

Seat No: \_\_\_\_\_

Enrollment No: \_\_\_\_\_

**PARUL UNIVERSITY**  
**FACULTY OF AYURVED**  
**BAMS, March 2018 Examination**

**Year: 2**

**Subject Code: 02101201**

**Subject Name: Dravyaguna Vijnan - Paper I**

**Date: 14/03/2018**

**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**

- Q.1** Write the Nirukti, Definition & Types of Guna. Explain in brief about Gurvadi Gunas. (10)
- Q.2** Answer any One from the following. (10)
- (a) Write the Classification of Dravya.
- (b) Describe Prabhav along with examples.
- Q.3** Answer any Four questions from the following. (Each 5 Marks) (20)
- (a) Explain the stanza "Raso Nipate Dravyanam ||"
- (b) Write drawbacks of excessive use of Madhur Rasa.
- (c) Ashtavidhviryavad.
- (d) Write about Deepan & Pachan karma.
- (e) Write short note on Vipak.
- Q.4** Answer any Five questions. (Each 2 Marks) (10)
- (a) Define Dravyaguna Shashtra.
- (b) Write difference between Grahi & Stambhan.
- (c) Write about Triphala & Trikatu.
- (d) Method of collection of Drugs.
- (e) Write note on- Panch Lavan & Ksheerashtak.
- (f) Write short note on Bruhat Panchamool & Laghu Panchamool.

**SECTION - B**

- Q.1** Explain Routes of drug administration. (10)
- Q.2** Answer any One from the following. (10)
- (a) Write short note on 1. Antiulcer 2. Antipyretic.
- (b) Write short note on 1. Vitamins 2. Analgesics
- Q.3** Answer any Four questions from the following. (Each 5 Marks) (20)
- (a) Explain the stanza Bahuta tatra yogyatvam anek vidh kalpana ||
- (b) Concept of Viruddha Dravya
- (c) Contribution of Bhavprakash Nighantu in the field of Ayurveda.
- (d) Write Prashasta Bhesaja (Ideal Drugs).
- (e) Write the difference between Apamishran (Adulterants) & Abhav Pratinidhi Dravyas (Substitutes).
- Q.4** Answer any Five questions. (Each 2 Marks) (10)
- (a) Dhanvantari Nighantu.
- (b) Define Dravya Shodhan (Purification).
- (c) Write about cultivation of Medicinal Plants.
- (d) Laxatives.
- (e) Define Pharmacodynamics & Pharmacokinetics.
- (f) Write author & time period of Raj Nighantu.