

## Scheme of Teaching and Examination Bachelor of Pharmacy

### VIII- Semester ( New Scheme )

To be implemented for students admitted to B.Pharm. Course in 2008

Subject Code	Nomenclature and Name of the Subject	Teaching (Hrs/ Week)		Examination				
		L	P	No. Of Papers	Duration (Hrs.)	Max. Marks (Sem.)	Sessional Marks	Total Marks
PY801	<a href="#">Pharmaceutics-X (Pharmaceutical Technology II)</a>	4	-	1	3	70	30	<b>100</b>
PY801	<a href="#">Pharmaceutics-X (Pharmaceutical Technology II) Practical</a>	-	6	1	6	60	40	<b>100</b>
PY802	<a href="#">Pharmaceutics-XI (Pharmaceutical Jurisprudence)</a>	4	-	1	3	70	30	<b>100</b>
PY803	<a href="#">Pharmaceutical Analysis-III</a>	4	-	1	3	70	30	<b>100</b>
PY803	<a href="#">Pharmaceutical Analysis- III Practical</a>	-	3	1	6	60	40	<b>100</b>
PY804	<a href="#">Elective-I</a>	4	-	1	3	70	30	<b>100</b>
PY805	<a href="#">Elective-II</a>	4	-	1	3	70	30	<b>100</b>
PY806	Professional Training 4 weeks	-	-	Professional Training Report				<b>50</b>
<b>Total</b>		20	9					<b>750</b>

**Minimum Pass Marks:**

**Duration of Theory Papers: 3 Hours.**

**(A) Theory and Sessional (combined): 50 Percent**

**(B) Practical and Sessional (combined): 50 Percent**

<b>Elective-I</b> PY804A - Packaging Technology (Pharmaceuticals & Cosmetics)	<b>Elective-II</b> PY805A – Perfumes and Colours
PY804B - Drug Discovery and Development	PY805B - Clinical Research
PY804C - Food and Nutraceutical Technology	PY805C – Herbal Drug Technology