

## Graduates Training Courses

**Name:**

**Year of Graduation:**

**Job Title / Work Place:**

**Mobile:**

**E-mail:**

### Dear Graduate:

Please fill in the given survey (by putting a mark in front of your choice) to select and rank the training courses you would like to have in order to improve your skills as a pharmacist:

**1 = Not Interested, 2 = Interested to Some Extent, 3 = Interested**

Training Course Title	1	2	3
<b>I. Advanced Clinical Pharmacy</b>			
<b>Module I (5 days)</b> <b>Cardiovascular Disorders</b> Hypertension, Heart Failure, Ischemic Heart Disease, Acute coronary syndrome, Arrhythmia, Venous Thrombosis, Embolism, Shock, Dyslipidemia			
<b>Module II (5 days)</b> <b>Respiratory &amp; Endocrinology Disorders.</b> Asthma, Chronic Obstructive Pulmonary Disease. Diabetes Mellitus, Thyroid disorders, Adrenal Gland Disorder>			
<b>Module III (5 days)</b> <b>Gastroentriology &amp; Renal Disorders</b> Gastroesophageal Reflux Disease, Peptic Ulcer Disease, Portal Hypertension & Cirrhosis, Viral Hepatitis. Acute Kidney Injury, Chronic & End Stage Renal Disease, Fluids & Electrolytes, Acid-Base Disturbances.			
<b>Module IV (5 days)</b> <b>Infectious Diseases</b> Antimicrobial Regimen Selection, Central Nervous System Infections, Lower Respiratory Tract Infections, Sepsis & Septic Shock, Infective Endocarditis, Tuberculosis, Urinary Tract Infections.			

<b>II. Pharmaceutical Technology:</b>			
<b>Module I (3 days)</b> Bioequivalence Study, Design and Conduct Statistical Consideration for Bioequivalence Studies			
<b>Module II (3 days)</b> Good Manufacturing Practice (GMP) Training Workshop			
<b>Module III (2 days)</b> Planning, Conducting and assessment of Stability Studies			
<b>Module IV (3 days)</b> Pharmaceutical Regulatory Affairs			
<b>III. Drug Design</b>			
<b>Module I (2 Days)</b> Molecular Docking Using (Docker Protocol) Pharmacophore Generation 3D QSAR Pharmacophore Based 2D QSAR Pharmacophore Based			
<b>IV. Quality Control</b>			
<b>Module I (7 Days)</b> Spectrophotometric Potentiometric Determination & Conduct-metric Determination Separation Technique (HPLC, GC,...) Spectrophotometric & Structure Elucidation of Pharmacological Active Drugs Using <sup>1</sup> HNMR, Mass, IR and Stereochemistry Techniques			
<b>V. Advanced Skills for Graduates</b>			
<b>Module I (1 Day)</b> Research Management			
<b>Module II (1 Day)</b> Developing a Personality Leadership			
<b>Module III (1 Day)</b> Peer Coaching			
<b>Module IV (1 Day)</b> Project Management			
<b>Module V (1 Day)</b> International Networking			

**More suggestions:**

.....

**Signature**