Seat 1	Numbe	PANKH-34 BP-205T
		Computer Application in Pharmacy (712205)
Total Page: 1] Time: 2 Hours  Max Marks: 50		
Note	: (1)	Do not write anything on question paper except seat no.
	(2)	No supplement will be provided.
	(3)	Figures to the right indicate full marks.
1.	Solve	any two:
	(a)	Discuss in detail :
		(i) Laboratory Information Management System (LIMS).
		(ii) Text Information Management System (TIMS).
	<b>(b)</b>	Give the concept of informative system. Explain in brief process of life
		cycle.
	(c)	Explain in detail application of computer in pharmacy.
2.	Solve	any six:
	(a)	Explain Input and Output design.
	(b)	Differentiate between XML and HTML.
	(c)	Write a short note on web server.
	(d)	Write a note on drug information storage and retrieval.
	(e)	Note on Bioinformatics.
	<b>(f)</b>	Write a short note on data flow diagram.
	(g)	Write role of computer in pharmakokinetics.

PANKH-34