



# Pharmaceutical Engineering Paradkar

PHARMACEUTICAL ENGINEERING PARADKAR

## pharmaceutical engineering paradkar pdf

Crystal engineering of active pharmaceutical ingredients to improve solubility and dissolution rates

## Crystal engineering of active pharmaceutical ingredients

SYLLABI OF BACHELOR OF PHARMACEUTICAL SCIENCES FIRST YEAR B. PHARMACY 1.1 (T)  
PHARMACEUTICS-I (Theory) 90 Hrs. (3 hrs per week) Topic Name of the topic and contents Hrs

## SYLLABI OF BACHELOR OF PHARMACEUTICAL SCIENCES FIRST YEAR

The use of drug nanocrystals in the drug formulation is increasing due to the large number of poorly water-soluble drug compounds synthesized and due to the advantages brought by the nanonization process.