APRIL - 2001

[KD 1323]

(आयुर्वेदाचार्यः)

B.A.M.S. (Ayurvedacharya) DEGREE EXAMINATION.

(Old/New/RR)

Part II

Second Professional Course

Paper VI — DRAVYAGUNA VIJNANAM — II

Time: Three hours

Maximum: 100 marks

Part A and Part B should be answered in separate answer books.

Answer in English or in Sanskrit.

While writing in Sanskrit only Devanagari script should be used.

Draw diagrams wherever necessary.

PART A

- 1. Explain in detail the family characters (कुलपरिचय) of any THREE of the following : $(3 \times 10 = 30)$
 - (a) अतिविष (Ativisha)
 - (b) वस्ण (Varuna)
 - (e) शरपुंख (Sarapunkha)
 - (d) हरीतकी (Hareethaki).

APRIL - 2001

2. Answer any FOUR of the following: $(4 \times 5 = 20)$

Explain briefly the Rasa, Guna, Karma, Anayeega Prayoga (therapeutic uses) and one visishta yoga of the following plants:

- (a) बिल्व (Bilwa)
- (b) गुडूची (Guduchi)
- (c) ভাঙিদ (Dadima)
- (d) भृंगराज (Bhringaraja)
- (e) शतावरी (Satavari)

PART B

3. Write in detail any THREE of the following :

$$(3 \times 10 = 30)$$

- (a) गोरोचन (Gorochana)
- (b) मुगश्रुंग (Mriga sringa)
- (c) शंख (Sankha)
- (d) प्रवाल (Pravala).

Write in brief any FOUR of the following :

 $(4 \times 5 = 20)$

- (a) Adultants
- (b) Availability of drugs
- (c) Route of Administration of Drugs (भेषज्यमार्ग)
- (d) Vyavasthapatra (prescription)
- (e) Vitamins.

NOVEMBER - 2001

[KE 1323]

(आयुर्वेदाचार्यः)

B.A.M.S. (AYURVEDACHARYA) DEGREE EXAMINATION.

Second Professional Course

(Old/New/Revised Regulations)

Part II

Paper VI - DRAVYA GUNA VIJNANAM - II

Time: Three hours

Maximum: 100 marks

Section A and Section B should be answered in separate answer books.

Answer in English or in Sanskrit.

While writing in Sanskrit only Devanagari script should be used.

Draw diagrams wherever necessary.

SECTION A

- Explain in detail the family characters (कुलपरिचय)
 of any THREE of the following: (3 × 10 = 30)
 - (a) गुड्ची (Guduchi)
 - (b) मञ्जिष्ठा (Manjishta)

NOVEMBER - 2001

- (c) কুতন (Kutaja)
- (d) शतावरी (Satavari).
- 2. Answer any FOUR of the following: $(4 \times 5 = 20)$

Explain briefly the Rasa, Veerya, Karma, Amayika Prayoga (therapeutic indication) and 2 synonyms of the following plants:

- (a) कटुकी (Katuki)
- (b) बाकुची (Bakuchi)
- (c) गुग्गुल् (Guggulu)
- (d) अश्वगन्धा (Aswagandha)
- (e) पिप्पली (Pippali).

SECTION B

- 3. Write in detail any THREE of the following : $(3 \times 10 = 30)$
 - (a) Kasturi (कस्तूरी)
 - (b) Sankha (शंख)
 - (c) Dugdha varga (दुग्ध वर्ग)
 - (d) Sami dhanya varga (शमी धान्य वर्ग).

- Write in brief any FOUR of the following: (4 × 5 = 20)
 - (a) Drug toxicity
 - (b) Mode of action of drugs on body
 - (c) Routes of administration
 - (d) Adulterants
 - (e) Vitamins.

MARCH - 2002

[KG 1323]

(आयुर्वेदाचार्यः)

B.A.M.S. (AYURVEDACHARYA) DEGREE EXAMINATION.

Second Professional Course

(Old/New/Revised Regulations)

Part II

Paper VI - DRAVYAGUNA VIGNANAM - II

Time: Three hours Maximum: 100 marks

PART A

- 1. Explain in detail the family characters (कुलपरिचय) of any THREE of the following : $(3 \times 10 = 30)$
 - (a) Vasa (वासा)
 - (b) Brahmi (ब्रह्मी)
 - (c) Sariba (शारिबा)
 - (d) Eranda (एरण्डः).

MARCH - 2002

2. Answer any FOUR of the following: $(4 \times 5 = 20)$

Explain briefly the Rasa, Veerya, Karma, Amayika Prayoga (therapeutic indication) and two synonyms of the following plants:

- (a) Tulasi (तुलसी)
- (b) Vacha (वचा)
- (c) Gokshura (गोक्षुरः)
- (d) Jyotishmati (ज्योतिष्मति)
- (e) Vidanga (विडंग).

PART B

Write in detail any THREE of the following:

 $(3 \times 10 = 30)$

- (a) गोरोचन (Gorochana)
- (b) प्रवाल (Pravala)
- (c) आहारोपयोगि वर्ग (Aharopayogi Varga)
- (d) मधु वर्ग (Madhu Varga).
- 4. Write in brief any FOUR of the following:

 $(4 \times 5 = 20)$

- (a) Describe in brief the method of carrying out a clinical trial.
 - (b) What are the therapeutic uses of hormones?

- (c) What are antibiotics? What are their side effects?
- (d) Write about the factors involved in deciding dosage of medicines (मात्रा निर्धारणं).
- (e) What are the means of evaluating crude drugs?

SEPTEMBER - 2002

[KH 1323]

(आयुर्वेदाचार्यः)

B.A.M.S. (AYURVEDACHARYA) DEGREE EXAMINATION.

Second Professional Course

(Old/New/Revised Regulations)

Part II

Paper VI — DRAVYA GUNA VIJNANAM — II

Time: Three hours

Maximum: 100 marks

Section A and Section B should be answered in SEPARATE answer books.

Answer in English or in Sanskrit.

Draw diagrams wherever necessary.

SECTION A

- Write the varieties, family characteristics, officinal part and synonyms for any THREE of the following:
 - $(3 \times 10 = 30)$

- (a) Bala
- (b) Gokshura
- (c) Amalaki
- (d) Kutaja.

2. Answer any FOUR of the following: $(4 \times 5 = 20)$

Explain briefly the Rasa, Guna, Karma, Amayeega prayoga (Therapeutic uses) and Visishta yoga of the following:

- (a) Aparajitha
- (b) Bhallataka
- (c) Ahiphena
- (d) Jyotismati
- (e) Sankapusphi.

