

## ■ **Program Educational Objectives (PEO)**

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Program educational objectives (PEO) are broader statements that describe what students are expected to do in the long run. The final program outcomes are as follows:

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| <b>PEO 1</b> | To produce pharmacy graduates with strong fundamental concepts and high technical competence in pharmaceutical sciences and technology, who shall be able to use these tools in pharmaceutical industry and/or institutes where ever necessary for success.                                      |
| <b>PEO 2</b> | To introduce skilled manpower to manage the affairs of hospital pharmacies, pharmaceutical industries, community pharmacy services, drug administration and other organizations in drug research, marketing, sales and multidisciplinary approach with highly professional and ethical attitude. |
| <b>PEO 3</b> | To uplift the research on different fields of pharmacy through generating potential knowledge pools so as to develop newer techniques of formulation, quality control and standardization of drugs.  |
| <b>PEO 4</b> | To encourage the students to participate in life-long learning process for a highly productive career and to relate the concepts of Pharmaceutical Sciences towards serving the cause of the society.  |

## ■ **Program Outcomes (PO)**

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Programs outcomes relate to the skill, knowledge and behavior that students acquire in their matriculation through the program. The final program outcomes are as follows:

PO1	Fundamental and Applied Knowledge
PO2	Technical Expertise
PO3:	Problem Identification and Solving Skills
PO4	Communication Skills
PO5	Professionalism and Ethics
PO6	Leadership and Interpersonal Skills
PO7	Patient Care and Medication Management
PO8	Research and Scientific Knowhow
PO9	Entrepreneurship
PO10	Life Long Learning Skills

### ■ Mission vs. PEOs Mapping

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	PEO 1	PEO 2	PEO 3	PEO 4
Mission 1	√	√		
Mission 2	√	√	√	√
Mission 3	√		√	
Mission 4		√		√

### ■ POs vs. PEOs Mapping

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PO	PEO 1	PEO 2	PEO 3	PEO 4
Fundamental and Applied Knowledge		√	√	√
Technical Expertise	√	√		
Problem Identification and Solving Skills		√		√
Communication Skills	√	√		
Professionalism and Ethics	√		√	
Leadership and Interpersonal Skills	√	√	√	
Patient Care and Medication Management	√	√		
Research and Scientific Knowhow			√	√
Entrepreneurship	√	√		
Life Long Learning Skills		√		√