15 = 30 Marks**

1. Explain Anumana gamya bhavas and their utility in diagnosis.

2. Explain the Karya Karana siddhantha of Ayurveda.

SHORT ESSAYS   **7 x 5 = 35 Marks**

3. Explain Hetwadi panchaka.

4. Explain the use of yukthi pramana in Ayurveda.

5. Explain the concept of Pancha bhouthikatva of Indriya.

6. Explain Buddhi.

7. Explain vivarta vada.

8. Explain Samanyathodrishta

9. Explain Parikshavidhi.

SHORT ANSWERS   **5 x 2 = 10 Marks**

10. Chakshurindriya

11. Manas

12. Pancha Panchaka

13. Pitara paka

14. Samavaya Sannikarsha

Part — B (25 Marks)

SHORT ESSAYS   **3 x 5 = 15 Marks**

15. Explain the salient features of Bhaishajya Ratnavali.

16. Explain the contribution of kaviraj Gangadhara Roy.

17. Explain Ayurveda in Srilanka.

SHORT ANSWERS   **5 x 2 = 10 Marks**

18. Yogindranath Sen

19. Swami Laxmiram

20. Write about BHU (Varanasi)

21. Nagarjuna

22. Hareeta Samhita