SECTION B

- 3. Write in detail any THREE of the following: $(3 \times 10 = 30)$
 - (a) Agnijara
 - (b) Puti
 - (c) Gorocana
 - (d) Sukti.
- Write in brief any FOUR of the following :

 $(4 \times 5 = 20)$

- (a) Dugdha varga
- (b) Taila varga
- (c) Action of Drugs on body
- (d) Incompatible combination of medicine
- (e) Antibiotics.

APRIL - 2003

[KI 1323]

Sub. Code: 1323

(आयुर्वेदाचार्यः)

B.A.M.S.(AYURVEDACHARYA) DEGREE EXAMINATION.

Second Professional Course

(Old/New/Revised Regulations)

Part II

Paper VI - DRAVYA GUNA VIJNANAM - II

Time: Three hours

Maximum: 100 marks

Section A and Section B should be answered in SAME answer book.

Answer in English or in Sanskrit.

Draw diagrams wherever necessary.

Use Devanagari script alone if answers are written in Sanskrit.

SECTION A

 Write the varieties, family characteristics, officinal part and synonyms for any THREE of the following:

 $(3 \times 10 = 30)$

- (a) Guggulu (गुगुलुः)
- (b) Bala (बला)
- (c) Brihati (बृहती)
- (d) Haridra (हरिद्रा).

APRIL - 2003

- 2. Explain the Rasa, Vipaka, Prabhava, Amayika, Prayoga and Visishta Yoga of any FOUR of the following: $(4 \times 5 = 20)$
 - (a) बाकुची
 - (b) खदिर
 - (c) शरपुंखः
 - (d) वचा
 - (e) ज्योतिष्मती.

SECTION B

Write in detail any THREE of the following:

 $(3 \times 10 = 30)$

- (a) Kasturi (कस्तूरी)
- (b) Shankha (शंख)
- (c) Adulterants (कृत्रिम द्रव्य)
- (d) Time of administration of medicines (औषध ग्रहण काल:)

Write in brief any FOUR of the following:

 $(4 \times 5 = 20)$

- (a) Mamsa Varga (मांस वर्ग)
- (b) Sooka dhanya varga (शुक धान्य वर्ग)
- (c) Hormones and their therapeutic use
- (d) Antibiotics.
- (e) Compatibility of drugs (औषध संयोग).

OCTOBER - 2003

[KJ 1323]

Sub. Code: 1323

(आयुर्वेदाचार्यः)

B.A.M.S. (AYURVEDACHARYA) DEGREE EXAMINATION.

Second Professional Course

(Old/New/Revised Regulations)

Part II

Paper VI - DRAVYA GUNA VIJNANAM - II

Time: Three hours

Maximum: 100 marks

Two hours and forty minutes

for Sec. A and Sec. B

Sec. A & Sec. B: 80 marks

Twenty minutes for Sec. C

Section C: 20 marks

Answer Sections A and B in the SAME Answer Book.

Answer Section C in the Answer Sheet provided.

Answer ALL questions.

Answer either in English or in Sanskrit:

While writing the answer in Sanskrit only Devanagari script should be used.

SECTION A — $(2 \times 15 = 30 \text{ marks})$

Write in detail any TWO of the following, family characters.

- Aragwadha (आरावध).
- Bilwa (बिल्व).

- Nimba (निम्ब).
- Sirisha (शिरीष).

SECTION B — $(10 \times 5 = 50 \text{ marks})$

Answer the followings in brief.

- Explain the varieties of Hareethaki with respect to its place and shape.
- Describe the collection and extraction of Gussulu Niryasa.
- Write about ANUPANA.
- 4. Explain about Dravya Samrakshana.
- Explain about Dravya Asudhi (IMPURITIES) and its sodhana.
- Define MANA. Explain about Manaparibhasha.
- Describe the janghama dravya GOROCHANA.
- Describe the bhaishajya kalas.
- Explain about (ञ्यवस्था पत्र) VYAVASTHAPATRA.
- Comment on adulteration.

APRIL - 2004

[KK 1323]

Sub. Code: 1323

(आयुर्वेदाचार्यः)

B.A.M.S. (AYURVEDACHARYA) DEGREE EXAMINATION.

Second Professional Course (Old/New/Revised Regulations)

Part II

Paper VI - DRAVYA GUNA VIJNANAM - II

Time: Three hours

Maximum: 100 marks

Sec. A & B: Two hours and

Sec. A & B: 80 marks

forty minutes

MCQ: Twenty minutes

MCQ: 20 marks

Answer Sections A and B in the SAME Answer Book.

Answer either in English or in Sanskrit.

While writing the answer in Sanskrit only Devanagari script should be used.

SECTION A — $(2 \times 15 = 30 \text{ marks})$

Write in detail of the following any TWO:

- 1. Varuna (वरुण).
- Guduchi (गुड्र्ची).
- 3. Sigru (शिग्र).
- 4. Karanja (करश).

SECTION B — $(10 \times 5 = 50 \text{ marks})$

Answer the following in brief:

- 5. Explain the Amayeeka Prayoga of Bilwa.
- Rasa and Guna and Veerya of Hareethaki.
- 7. Collection and extraction of Hinger Niryasa.
- Describe the varieties of Chitraka.
- Explain the Saribadwaya and describe the Saribadi gana.
- Explain the toxic nature of Kupilu and its Pratyaushadha.
- Describe about Dravya Samyoga and Virodha. (Combination and incompatability).
- 12. Explain about the bhaishajya margas.
- Describe the janghama dravya kasturi.
- 14. Importance of Namaroopa Vignana in the identification of plants.

AUGUST - 2004

[KL 1323]

Sub. Code: 1323

(आयुर्वेदाचार्यः)

B.A.M.S. (AYURVEDACHARYA) DEGREE EXAMINATION.

Second Professional Course

(Old/New/Revised Regulations)

Part II

Paper VI -- DRAVYA GUNA VIJANAM -- II

Time: Three hours

Maximum: 100 marks

Sec. A & B : Two hours and

Sec. A & B: 80 marks

forty minutes

MCQ: Twenty minutes

MCQ: 20 marks

Answer Sections A and B in SAME answer books.

Answer either in English or in Sanskrit.

While writing the answer in Sanskrit only Devanagari script should be used.

SECTION A -- $(2 \times 15 = 30 \text{ marks})$

Essay:

- Describe the importance of NAMARUPA VIGNANA in the identification of plants with suitable examples.
- Describe the external morphological characters of ARAGWADHA with respect to its family?

SECTION B — $(10 \times 5 = 50 \text{ marks})$

Answer briefly the followings:

- Ksharashatakam (क्षाराष्ट्रकं).
- Prasastha dravya (प्रशस्त द्रव्य).
- Jangaladesa (जांगलदेश).
- Dravya Sarakshanam (Preservation of drugs).
- Difference between Druvayamanam from Deerghamanam.
- Impurities of Dravya (द्रव्यस्वअश्दिः).
- Explain the Bhaishajya margas (Route of administration of Drugs).
- 10. Comment on Vyasthapatra (Prescription writing).
- Describe the UPAVISHAS?
- 12. Bharaprakasa Nighantu.

