

INNOVATIVE COLLEGE OF PHARMACY

PLOT NO.-6, KNOWLEDGE PARK-2, GREATER NOIDA

Subject Name: Biostatistics and research methodology.
Assignment No.: 01

Course Code: BP801T
Total Marks: 10

- Q1. Write a note on Experimental Design & Plagiarism.
- Q2. Write a note on Histogram, pie chart, Cubic graph.
- Q3. Write about report writing & presentation of data.
- Q4. Discuss Cohorts studies.
- Q5. Discuss about designing clinical trial.

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Subject Name: Social and preventive pharmacy.
Assignment No.: 01

Course Code: BP802T
Total Marks: 10

Q1. Define Health.

Q2. Write about the concept of health & disease.

Q3. Write about the prevention & control of diseases.

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Subject Name: Pharmaceutical marketing management.
Assignment No.: 01

Course Code: BP803ET,
Total Marks: 10

Q1. Write the difference between consumer buying and industrial buying.

Q2. Define marketing.

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Subject Name: Modern pharmaceutics
Assignment No.: 01

Course Code: MPH103T,
Total Marks: 15

- Q1. Write a short note on Drug-excipient interaction .
- Q2. Write a short note on SMEDDS.
- Q3. Explain optimization technique in pharmaceutical formulation.
- Q4. Write about principle of mucoadhesion.
- Q5. Write a short note on RSM.
- Q6. Explain the factorial design and application in formulation



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PLOT NO.-6, KNOWLEDGE PARK-2, GREATER NOIDA

Subject Name: Drug delivery system
Assignment No.: 01

Course Code: MPH 202 T,
Total Marks: 15

- Q1. Discuss principle & fundamentals of rate controlled DDS.
- Q2. Write about osmotic activated DDS.
- Q3. Write about feedback regulated DDS.
- Q4. Write about principle of mucoadhesion.
- Q5. Write about mechanism of drug permeation.

