

PROGRAM OUTCOME (POs)

At the end of the program the graduates will be able to:

1. Have the knowledge of the basic Pharmaceutical sciences and possess comprehension of the Core associated with the profession including bio medical, pharmaceutical, behavioral, social and administrative Sciences and manufacturing practices.
2. Demonstrate their ability to communicate effectively including time management, resource management, delegation skills and organizational behaviour.
3. Think analytically, clearly and critically during problem solving and making decisions. Show their ability to troubleshoot in method development and validation.
4. Utilize the technical skills and modern tools necessary to practical as pharmacist. Learn, select and apply appropriate methods and procedures, recourses and modern pharmacy related computing tools with an understanding of limitations.
5. Understand the role of pharmacist towards the community and society as a whole. Assume participatory roles as responsible citizen when appropriate to facilitate improvement in health and well being.
6. Analyze, understand and communicate the value of their profession in society (e.g. health care professionals, promoter of health, educators, managers, employers, employee etc)
7. Use ethical frameworks; apply ethical principles while making decisions for the outcomes associated with the decisions.
8. Comprehend and write effective reports, make effective presentations, documentation and exchange clear instruction. Communicate effectively with the pharmacy community and society at large.
9. To design a system, Component or process to meet desired needs within realistic constraints Such economic, environmental, Sustainability, societal, ethical, health, Safety, legal issues and the subsequent responsibilities relevant to the professional pharmacy practice.
10. Understand the impact of the professional pharmacy solutions in societal and environmental contexts and demonstrate the knowledge of and need for ad sustainable and development.
11. Exhibit their managerial abilities in drug production, quality management, research and development.
12. Recognize the need for and an ability to engage in independent life-long learning in broadest context of technological change.