

Preliminary M.D. Ayurveda (Dravyaguna Vigyana) (2017)
Examination, Summer
(Phase - III : All Other Remaining UG/PG Courses)-2020
DRAVYAGUNA VIGYANA - II
(Preliminary M.D. Ayurveda (2012) Syllabus is applicable to
Preliminary M.D. Ayurveda (2017) Students w.e.f. Winter 2018
Examinations)

Total Duration : 3 Hours

Total Marks : 100

- Instructions :**
- 1) Use **blue/black** ball point pen only.
 - 2) **Do not** write anything on the **blank portion of the question paper**. If written anything, such type of act will be considered as an attempt to resort to unfair means.
 - 3) **All** questions are **compulsory**.
 - 4) The number to the **right** indicates **full** marks.
 - 5) Draw diagrams **wherever** necessary.
 - 6) Distribution of syllabus in Question Paper is only meant to cover entire syllabus within the stipulated frame. The Question paper pattern is a mere guideline. Questions can be asked from any paper's syllabus into any question paper. Students cannot claim that the Question is out of syllabus. As it is only for the placement sake, the distribution has been done.
 - 7) Use common answerbook for all section.

SECTION - A (50 Marks)

1. दीर्घोत्तरी प्रश्न :

[2 × 15 = 30]

Long answer questions :

a) त्रिदोष सिद्धान्त सोदाहरण सविस्तर लिहा.

Write in details with example about Tridosh Siddhant.

b) सप्तपदार्थ (द्रव्यगुण शास्त्रोक्त) थोडक्यात लिहून त्याचे व्यवहारातील उपयोग सोदाहरण सांगा.

Explain (Dravyagunshastrokta) Sapt-padarth and its applied part with example.

2. लघुत्तरी प्रश्न (पाचपैकी कोणतेही चार) :

Short answer question (any four out of five) :

- a) भैषज्य मात्रा.
Bhaishajya Matra.
- b) भैषज्य प्रयोग मार्ग.
Bhaishajya prayoga marga.
- c) अनुपान महत्व सोदाहरण लिहा.
Importance of Anupan with example.
- d) शारङ्गधरोक्त कर्म थोडक्यात लिहा.
Write in short of Sharangdharokta karma.
- e) द्रव्य वर्गीकरण.
Classification of drug.

SECTION - B (50 Marks)

3. दीर्घोत्तरी प्रश्न :

Long answer question :

[2 × 15 = 30]

- a) देशप्रविचारानुसार औषध महत्व सोदाहरण सविस्तर लिहा.
Deshpravichar according to Aushadh importance - Describe in detail with example.
- b) निघण्टु विकासक्रम आणि त्यांचे द्रव्यगुण शास्त्रातील योगदान सविस्तर लिहा.
Evolution of Nighantu and its contribution in Dravyagun vigyan. Write in details.

4. लघुत्तरी प्रश्न (पाचपैकी कोणतेही चार) :

Short answer question (any four out of five) :

[4 × 5 = 20]

- a) फॉर्मोकोव्हिलेन्स.
Pharmaco-vigilance.
- b) फार्म्युलरी ऑफ इंडिया.
The formulary of India.
- c) क्लिनिकल फॉर्मोकोलाजी.
Clinical pharmacology.
- d) अग्र औषध.
Agrya aushadha.
- e) द्रव्य मानकीकरण.
Drug Standardization.



**Preliminary M.D. Ayurveda (Dravyaguna Vigyana) (2012)/(2017)
Examination, (Phase - II) Summer - 2022
DRAVYAGUNA VIGYANA - II**

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Preliminary M.D. Ayurveda (2017) Students w.e.f Winter - 2018
Examination)**

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 - 7) Use a common answerbook for **all** sections.

SECTION-A (50 Marks)

1. दीर्घोत्तरी प्रश्न :

[2×15=30]

Long answer question :

- a) द्रव्याची व्याख्या लिहून द्रव्य वर्गीकरणाचे विविध मुद्दे लिहा. चरक संहितोक्त कर्मात्मक वर्गीकरण सविस्तर लिहून कोणतेही तीन उदाहरणे द्या.

Write definition of Dravya and mention different methods of its classification. Write in detail about Karmatmaka classification of Charak Samhita with any three examples.

- b) द्रव्यं गुणेन कर्म कुरुते। या श्लोकाचे स्पष्टीकरण करा व रस या घटकाचे चिकित्सेतील महत्त्व सांगा. द्रव्यं गुणेन कर्म कुरुते। Explain the shloka in detail and write the applied aspect of Rasa in chikitsa.

2. लघुत्तरी प्रश्न (पाचपैकी कोणतेही चार) :

Short answer question (any four out of five):

a) भेषज कालाचे विविध व्याधी व दोषांशी संबंध.

Bheshaj kal and its relation with Dosha and Vyadhi.

b) द्रव्य संरक्षण विधि.

Preservation methods of drugs.

c) पांच भौतिक सिद्धांत स्पष्ट करा.

Explain Panch Bhoutik Siddhant.

d) अनुपान विचार.

Anupan Vichar.

e) त्रिविध विपाक कर्म.

Trividh Vipak Karma.

SECTION - B (50 Marks)

3. दीर्घोत्तरी प्रश्न :

[2×15=30]

Long answer question :

a) वनस्पतींच्या स्वरूपात्क पर्यायांचे उदाहरण देवून औषधी वनस्पती द्रव्य ओळखण्यात त्याचे महत्त्व स्पष्ट करा.

Give examples of morphological synonyms of plants. Explain their usefulness, with suitable examples, in identification of medicinal plants.

b) फॉर्मिकोलाजी मधील Different mechanisms of drug action सविस्तर लिहा. शारंगधर संहिते मधील महत्त्वाच्या कर्म परिभाषांची नावे लिहून कोणत्याही पाच कर्म परिभाषा थोडक्यात लिहा.