FEBRUARY - 2005

[KM 1323]

Sub. Code: 1323

(आयुर्वेदाचार्यः)

B.A.M.S. (AYURVEDACHARYA) DEGREE EXAMINATION.

Second Professional Course

(Old/New/Revised Regulations)

Part II

Paper VI — DRAVYA GUNA VIJANAM – II

Time: Three hours

Maximum: 100 marks

Sec. A & B : Two hours and

Sec. A & B: 80 marks

forty minutes

M.C.Q. : Twenty minutes

M.C.Q. : 20 marks

Answer either in English or in Sanskrit.

While writing the answer in Sanskrit only Devanagari script should be used.

SECTION A — $(2 \times 15 = 30 \text{ marks})$

Write in detail the following.

- Describe the external morphological characters of VILWA with respect to its family.
- Describe the Janghama dravya Gorochana and its therapeutic uses.

SECTION B — $(10 \times 5 = 50 \text{ marks})$

Write briefly the followings.

- मूत्राष्टकं (Mootrashtakam).
- 4. षद्लवण (Shadlavana).
- परिमाणं (Pavimanam).
- आन्पदेश (Anoopadesam).
- Dravyasamgrahana vidhi (द्रञ्यसंग्रहणविधि).
- Explain Pouthavamana and Payamanam.
- 9. Compare Pramathir and Abhishyandi.
- Explain the Bheshajakalas.
- Anupanam (अनुपानं).
- Dhanwantari Nighantu.

AUGUST - 2005

[KN 1323]

Sub. Code: 1323

(आयुर्वेदाचार्यः)

B.A.M.S. (AYURVEDACHARYA) DEGREE EXAMINATION.

Second Professional Course

(Old/New/Revised Regulations)

Part II

Paper VI - DRAVYA GUNA VIJANAM - II

Time: Three hours

Maximum: 100 marks

Theory: Two hours and

Theory: 80 marks

forty minutes

M.C.Q.: Twenty minutes

M.C.Q. : 20 marks

Answer either in English or in Sanskrit.

While writing the answer in Sanskrit only Devanagari script should be used.

Write in detail (Essay) the following questions.

 $(2 \times 15 = 30)$

- Describe the external morphological characters in detail any TWO of the following plants.
 - (a) विल्वः
 - (b) वरुणः
 - (c) **अ**शोक
 - (d) गम्भारी (Gambhari)

II. Answer briefly the following.

 $(10 \times 5 = 50)$

- 1. मुत्राष्ट्रकं(Mutrushtakam)
- षट्लोहं (Shadloham)
- 3. आनूपदेशः (Anupadesa)
- 4. मिश्रपञ्जक (Misrapanchaka)
- रूपबोधनामः (Roopabodhanamaha)
- शुष्कद्रव्य संरक्षण विधिः (Preservation of dry drugs)
- 7. आहार द्रव्य संग्रहणविधिः (Collection of dietic drugs)

- 8. इञ्यस्य अशुद्धिः (Impurities of Dravya)
- भैषज्य मार्गः (Bhaishajya marga)
- 10. गोरोचन (Gorochana)

FEBRUARY 2007

[KQ 1323]

Sub. Code: 1323

(आयुर्वेदाचार्यः)

B.A.M.S. (AYURVEDACHARYA) DEGREE EXAMINATION.

Second Professional Course

(Old/New/Revised Regulations)

Part II

Paper VI - DRAVYA GUNA VIJANAM - II

Time: Three hours Maximum: 100 marks

Theory: Two hours and Theory: 80 marks

forty minutes

M.C.Q.: Twenty minutes M.C.Q.: 20 marks

- I. Long Essay:
- Mariduka parni Synonyms botanical description properties therapeutic indications and the research work. (20)
- Write the botanical name, family, synonyms, properties and the purification methods of following drugs
 - (a) Bhallataka (b) Vishamusti (c) Dattura. (15)
- Write the synonyms, properties, useful part, dosage and indications of any three drugs containing 'Pancharas ās'. (15)

II. Short notes:

 $(6 \times 5 = 30)$

- 1. Toxic effects of Ahiphena Management.
- Varieties of Bala as per Bhavamisra properties and therapeutic indications of any two of them.
- Varieties of Nimba and the major chemical constituents in different parts of Nimba.
- Guduchi Sattva.
- Any three therapeutic indications of Aragvadha and Dadima.
- Varieties of chandana therapeutic indications and any three important preparations.

AUGUST 2007

[KR 1323]

Sub. Code: 1828

(आयुर्वेदाचार्यः)

B.A.M.S. (AYURVEDACHARYA) DEGREE EXAMINATION.

Second Professional Course

(Old/New/Revised Regulations)

Part II

Paper VI — DRAVYA GUNA VIJANAM — II

Time : Three hours

Maximum: 100 marks

Theory: Two hours and

Theory: 80 marks

forty minutes

M.C.Q.: Twenty minutes

M.C.Q. : 20 marks

Answer ALL questions.

I. Long Essay:

 $(2 \times 15 = 30)$

- 1. (a) Write in detail about Jatamansi (जटामांसी).
 - (b) Write in detail about Gorachana (गोरचना).

(15)

2. Write in detail about various routes of administration of drugs including recent advanced methods. (15)

II. Short notes:

 $(10 \times 5 = 50)$

- 1. Guduchi (गुडुची)
- 2. Controversiality of Pasanaveda (पानाणभेद)
- 3. Dugdhavarga (दुग्धवर्ग)
- 4. Time of taking medicine (औषघ काल)
- 5. Posology
- 6. Collection and preservation of madanaphala (मदनफल)
- 7. Anupadesha (आनूपदेश)
- 8. Explain about (व्यवस्था पत्र) VYAVASTHAPATRA.
- 9. षदलोहं (Shadloham)
- 10. द्रव्यस्य अशुद्धिः (Impurities of Dravya)

FEBRUARY 2008

[KS 1323]

Sub. Code: 1923

(आयुर्वेदाचार्यः)

B.A.M.S. (AYURVEDACHARYA) DEGREE EXAMINATION

Second Professional Course

(Old/New/Revised Regulations)

Part II

Paper VI — DRAVYA GUNA VIJANAM — II

Q.P. Code: 641323

Time: Three hours

Maximum: 100 marks

Theory: Two hours and

Theory: 80 marks

forty minutes

M.C.Q.: Twenty minutes

M.C.Q.: 20 marks

Answer either in English or in Sanskrit.

While writing the answer in Sanskrit only Devanagari script should be used.

Answer ALL questions.

I. Long Essay:

 $(2 \times 15 = 30)$

- 1. (a) Write in detail about Ahiphena (अहिफेन).
 - (b) Write in detail about Haritaki (हरीतकी).

