



# **PHD PHARMACEUTICS**

## **CURRICULUM**

### **1<sup>st</sup> & 2<sup>nd</sup> Semester**

<b>Course code</b>	<b>Course Title</b>	<b>Credit Hours</b>
PhCEU-901	Advanced Nanomedicine	3
PhCEU-902	Advanced Disperse Systems	3
PhCEU-903	Modified Release Drug Delivery Systems	3
PhCEU-904	Applications of Biopharmaceuticals	3
PhCEU-905	Advances in Pharmaceutical Product Development	3
PhCEU-906	Advances in Drug Discovery and Development	3
PhCEU-907	Applications of Computational Pharmaceutics in Drug Delivery	2
PhCEU-908	Professional Ethics in Pharmaceutics Research	1

\*Note: Each student must take total 18 credit hours of course work.

### **3rd Semesters & Onward**

<b>Course code</b>	<b>Course Title</b>	<b>Credit Hours</b>
PhCEU-915	Thesis	30