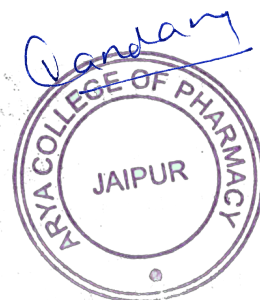




PROGRAM OUTCOME		
1.	<b>Pharmacy Knowledge</b>	The graduate student shall exhibit knowledge in the field of pharmacy and allied subjects of life sciences.
2	<b>Planning Ability</b>	The graduate students will exhibit ability of understanding, and offer remedial solutions in pharmaceutical industries, health sectors.
3	<b>Problem Analysis</b>	The graduate students will exhibit the ability to conduct, analyze and understand the scientific data of pharmaceutical industries in area of Manufacturing, Quality control, Quality Assurance, Marketing Management and Clinical Research.
4	<b>Modern Tool Usage</b>	The graduate students will exhibit the ability to learn, select and apply appropriate procedure, resources in the area of Manufacturing, Marketing and Quality control. The graduate students will implement newly implemented software to solve the problems in the above areas.
5	<b>Leadership Skills</b>	The graduate students will exhibit the ability to understand and consider the human reply , leadership and team building as and when the planning changes which is required for accomplishment in the area of Manufacturing, Marketing and Quality control and Assurance, practice , professional and societal responsibilities.
6	<b>Professional Identity</b>	Understand, analyze and communicate the value of their professional roles in society (e.g. health care professionals, promoters of health, educators, managers, employers, employees).
7	<b>Pharmaceutical Ethics</b>	The graduate students shall maintain the high professional identity and render the services in the society as per the ethics and moral value given in Pharmacy oath and pharmaceutical jurisprudence
8	<b>Communication</b>	The graduate students will be able to communicate the policies of the industries, academic and healthcare departments to the society through effective communication through verbal and written.
9	<b>Pharmacist and Society</b>	The graduate students will apply reasoning informed appropriate knowledge to improve the drug safety and action through patient counselling.
10	<b>Environment and Sustainability</b>	The graduate students will understand and communicate the importance of professional pharmacy practice solutions in society and environmental issues.
11	<b>Lifelong learning</b>	The graduate students will exhibit confidence for self education and ability for lifelong learning.





PROGRAM EDUCATIONAL OUTCOME		
1.	<b>Education</b>	Graduates of the program will be having sound capacity in pharmaceutical sciences and will be equipped with knowledge required in Pharmaceutical industries and/or institutes.
2	<b>Technical Skill Competencies</b>	To provide students with competence of technical skills in various subjects including Pharmaceutics, Pharmaceutical Chemistry, Pharmacology and Pharmacognosy enabling them to fulfill the requirements of Pharmaceutical Industries, Community and Hospital Pharmacy and also to pursue higher studies.
3	<b>Depth of knowledge</b>	To provide relevant and up to date knowledge and training to students about the subjects of Pharmaceutical formulation & development, Pharmaceutical chemistry, Drug regulatory affairs, Pharmacology of drugs, drug analytical methods, drugs of natural origins.
4	<b>Preparedness of students</b>	To prepare students to perform the best of their abilities in postgraduate programmes or to succeed in Pharmaceutical industry/technical professions.
5	<b>Evaluation</b>	Graduates of the program will be able to assess pros and cons, benefits and deficiencies of the subject matters to learned pharmaceutical technologies they studied and philosophies they observed in the field of pharmaceutical sciences.