- 2. Write the botanical name, morphological characteristics and synonyms of any three drugs of combretaceae family (from the list of detailed study of drugs).
- II. Answer the followings in Short Notes: $(10 \times 5 = 50)$
- 1. Explain about improper combination of Drugs (विषम संयोग).
- 2. Explain about Jala varga (जल वर्ग).
- 3. Write about Pravala (প্রবাল).
- 4. Explain about dosage of Drugs and Toxicity due to intake in higher doses.
- 5. Explain about Vitamins (effects and defects).
- 6. Explain about pharmacological trials (परीक्षात्मक द्रव्य विज्ञान).
- 7. Explain the varieties of Bala (ৰলা) and therapeutic uses.
- 8. Describe the collection and superior variety of Guggulu (आलु).
- 9. Taxonomical study of Pippali (पिपाली).
- 10. Describe the adulteration of drugs.

August 2008

[KT 1323]

Sub. Code: 1323

(आयुर्वेदाचार्यः)

B.A.M.S. (AYURVEDACHARYA) DEGREE EXAMINATION.

Second Professional Course

(Old/New/Revised Regulations)

Part II

Paper VI — DRAVYA GUNA VIJANAM —II

Q.P. Code: 641323

Time: Three hours Maximum: 100 marks

Answer either in English or in Sanskrit.

While writing the answer in Sanskrit only Devanagari script should be used.

Answer ALL questions.

I. Essay: $(2 \times 15 = 30)$

- 1. Explain the adverse effect of non-steroidal anti-inflammatory drugs and suggest the ayurvedic drugs to counteract those side effects.
- 2. Explain the controversy of Rasna.

August 2008

II. Short notes:

 $(10\times 5=50)$

- 1. Write purification of drugs.
- 2. Brief about prescription writing.
- 3. Write three drugs containing pancharasa.
- 4. Write the varieties of kantakari according to raja nighantu.
- 5. Write the therapeutic usage of kumari.
- 6. Explain Mayaphala.
- 7. Write the pharmacological actions of Brahmi.
- 8. Explain Mamsa varga.
- 9. Describe Bhesaja-aharana.
- 10. Explain the purification method of dattura.

III. Write short answers:

 $(10 \times 2 = 20)$

- Write two therapeutic usage of "Sharapunkha".
- 2. Mention the chemical composition of "Vibhitaki".
- 3. Write the synonyms of mandookaparni.

- 4. "Loha" is the synonym for which drug? Write the botanical name and family.
- 5. Write four important formulation for drug manjistha.
- 6. Write the classical categorisation of "Haridra".
- 7. Write two main taxonomic characters of family Acanthaceae.
- 8. Write two drugs for (श्वास रोग) Asthma with botanical name.
- 9. Write two controversial studies for Talisapatra.
- 10. What is the niryasa for sala (মাল), write with its botanical name.

[KU 1323]

Sub. Code: 1323

(आयुर्वेदाचार्यः)

B.A.M.S.(AYURVEDACHARYA) DEGREE EXAMINATION.

Second Professional Course

(Revised Regulations)

Part II

Paper VI — DRAVYA GUNA VIJANAM — II

Q.P. Code: 641323

Time: Three hours

Maximum: 100 marks

Answer either in English or in Sanskrit.

While writing the answer in Sanskrit only Devanagari script should be used.

Answer ALL questions.

I. Essay:

 $(2 \times 15 = 30)$

- 1. Write in detail about
 - (a) Ahiphena (अहिफेन)
 - (b) Aragwadha (आरग्वध)
- 2. Write in detail about Baladwayam (बलाइयं) and types of Bala according to Rajanighandu.

II. Write Short notes on:

 $(10 \times 5 = 50)$

- 1. Write about properties and dosage of (गुड्चि) Guduchi with four important formulations.
- 2. Write about Chirubilwa (चिरुवित्व) with botanical description and four important formulations.
- 3. Write about (गोरोचन) Gorochana and Varatika (वराटिक) with two formulations.
- 4. Write about Tailavarga.
- 5. Write about Sankapushpa (शंखपुष्पं) with morphological characters and classical categorisation.
- 6. Write about collection and preservation of Madanaphala (मदनफल) with botanical name and karma.
- 7. Write about adulteration of Drugs.
- 8. Write about Dugdha Varga (दुग्धवर्ग)
- 9. Write about Raktha chandan (रक्तचन्दन) with four important formulations.
- 10. Write about (पश्चकोल) panchakola. Write botanical name, family synonyms and karma.

III. Very Short answers:

 $(10 \times 2 = 20)$

- 1. What is Salaniryasa(शालनिर्यास). Write botanical name and formulation.
- 2. Write four important formulations of Katuku Rohini (कटुकुरोहिणि)
- 3. Write botanical name of
 - (a) Trivrut (त्रिवृत्)
 - (b) Rasna (रास्ना)
 - (c) Chithraka (चित्रक)
 - (d) Kutaja (কুटज)
- 4. Write about Shatpala (পর্ণল)
- 5. Write about chemical constituents in Harithaki (हरीतकी)
- 6. Write about chemical constituents in Amrutha (अमृत)
- 7. Write botanical name, synonym and therapeutic use of Kapikachu (किपिकच्छु)
- 8. Write botanical name, two important yoga of Vilwa (विल्व)

- 9. Write two therapeutic uses of Kooshmanda(কুমাণ্ড)
- 10. Write two therapeutic uses of Jyothishmathi (ज्योतिष्मति)

[KV 1323]

Sub. Code: 1323

(आयुर्वेदाचार्य :)

B.A.M.S. (AYURVEDACHARYA) DEGREE EXAMINATION.

Second Professional Course

(Revised Regulations)

Part II

Paper VI — DRAVYA GUNA VIJANAM — II

Q.P. Code: 641323

Time: Three hours

Maximum: 100 marks

Answer either in English or in Sanskrit.

While writing the answer in Sanskrit only Devanagari script should not used.

Answer ALL questions.

I. Long Essay:

 $(2 \times 15 = 30)$

- 1. Explain JANGAMA DRAVYAS in detail.
- 2. Describe cucurbitaceae family with examples in detail.

II. Short notes:

 $(10\times 5=50)$

- 1. Explain JALA VARGA in detail.
- 2. Write short note on : (a) RASNA (b) NARIKELA.
- 3. Mention the properties and functions of Haritaki in detail.
- 4. Explain PANCHARASA DRAVYAS and its properties.
- 5. Write botanical description on Guggulu.
- 6. Describe umbelliferae family in detail.
- 7. Explain vatsanabha along with its purificatory method.
- 8. Mention vishista yogas of : $\overline{DARUHARIDRA}$, ATIVISHA, ARDRAKA with dosage.
- 9. Explain DHATAKI in detail.
- 10. Explain KHADIRA in detail.

