Name: Jyotsna rani

Designation: Assistant Professor

Department: Pharmaceutics

Research area of interest: Novel drug delivery, Hydrogels

Teaching methodologies

- Teaching through Design with 3D Printing

- Discuss student progress and at-home educational strategies with parents.

- Measure progress in different ways, through projects, portfolios and participation.

- An effective classroom discussion can be achieved by probing more questions among the students

- student seminars and conducting quiz to improve communication skills.

- Motivate the student with good examples like live experiments

- Direct the students toward cooperative as well as collaborative learning activities

- Explaining the student with a basic knowledge

- Developing self-learning habits at their own pace and time

- Creativity of different Examples to reach each individual student.

- student feedback for better improvement

- Develop problem solving abilities and ultimately gain confidence

Papers published:

Academic year	Number of publications	
2015	02	Total citations 5
2023	02	h- index 4
2024	01	i10 index - 0