

PARUL UNIVERSITY
FACULTY OF AYURVED
BAMS, Examination April – 2018

Year: 2

Subject Code: Dravyaguna Vigyan - II

Subject Name: 02101202

Date: 24/04/2018

Time: 10.00 am to 1.00 pm

Total Marks: 100

Instructions:

1. All questions are mandatory.
2. Figures to the right indicate full marks.
3. Draw Diagram wherever necessary.
4. Write section-A, section-B on separate answer sheets

SECTION- A (50 – Marks)

- Q.1** Write in detail about Bala. (10)
- Q.2** Answer any One from the following. (10)
- (a) Brief short note on Kasturi.
- (b) Brief Short note on Rasna.
- Q.3** Answer any Four questions from the following.(Each 5 Marks) (20)
- (a) Write the botanical name, external morphology and formulations of Chitraka .
- (b) Write the Rasapanchaka, action on dosha, Dhatu ,mala and Aamyika Prayoga of Dhataki.
- (c) Write the Rasapanchaka, dose and formulations of vidanga.
- (d) Write the Rasapanchaka, shodhana and formulations of Bhallataka.
- (e) Write the therapeutic indications, dose and formulations of Rasona.
- Q.4** Answer any Five questions. (Each 2 Marks) (10)
- (a) Describe the family, Latin name and phyto-constituents of Shatavari
- (b) Describe the Latin name, dose and Doshakarman of Ashvagandha.
- (c) Describe the family, Latin name and formulations of Ativisha.
- (d) Describe the family, Latin name and dose of Kumari.
- (e) Describe the Shodhana of Kupilu.
- (f) Describe the family, Latin name and Doshakarman of Palasha.

SECTION B (50 – Marks)

- Q.1** Write in detail about Aragvadh. (10)
- Q.2** Answer any One from the following. (10)
- (a) Brief short note on Jalavarga.
- (b) Brief short note on Prishniparni.
- Q.3** Answer any Four questions from the following. (Each 5 Marks) (20)
- (a) Write the short note on Madanphala .
- (b) Write the short note on Punarnava.
- (c) Write the short note on Arka.
- (d) Write the Rasapanchaka, shodhana and formulations of Dhatura.
- (e) Write the therapeutic indications, dose and formulations of Vasa.
- Q.4** Answer any Five questions. (Each 2 Marks) (10)
- (a) Describe the Latin name and phyto-constituents of Aswaththa.
- (b) Describe the formulations and dose of amalaki .
- (c) Describe the family, Latin name of shaliparni.
- (d) Types of Kutaj.
- (e) Describe the Shodhana of Vatsnabha.
- (f) Collection of Madanphala.