III. Short answers:

 $(10 \times 2 = 20)$

- 1. Mention botanical name and family name PALANDU, SOORANA.
- Explain the guna's of vaca, pushkaramula.

- 3. Mention any five madhura rasa dravyas.
- 4. Explain the dosakarma of prishniparni, shirisha.
- 5. Give three examples of drugs in which panchanges are used.
- 6. Mention two amla vipaka dravyas.
- 7. Write the paryaya's of sigru.
- 8. Name the varieties of EIG and its synonyms.
- 9. Explain Gunja.
- 10. Mention the properties of pashanabheda.

February 2010

[KW 1323]

Sub. Code: 1323

(आयुर्वेदाचार्य :)

B.A.M.S. (AYURVEDACHARYA) DEGREE EXAMINATION.

Second Professional Course

(Revised Regulations)

Part II

Paper VI — DRAVYA GUNA VIJANAM — II

Q.P. Code: 641323

Time: Three hours

Maximum: 100 marks

Answer ALL questions.

I. Long Essay:

 $(2\times15=30)$

- 1. Describe the external morphological characters of "Vilwa" with respect to its family.
- 2. Explain about adulteration and substitution? With suitable examples.

II. Short notes:

 $(10 \times 5 = 50)$

- 1. Describe collection and extraction of Hinguniryasa
- 2. Write a short note on Kasturi.

February 2010

- 3. Describes hormones and its therapeutic use.
- 4. Write purification method of drug according to Charaka.
- 5. Brief about prescription writing. (व्यवस्थापन)
- 6. Write apocyanaceae family characters.
- 7. Write the therapeutic use of eranda.
- 8. Prasatha dravya-Explain.
- 9. Describe role of Sunthi in Amavata.
- 10. Describe varieties of Chandana according to various nighantus.
- III. Short answers:

 $(10 \times 2 = 20)$

- 1. Write two jangama dravyas with botanical names.
- 2. Write four therapeutic usage of kanchanar.
- 3. Mention two botanical names for controversy of pasanabheda
- 4. What is meant by mocharasa (मोचरस)?
- 5. Mention specific drugs indicated for raktarsa and suskarsa.

- 6. Write classical categorization of lodhra according to brihatrayees.
- 7. Write the botanical name of karkata srungi with family.
- 8. Write different varities of patha with Botankal names.
- 9. Write two important formulation for "Salaparni".
- 10. Write two drugs in menispermaceae with botanical names.

August 2010

[KX 1323]

Sub. Code: 1323

(आयुर्वेदाचार्यः)

B.A.M.S. (AYURVEDACHARYA) DEGREE EXAMINATION.

Second Professional Course

(Revised Regulation Pattern 3, 5 and Re-Revised Regulations)

DRAVYA GUNA VIJANAM - II

Q. P. Code: 641323

Time: Three hours

Maximum: 100 marks

Answer ALL the questions.

Answer either in English or Sanskrit.

I. Essay questions:

- $(2\times15=30)$
- 1. Write about the family, synonyms, their action on doshas and kalpas of
 - (a) Pippali
 - (b) Dhatura
 - (c) Karanja.
- 2. Write about the identification, guna, karma and upayoga of
 - (a) Pravala
 - (b) Kastoori
 - (c) Muktha.

August 2010

- II. Write Short notes on: $(10 \times 5 = 50)$
- Ikshu varga dravyas.
- 2. Taxonomical study of Anantha Moola.
- 3. Adulteration of drugs with a few examples.
- 4. Vishawa Samyoga of dravyas.
- 5. Effects of use of drugs in higher dosage.
- 6. Dravyas used in inhalation therapy.
- 7. Jangala desha dravyas.
- 8. Important uses of Bakuchi and Shigru.
- 9. Varieties of chandana, their identification and uses.
- 10. Parts used and preparations of Kooshmanda.
- III. Short answer: $(10 \times 2 = 20)$
- Mention botanical name and family name : Langali, Lajjalu.
- 2. Explain the gunas of Karpura, Aguru.
- 3. Mention any five Kashaya Rasa Dravyas.
- 4. Explain the Dosakarma of Jatamamsi, Sariba.

- Give three examples of drugs in which oil is obtained from wood.
- 6. Mention any two Madhura Vipaka Dravyas.
- 7. Write the Paryaya's of Ativisa.
- 8. Name the varieties of Haritaki.
- 9. Explain KULATHA.
- 10. Mention the properties of SNUHI.

[KX 1323]

[KY 1323] Sub. Code: 1323

(आयुर्वेदाचार्यः)

B.A.M.S. (AYURVEDACHARYA) DEGREE EXAMINATION.

Second Professional Course

(Revised Regulation Pattern 3,5 and Re-Revised Regulations)

Part Π

DRAVYA GUNA VIJANAM — II

Q.P. Code: 641323

Time: Three hours

Maximum: 100 marks

Answer ALL the questions.

I. Essay questions: $(2 \times 15 = 30)$

- 1. Write about the family character, synonyms, their action on doshas and kalpas of
 - (a) आरग्वध (ARAGWADHA)
 - (b) अशोक (ASHOKA)
 - (c) द्राक्षा (DRAKSHA)
- 2. Write about the identification, guna, tharma and upayoga of
 - (a) पृतिघहासी (PUTIGHATTASI)
 - (b) अंगरस (ANGARARA)
 - (e) সুবাল (PRAVALA)
- II. Write short notes on : $(10 \times 5 = 50)$
- 1. जलवर्ग (Jala varga)
- 2. Taxonomy of शंख पुष्पी
- 3. Use of synonyms in the identification of plants/dravyas (नामरूप विज्ञान)?

February 2011

4.	Write the Grahyamsa (useful part) of the following drugs.			
	(a) गोक्षूर			
	(b) Karka	ta shringi (कर्कट श्रृंगी)		
	(c) हिंगु (Hi	ingu)		
	(d) चिरिविल	व		
	(e) नागकेशर			
5.	Give the So	dhana of the following drugs.		
	(a) भल्लातक	(Bhallataka)		
	(b) कुपिलु			
	(c) धत्तूर, भ	ग (Bhanga)		
6.	Explain – f	olain – त्रिफला (TRIPHALA)		
7.	द्रव्य संरक्षणम् -	संरक्षणम् - (Preservation of Drugs)		
8.	भैषज्य मार्ग (Ro	क्य मार्ग (Route of Administration of Drugs)		
9.	मात्राविचार (Dosage / Posology)			
10.	मद्यम पञ्चमूल (Madhyama Panchamula)			
III.	Short Answer: $(10 \times 2 = 20)$		$(10 \times 2 = 20)$	
1.	Write the name-Botonical and family of			
भार्झी (Bhargi)		i)		
	लोध्रा (Lodhra	a)		
2.	TRIMAT (त्रि	RIMAT (त्रिमत्)		
3.	Synonyms of निम्ब (NIMBA) and विल्व			
4.	जीवनीय गण (Jeevaneeya Gama)			

February 2011

- 5. Give Agrioushadhas of ज्वर, अतिसार प्रमेह, प्लीहरोग
- 6. Mention the specific indication of the followings लशून, अभया, खदिर, बाकुची
- 7. Varieties of कर्पुर
- 8. बला चतुष्टय
- 9. Contraindication of गुग्गुलु (प्रयोग)
- 10. हिंगु निर्यास

[KY 1323]

August 2011

[KZ 1323] Sub. Code: 1323

SECOND PROFESSIONAL B.A.M.S. DEGREE EXAMINATION.

