



# **PRATIKSHA INSTITUTE OF PHARMACEUTICAL SCIENCES**

(Under Pratiksha Educational Trust)

Chandrapur Road, Panikhaiti, Guwahati-26, Assam, India

## **INSTITUTIONAL PLACEMENT CELL**

### **About Placement & Training Cell**

Training and Placement is an essential part of a developed institution. Pratiksha Institute of Pharmaceutical Sciences is committed to developing dynamism, ethics, skills and good leadership qualities in all our students and as a result the Training and Placement Cell set up at the institute premises on **2<sup>nd</sup> January 2019** in the presence of respected Principal and the faculty members. The main function of this cell would be to formulate a strategy for its students for training and placement with the primary aim to find a suitable and lucrative job in both industry, research and government fields. It would seek proper guidance from the industry on regular basis and ensure requisite refining of the students' skills so that they are able to carve a niche in their professional career to match the basic needs of a highly evolving and demanding world. The role of the T & P Cell would not be limited only to provide placements but also to give proper focus to enable the students to cope up with the current challenges of Industry, Academics and Research fields by acclimatizing them with the current market trends. Eminent experts from different Pharmaceutical backgrounds would be invited on a regular basis who can share their experience and knowledge with the students in order to motivate them towards the practical life and make them aware about the demands of the various Pharmaceutical fields as well. We plan to continuously arrange educational tours and industrial visits so that students can get the practical exposure of the working environment.

#### Core Committee Members:

1. Dr. Chandrajit Dohutia, Assistant Professor (*Placement Officer*)
2. Mr. Arup Chakraborty, Assistant Professor
3. Mr. Anupam Sarma, Assistant Professor
4. Mr. Satyashish Sandilya, Assistant Professor