

M.PHARMACY COURSE - PROGRAMME OUTCOMES (PO'S)

- 1. Analyze and interpret experimental data in the development of analytical methods for bulk pharmaceuticals and pharmaceutical dosage forms.
- 2. In his or her academic and professional life, develop a problem-based learning strategy and analytical thinking.
- 3. Use critical thinking abilities to do research, including investigation, application, analysis, innovation, and evaluation of information, data, and documents.
- 4. Develop scientific communication and research writing skills.
- 5. Use the knowledge and abilities acquired via school to obtain respect in the professional and social circles.
- 6. Conduct multidisciplinary research in collaboration with other health-care communities to develop novel solutions.
- 7. Take part in healthcare activities to raise public knowledge regarding the proper and safe use of medications.
- 8. Demonstrate environmentally sustainable products and procedures in order to protect public health.
- 9. In both personal and professional efforts, practise ethical behaviours and moral principles.
- 10. Approach professional problems with a mindset of lifelong learning.