Paper X – DRAVYAGUNA VIJNANA II

Q.P. Code: 641323

Time: Three hours Maximum: 100 marks

Answer ALL questions.

I. Essay questions:

 $(2 \times 15 = 30)$

- 1. Describe in detail about the drug Hareetki.
- 2. Write about the identification, guna, karma and upa yoga of a) Agni Jari b) Mukta c) Sukti.

II. Short Notes: $(10 \times 5 = 50)$

- 1. Synonyms and therapeutic use of vilwa.
- 2. Different varieties of Guggulu and its use.
- 3. Improper combination of drugs.
- 4. Therapeutic use of Lodhra.
- 5. Prescription writing.
- 6. Sukadhanya vargas.
- 7. Taxonomic study of Dhattura.
- 8. Route of administration of drugs.
- 9. Jangala desa dravyas.
- 10. Time of collection of drugs.

III. Short Answer: $(10 \times 2 = 20)$

- 1. Write the dosakarma of sathavari, katukarohini.
- 2. Mention two amla vipaka drugs with botanical name and family name.
- 3. Write about drug Eranda.
- 4. Therapeutic use of Punarnava.
- 5. Mention four drugs belong to solanaceae family.
- 6. Prayoga of vasa.
- 7. Write any two senjna stepana drugs.
- 8. Varieties of chandana.
- 9. Mention botanical name and family name of Arjuna, kutaja.
- 10. Mention the Gunas of Kumari.

February 2012

[LA 1323] Sub. Code: 1323

B.A.M.S. (AYURVEDACHARYA) DEGREE EXAMINATION Second Professional Course Paper X- DRAVYAGUNA VIJNANA – II

Q.P. Code: 641323

Time: Three Hours Maximum: 100 marks

Answer ALL questions

I. Elaborate on: (2X15=30)

- Write about the family characteristics, synonyms and their action on doshas and kalpas of
 - (a) Brahmi
 - (b) Kantakari
 - (c) Manjishta.
- 2. Write about the identification, guna, karma and upayoga of
 - (a) Gorochana
 - (b) Agnijara
 - (c) Pravala.

II. Write notes on: (10x5=50)

- 1. Taxonomy of Ashoka.
- 2. Mention the Shodhana of the following drugs.
 - (a) Guggulu
 - (b) Kupilu
 - (c) Vatsanabha.
- 3. Write the Synonyms of the following drugs.
 - (a) Haritaki
 - (b) Manjishta
 - (c) Sariva.
- 4. Mention the Rasapanchaka of the following drugs.
 - (a) Bala
 - (b) Kiratatikta.
- Mention the Karma of Ativisha and Ashwagandha on Dosha, Dhatu and Mala.
- 6. Write the Amayika prayoga and matra of Eranda and Musta.

[PTO]

February 2012

- 7. Kasturi.
- 8. Gandhamarjara virya.
- 9. Madhu varga.
- 10. Kritanna varga.

III. Short Answers (10x2=20)

- 1. Botanical name and Family of Ankola and Jyotishmati.
- 2. Mention the specific indication of the following drugs:

Bakuchi, Durva, Kutaja, Vidanga.

- 3. Synonyms of Bruhati and Jeeraka.
- 4. Varieties of Guggulu.
- 5. Hingu niryasa.
- 6. Shukti.
- 7. Angarasa.
- 8. Lavana varga.
- 9. Vitamin E.
- 10. Antibiotic.

[LB 1323] Sub. Code: 1323

SECOND PROFESSIONAL B.A.M.S. DEGREE EXAM - AUGUST 2012 PAPER-X DRAVYAGUNA VIJNANA - II

Q.P. Code: 641323						
Time: 180 Minutes	Maximu	m: 100	marks			
Answer ALL questions						
I. Elaborate on:	Pages	Time	Marks			
	(Max.)	(Max.)	(Max.)			
1. Write down botanical name, family, four synonyms, br	rief					
botanical description, rasa panchak, main phytochemic	cal					
constituents, useful parts, dose and clinical uses of						
Amalaki, Bilwa and Kumari.	16	25	15			
2. Write down botanical name, family, brief botanical de	•					
useful part, main phytochemical constituents of 3 plar						
acting on renal calculus.	16	25	15			
II. Short notes on:						
Write three synonyms each of Shalaparni and Shatava	ıri. 3	8	5			
2. Write the useful part and dose of Lavanga and Hingu.		8	5 5			
1	3	8	5			
3. Botanically describe Shweta Musali.4. State the amayika prayogas of Agnimantha and Jyotis	_	8	5			
5. Write down the common toxic effects of Bhallataka a		0	3			
Madanaphala with their management.	3	8	5			
6. Write botanical sources of Chiravilwa, Ishwari, Lata	_	o	3			
Nili and Parijata.	Xaranja,	8	5			
7. Write the main clinical uses of Vrikshamla, Tagara,	3	o	3			
Pushkarmoola, Patha and Mayaphala.	3	8	5			
8. What are the chief chemical ingredient of Maricha,	3	O	3			
Ashwagandha and Guggulu.	3	8	5			
9. Write short notes on Mukta and Shankha.	3	8	5			
10. Write a short note on Jala varga.	3	8	5			
10. Write a short note on said varga.	3	O	3			
III. Short Answers on:						
1. What are the useful parts of Karkatshringi and Keshar	r? 1	5	2			
2. What is the Botanical name and indications of Gunja's	? 1	5	2			
3. Write the basonym of Adhoguda and Kleetaka.	1	5	2			
4. Write the specific indication of Rohitaka and Surana.	1	5	2			
5. Write the amayika prayoga of "Gaja mada gandha pus	shpa". 1	5	2			
6. Write Shodhana procedure of Kupilu.	1	5	2			
7. Write name of four drugs from Prajasthapan Mahakas	shaya. 1	5	2			
8. According to Sushruta, in which clinical conditions						
varunadi gana drugs can be used.	1	5	2			
9. Write the name of the family of Amalaki and Vibhita	ki. 1	5	2			
10. What is the rasa of Kalamegha stem?	1	5	2			

[LC 1323] SUB CODE: 1323

SECOND PROFESSIONAL B.A.M.S. DEGREE EXAM - FEBRUARY 2013 PAPER -IX DRAVYAGUNA VIJNANA -II

Q.P. Code: 641323

Time: 3 hours Maximum:100 Marks

ANSWER ALL QUESTIONS

I Essay Questions:

 $2 \times 15 = 30$

- 1. Write the Botanical name, Family, Synonyms, Habit, Useful part, Rasapanchaka and therapeutic uses of Drugs of Laghu Pancha moola.
- 2. Explain Jalavarga and Ikshuvarga in detail.

