

PHSC-423: Advances in Drug Delivery Systems

This course addresses Novel Drug delivery System (NDDS). It addresses the approaches, formulations, technologies, and systems for transporting a pharmaceutical compound in the body as needed to safely achieve its desired therapeutic effects. NDDS is a system for delivery of drugs other than conventional drug delivery systems. NDDS is a combination of advance technique and new dosage forms which are far better than conventional dosage forms.

Credits: 3

Program: Pharmaceutical Science