

## DEPARTMENT COURSES

Program	First term	Second term
<b>Regular</b>	<ul style="list-style-type: none"> <li>❖ <b>Clinical Pharmacology; Code : 521/1</b></li> <li>❖ <b>Pharmacology I; Code: 421/1</b></li> </ul>	<ul style="list-style-type: none"> <li>❖ <b>Clinical Toxicology; Code : 562/1( 4<sup>th</sup> year)</b></li> <li>❖ <b>Drug and Poison Information; Code: 1/522 (4<sup>th</sup> year)</b></li> <li>❖ <b>Pharmacology 2; Code: 1/422 (3<sup>rd</sup> year)</b></li> <li>❖ <b>Toxicology; Code: 442/1</b></li> </ul>
<b>Pharm D</b>	<ul style="list-style-type: none"> <li>❖ <b>Drug Information; Code: PO 705 (level 4)</b></li> <li>❖ <b>Medical Terminology; Code: MD101(level 1)</b></li> <li>❖ <b>Pharmacology I; Code: PO 502(level3)</b></li> <li>❖ <b>Pharmacology III; Code: PO 704 ,(level 4)</b></li> <li>❖ <b>Physiology and Pathophysiology Code: MD303,(level 2)</b></li> <li>❖ <b>Scientific writing; Code: NP304 (level 2)</b></li> </ul>	<ul style="list-style-type: none"> <li>❖ <b>Biostatistics (PO 401) (level 2)</b></li> <li>❖ <b>Pharmacology II; Code: PO603( level 3)</b></li> </ul>

<b>DRUG Design</b>	<ul style="list-style-type: none"> <li>❖ Toxicology; Code: (PHL 43 level 4)</li> </ul>	<ul style="list-style-type: none"> <li>❖ Pharmacological and Virtual Screening; Code: PHL 44( level 4)</li> <li>❖ Pharmacological Quality Control; Code: PHM / L 55 /5 (level 5)</li> <li>❖ Pharmacology 2</li> </ul>
<b>Pharma D clinical</b>	<ul style="list-style-type: none"> <li>❖ Medical Terminology Code: MD101C (level 1)</li> <li>❖ Basic Pharmacology (PO 301C)(level 2)</li> <li>❖ Physiology and Pathophysiology Code: MD303C(level 2)</li> <li>❖ Pharmacology 2 Code: PO 503C(level 3)</li> <li>❖ Drug Information PO 705 C (level 4)</li> </ul>	<ul style="list-style-type: none"> <li>❖ Pharmacology I; Code: PO 402C level 2</li> <li>❖ Pharmacology 3; PO 604C level 3</li> <li>❖ Scientific writing and communication skills; Code: NP 404C level 2</li> </ul>
<b>Post graduate</b>	<ul style="list-style-type: none"> <li>❖ Biostatistics; Code: PHC601</li> <li>❖ Drug Metabolism; Code: PHL 707</li> <li>❖ Neuropharmacology; Code: PHL 705</li> <li>❖ Advanced Toxicology; Code: 814</li> </ul>	<ul style="list-style-type: none"> <li>❖ Advanced Pharmacology; Code: PHL 701</li> <li>❖ Experimental Pharmacology; Code: PHL702</li> <li>❖ Molecular pharmacology; Code: PHL 607</li> <li>❖ Selected Topics; Code: 819</li> </ul>