

PhD. Course Scheme
Department of Pharmaceutics

Semester- I			Semester-II		
COURSE NO	SUBJECT	CR HR	COURSE NO	SUBJECT	CR HR
PCE 801	Applied Research Methodology and Statistics in Pharmacy (PSC-I)	3	PCE 802	Microbiological Compliance for Pharmaceuticals (Elective-III)	3
PCE 803	Ethics in Pharmaceutical research (PSC-II)	3	PCE 804	Applied Pharmaceutical Technology	3
PCE 805	Pharmaceutical Biotechnology (Elective-I)	3	PCE 806	Advanced Drug Delivery System	3
PCE 807	Applied Pharmacokinetics (Elective-II)	3	PCE 808	Regulatory Compliance for Pharmaceutical Industry (Elective-IV)	3
PCE 809	Teaching Assignment/ Lab Training-I	3	PCE-810	Teaching Assignment/ Lab Training-II	3
	Total Cr. Hr	12		Total Cr. Hr	12

Course title	Credit hours
Research work + Thesis	30

Total Credit Hrs. of Course Work (Semester 1+2)	A	12+12
TOTAL CREDIT HOURS (A)		24
Credit Hrs. for Research work & Submission of Thesis	B	30
Grand Total	A+B	24+30=54