What are the different mechanisms of drug action according to modern pharmacology? Write down important Karma paribhasha according to Sharangdhar Samhita and explain in brief any five of them.

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4. लघुत्तरी प्रश्न (पाचपैकी कोणतेही चार) :

[4×5=20]

Short answer question (any four out of five)

a) वनस्पतींमधील महत्त्वाचे रासायनिक घटक.

Important phytochemicals in plant drugs.

b) पानांच्या सूक्ष्मदर्शक रचनेतील महत्त्वाचे अवयव.

Important structures in 'leaf microscopy'.

c) प्रशस्त भेषज लक्षणे.

Prashasta Bhashaj Lakshanas

d) देशप्रविचार.

Deshpravichar

e) बॅसोनिम व सिनॉनिम कन्सेप्ट उदाहरणासहित लिहा.

Explain concept of basonyms and synonyms with examples.



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Examination, Summer - 2023 (Phase - III)**

DRAVYAGUNA VIGYANA - II

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Students w.e.f. Winter-2018 Examination)

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SECTION - "A" (50 Marks)

1. दिर्घोत्तरी प्रश्न :

[2 × 15 = 30]

Long answer question :

- a) रस, गुण, वीर्य, विषक व प्रभाविचे व्यावहारीक उपयोग व महत्त्व लिहा.
Write applied aspect & importance of rasa, guna, veerya, vipak & prabhav.
- b) नामरूप विज्ञानाचे महत्त्व लिहा.
Write Importance of Namrupa Vigyana.

2. लघुत्तरी प्रश्न (पाच पैकी कोणतेही चार) :

[4 × 5 = 20]

Short answer question (any **four** out of **five**) :

- a) सामान्य विशेष सिद्धांत स्पष्ट करा.
Explain Samanya Vishesh Siddhant.
- b) चरकांनी केलेले द्रव्यवर्गिकरण लिहा.
Describe classification of Dravya according to Charakacharya.

- c) भेषज प्रयोग मार्ग
Routs of drug administration.
- d) भावप्रकाशांनी वर्णिलेले औषधी कर्माचे व्यावहारीकत्व स्पष्ट करा.
Applied aspect of Aushadhi Karma according to Bhavprakash.
- e) औषध सेवन काळ
Aushadh Seven Kala.

SECTION - "B" (50 Marks)

3. दिर्घोत्तरी प्रश्न :

Long answer question :

[2 × 15 = 30]

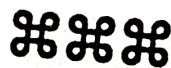
- a) द्रव्यगुण विज्ञान विकासक्रम सविस्तर लिहा.
Explain Evolution of Dravyaguna Vigyan in detail.
- b) द्रव्य संग्रहकाळ, संग्रहविधी, संरक्षणविधी व देशविचार स्पष्ट करा.
Explain Dravya Sangraha-kala, method of collection, Preservation & Desh-vichar.

4. लघुत्तरी प्रश्न (पाच पैकी कोणतेही चार) :

Short answer question (any four out of five) :

[4 × 5 = 20]

- a) अग्र्य औषधी
Agrya Aushadhi
- b) फार्माकोग्नोसी व त्याचे महत्त्व
Pharmacognocny & its importance
- c) फार्माकोव्हीजीलन्स
Pharmacovigilance
- d) गुड कल्टीव्हेशन प्रॅक्टीसेसे
Good Cultivation practices
- e) प्रशस्त भेषज
Prashast Bhesaj



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Examination, Winter - 2024 Phase - III
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 - 7) Use a common answer book for all sections.

SECTION - "A" (50 Marks)

1. दीर्घोत्तरी प्रश्न :

[2 × 15 = 30]

Long answer question :

- a) शारंगधर मतानुसार औषधकर्म व्यवहारीक दृष्ट्या वर्णन करा.
Describe Applied aspects of Aushadha Karma according to Sharangdhara.
- b) आयुर्वेद व आधुनिक शास्त्रानुसार रस संकल्पना स्पष्ट करा.
Explain 'Rasa' kalpana according to Ayurveda & Modern Science.

2. लघुत्तरी प्रश्न (पाच पैकी कोणतेही चार) :

[4 × 5 = 20]

Short answer question (any four out of five)

- a) पांचभौतिक सिद्धांत
Explain Panchabhautik Siddhant.
- b) चरक व सुश्रुत द्रव्य वर्गिकरणातील भेद लिहा.
Describe difference between Charak & Sushrut of classification of Drug.
- c) मधुर रस स्पष्ट करा.
Explain Madhur Rasa.

- d) त्रिदोष सिद्धांत लिहा.
Explain Tridosh Siddhant.
- e) अनुपान
Anupana

SECTION - "B" (50 Marks)

3. दीर्घोत्तरी प्रश्न : [2 × 15 = 30]
Long answer question :
- a) द्रव्यगुण शास्त्राचा क्रमीक विकास लिहा.
Write Evolution of Dravyaguna Vigyana.
- b) द्रव्य संग्रहण, संरक्षण व देशविचार स्पष्ट करा.
Explain about drug Collection, Preservation & Deshvichar.
4. लघुत्तरी प्रश्न (पाचपैकी कोणतेही चार) : [4 × 5 = 20]
Short answer question (any four out of five) :
- a) अपमिश्रण टीप लिहा.
Write short note on Adulterant.
- b) ए.डी.आर. वर टीप लिहा.
Write short note on ADR issue.
- c) क्लिनिकल फार्माकोलॉजी.
Clinical Pharmacology
- d) फॉर्म्युलरी ऑफ इंडिया.
Formulary of India
- e) प्रशस्त भेषज.
Prashast Bheshaj