II Short notes: $10 \times 5 = 50$

1. Write the Botanical name, family, Useful parts, yogas of sharavari, Vilvam, Manjishta and Rasna.

- 2. Explain the Botanical description of Bhallataka.
- 3. Explain the Drug Ashwagandha in Detail.
- 4. Write the therapeutic uses and Botanical sources of Brahmi, Mayaphala, Langali and gorakshaganja.
- 5. Haraidha, Daruharidha Explain.
- 6. Explain Shanka in detail.
- 7. Explain Gorochana in detail.
- 8. Explain Kritanna varga
- 9. Explain Varieties of Karavira, Brungaraka, Hareethaki and Chitraka.
- 10. Explain Adverse effects and shodana procedure of Kupilu, Ativisha Vatsanabha.

III Short Answers:

 $10 \times 2 = 20$

- 1. Guna Karma of Takram.
- 2. Eight types of jalam.
- 3. Therapeutic uses of Shambuka.
- 4. Collection of Kasuri.
- 5. Uses of Changeri and Bhumyamalaki.
- 6. Two Synonyms each of Kumari and Nirgundi.
- 7. Botanical name of Aparajitha and Kalamega.
- 8. Therapeutic uses of Jatamamsi.
- 9. Rasa of Rasona and Vibitaki.
- 10. Botanical name of two plants which come under Rutaceae.

[LD 1323] Sub. Code: 1323

SECOND YEAR B.A.M.S. DEGREE EXAMINATION – AUGUST 2013

PAPER X: DRAVYAGUNA VIJNANA - II

Q. P. Code - 641323

Time: Three Hours Maximum: 100 marks

ANSWER ALL QUESTIONS

I ESSAY QUESTIONS :-

 $2 \times 15 = 30$

- 1 Discuss in detail about Arjuna and Chitraka
- Describe Synonyms, rasa panchaka and therapeutic properties of Punarnava, Vidanga and Vacha

II SHORT NOTES:-

 $10 \times 5 = 50$

- 1 Rasa panchaka of Amalaki, Haritaki and Lashuna
- 2 Discuss Shatavari in detail
- 3 Rasapanchaka and types of Pashanabheda and Sariva
- 4 Properties of Nisha dvayam
- 5 Describe Kasturi
- 6 Dugdha varga
- 7 Sangrahana, Rasapanchaka and pradhana karma of Madhanaphala.
- 8 Gorochana
- 9 Tailavarga
- 10 Explain two therapeutic uses of Gugglu and Vasa

III SHORT ANSWERS :-

 $10 \times 2 = 20$

- 1 Karma of Vatsanabha
- 2 Shodhana of Kupilu
- 3 Useful parts of Eranda and Kutaja
- 4 Properties of Sarpagandha
- 5 Types of Bala
- 6 Karma of Varuna
- 7 Chemical constituents of Lavanga
- 8 Useful parts of Kapikachu
- 9 Uses of Tulasi
- 10 Two yogas of Gugglu

[LE 1323] Sub. Code: 1323

SECOND YEAR B.A.M.S. DEGREE EXAMINATION – FEBRUARY 2014 PAPER X : DRAVYAGUNA VIJNANA - II O. P. Code – 641323

Time: Three Hours Maximum: 100 marks

ANSWER ALL QUESTIONS

I. Essay Questions

 $(2 \times 15 = 30 \text{ Marks})$

1. Explain in detail any two drugs belonging to Zingiberaceae family.

2. Explain the drug Amalaki in detail.

II. Short Notes $(10 \times 5 = 50 \text{ Marks})$

1. Explain the morphology of the drugs Haritaki and Vibhitaki in detail

- 2. Explain the varieties of Vacha and Bala along with their Botanical name, family, Rasa panchakam and Visishta yogas.
- 3. Explain the drug Pravala in detail.
- 4. Mention the parts used, Rasapanchaka, Purification and Dosage of the following drugs
 - a. Gunja
 - b. Ahiphena
- 5. Define Antifungal and Anthelmintic action of a drug along with examples for each
- 6. Write an essay on Vitamins.
- 7. Explain in detail about Thaila Varga.
- 8. Write the dosage and visishta yoga of the following drugs
 - a. Shankha
 - b. Sarja
 - c. Ashoka
 - d. Dhataki
 - e. Kapikachu
- 9. Mention any five Rasayana dravyas along with their Botanical name, Family name and two Amayika prayogas.
- 10. Mention any two main indications and one Visishta yoga of the following drugs
 - a. Guggulu
 - b. Shalmali
 - c. Nirgundi
 - d. Varuna
 - e. Madhuyashti

III.Short Answers $(10 \times 2 = 20 \text{ Marks})$

- 1. Write the Botanical name, Family and Karma of the following drugs
 - a. Ela
 - b. Aragwadha
- 2. What are Galactogogues.
- 3. Write the Purification and Visishta yoga of Gunja

- 4. Mention the parts used for the following drugs
 - a. Karkatasringi
 - b. Chavya
- 5. Mention the Guna and Karma of the following Drugs
 - a. Agaru
 - b. Mandukaparni
 - c. Kushmanda
 - d. Chiribilya
- 6. Mention the varieties of Haridra with its Botanical names.
- 7. Mention any two drugs were its Flower is the Officinal part.
- 8. Mention the main Karma of the following drugs
 - a. Vibhitaki
 - b. Ushira
- 9. Mention any two Vedanasthapana dravyas along with its Botanical name.
- 10. Write the chemical constitution of the following drugs
 - a. Nagakesara
 - b. Haridra
 - c. Bramhi
 - d. Bhringaraja

[LF 1323] AUGUST 2014 Sub.Code :1323

SECOND PROFESSIONAL B.A.M.S. DEGREE EXAMINATION PAPER X – DRAVYAGUNA VIJNANA - II

Q.P. Code: 641323

Time: Three hours Maximum: 100 Marks

Answer All questions

I. Essay Questions:

 $(2 \times 15 = 30)$

1. Elaborate the drugs Guduchi and Guggulu in detail.

2. Explain Kasturi and Shanka in detail.

II. Short Notes: $(10 \times 5 = 50)$

1. Rasa panchaka of Amalaki, Shatavari and Vasa.

- 2. Botanical name, Family, Varieties of Shariva and Ela.
- 3. Write two Synonyms with interpretation and two yogas for each of the following drugs.
 - a) Jatamamsi
 - b) Changeri
 - c) Sharapunka
 - d) Katuki.
- 4. Identify the Drug and write the important Therapeutic uses of Indrayava, Nisha and Paartha.
- 5. Write the useful part and indications of the following
 - a) Gokshura
 - b) Sala
 - c) Dhataki
 - d) Khadira
- 6. Name any two Medhya drugs and Mutrala drugs with its Botanical name and useful parts.
- 7. Define Pharmacology. Explain the scope and principles of Pharmacology.
- 8. Explain Madhyavarga in detail.
- 9. Galactagogues, Anti microbials, Broncho Dialators.
- 10. Explain Muktha, pravala, Shukti.

