

www.FirstRanker.com www.FirstRanker.com

| - | Rajiv Gandhi University of Health Sciences | s. Karnataka |
|---|---|-------------------|
| II Year B.A.M.S Degree Examination -SEP-2018 Time: Three Hours DRAVYAGUNA VIGNYANA - Paper I (Revised Scheme 4) Q.P. CODE: 3009 | | |
| 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 | 6 ESSAYS | 1 x 15 = 15 Marks |
| 1. | Explain Bheshaja Pareeksha Vidhi and Dravya Sangrahana Vidhi in detail. | |
| SHOP | RT ESSAYS | 5 x 5 = 25 Marks |
| 2. | Write Dravya Vargeekarna. | |
| 3. | Define Prabhava and write concepts of Prabhava. | |
| 4. | Write definition of Rasa and explain Lakshanas and karmas of Shadrasa. | |
| 5. | Write Guruvadi Gunas with their definition and Karma. | |
| 6. | Explain in detail about Dwividha Veerya. of Ayil | |
| SHORT ANSWERS5 x 2 = 10 Marks | | |
| 7. | Rasopaladdhi - Explain Lieji e | |
| 8. | Mention Saptapadarthas of Dravyagunashastra | 0 |
| 9. | Enumerate Panchavalkala and write its Guna karma. | Т)/ |
| 10. | Enumerate basis of nomenclature mentioned in Raja Nighantu. | |
| U. Write Pancha thikta and its Guna karma. | | |
| Part - B (50 Marks) | | |
| _ | G ESSAYS | 1 x 15 = 15 Marks |
| 12. Write definition of Pharmacology. Explain its scope and principles of general Pharmacology. | | |
| | RT ESSAYS | 5 x 5 = 25 Marks |
| | Write the Shodhana of Bhallataka and Ahiphena. | |
| 14. | Write about Raja Nighantu. | |
| 15. | Explain hormonal therapy. | |
| | Write concept of Abhava Pradhinidhi dravya with examples. | |
| 17. | Write about Prashasta Bheshaja. | |
| SHO | RT ANSWERS | 5 x 2 = 10 Marks |
| | Write about Styptics. | |
| 19. | Write about Bronchodialators. | |
| 20. | What is the meaning of endangered species of medicinal plants and write t | wo examples. |
| 21. | Write the author and period Bhavaprakasha Nighantu | |

22. What is Adulteration? Give one example.