III. Short Answers: $(10 \times 2 = 20)$

- 1. What is Agnijara and how it is collected?
- 2. Synonyms of Erandam and Brungaraja.
- 3. Write Botanical name of two Drugs which belong to Caesalpinaceae.
- 4. Habit of Devadaru and Yastimadhu.
- 5. Name four drugs of Rutaceae.
- 6. Botanical Sources of Daruharidra.
- 7. Indications of Vacha and Mahabhari Vacha.
- 8. Important formulations of Muktha.
- 9. Short notes on Tranquilisers.
- 10. Properties of Gomutra.

SECOND PROFESSIONAL B.A.M.S. DEGREE EXAMINATION

PAPER X – DRAVYAGUNA VIJNANA - II

	Q. P. Code - 641323
Time :	: Three Hours Maximum : 100 Marks
	Answer all questions
I. Ess	$ (2 \times 15 = 30) $
	Write in detail about the drug Guduchi with a Diagram representing its characters. Explain the Morphological characters of the family Verbenaceae with examples and explain any one in detail.
II. Wr	rite Notes on: $(10 \times 5 = 50)$
2. 3. 4. 5. 6. 7. 8. 9.	Explain the Rasa Panchakam of the following drugs. a) Bilwam b) Kutajam c) Punarnava Mention any five Amayika Prayogas of Arjuna Mention the varieties of Haritaki Mention the parts used and dosage of the following drugs a) Karpasa b) Mayaphala c) Chavya d) Ankola e) Avartaki Explain the drug Vatsanabha along with its purification method. Explain Madya varga in detail Write short essay on Immuno modulators with examples Explain the drug Kasthuri along with its Guna and Karma. Mention two Visishta yogas of the following drugs a) Vamsha b) Pushkaramoola c) Pippali d) Rasna e) Maricha
10.	Explain the varieties of Bala in detail.
III. S	Short Answers on: $(10 \times 2 = 20)$
1.	Write the Botanical name, Family and Karma of the following drugs a) Dhataki b) Dhatri
2.	Write the difference between Carminatives and Antacids with examples.
3.	Write the purification and dosage of Guggulu.
4.	Mention the parts used for the following drugs a) Chopachini b) Bharangi
5.	Mention the Virya and Vipaka of a) Nagakesara b) Amalaki c) Kumari d) Eranda
6.	Mention the varieties of Karpura with its Botanical name.
7.	Mention two plant part used as a Niryasa with indications.
8.	Mention the karma of the following drugs a) Kushta b) Vacha
9.	Mention any two Kushtaghna dravyas along with its Botanical name.
10.	Write the chemical constituents of the following drugs a) Amalaki b) Vasa c) Nili *********

SECOND PROFESSIONAL B.A.M.S. DEGREE EXAMINATION PAPER X – DRAVYAGUNA VIJNANA - II

Q.P. Code: 641323

Time: Three Hours Maximum: 100 marks

Answer ALL questions

I. Essay Questions: $(2 \times 15 = 30)$

1. Discuss in detail about Amalaki and Guduchi.

2. Write about, synonyms, morphology, pradhana karma, therapeutic uses of Chitraka and Shunthi.

II. Write Notes on: $(10 \times 5 = 50)$

- 1. Shodana and uses of Guggulu and Bhallataka.
- 2. Write about Vamana agroushada dravya and its sangrahana and prayogas.
- 3. Discuss two virechana Dravyas with its clinical applications.
- 4. Write Five Raktha shodaka Dravyas with its Rasa panchakas.
- 5. Uses of Sariva and Ativisha.
- 6. Write about Three sthamphana Dravyas with its amayikaprayogas.
- 7. Discuss Tailavarga.
- 8. Discuss Kasturi and Gorochana with relation of Amayaka proyogas.
- 9. Write five amayikaprayogas of Haritaki.
- 10. Write about Baladvayam and its prayogas.

III. Short Answers on:

 $(10 \times 2 = 20)$

- 1. Therapeutic uses of Lasuna.
- 2. Pradhana karmas of Trivrt.
- 3. Uses of Maricha.
- 4. Karmas of Musta.
- 5. Two Vajikarana dravyas.
- 6. Three Kustaghna drugs.
- 7. Uses of Chandna.
- 8. Uses of Vasa.
- 9. Source of Laksha.
- 10. Uses of Nisha.

SECOND PROFESSIONAL B.A.M.S. DEGREE EXAMINATION PAPER X – DRAVYAGUNA VIJNANA - II

Q. P. Code - 641323

Time: Three Hours Maximum: 100 Marks

Answer All Questions

I. Essay Questions: $(2 \times 15 = 30)$

1. Write about synonyms, parts used, and amayika prayogas of Haritaki and Ashvagandha.

2. Discuss in detail about Yastimadhu and Pippali.

II. Write Notes on: $(10 \times 5 = 50)$

- 1. Morphology of Haridra and Draksha.
- 2. Amayika prayogas of Maricha and Bhringaraja.
- 3. Discuss Two Virechana Dravyas with its clinical application.
- 4. Write Five Kushtagna Dravyas with its Rasa panchakas.
- 5. Uses of Lashuna and Amalaki.
- 6. Therapeutic uses of Guduchi.
- 7. Discuss Dugdhavarga.
- 8. Discuss Kasturi and Gorochana.
- 9. Useful parts, Rasapanchaka of Varuna and Punarnava.
- 10. Rasa panchaka, karma and prayogas of Madhanaphala.

III. Short Answers on: $(10 \times 2 = 20)$

- 1. Karmas of Pata.
- 2. Write about Four Vajikarana dravyas.
- 3. Uses of Eranda.
- 4. Agroushada karma of Guggulu.
- 5. Uses of Saptachakra.
- 6. Karma and Chemical constituents of Karpura.
- 7. Uses of Shallaki.
- 8. Rasa panchaka of Rasna.
- 9. Source of Mayaphala.
- 10. Types of Pashanabheda.
