

(Bachelor of Vocation) – Patient Care Management

Duration: 3 Years (6 Semesters)

Level: Undergraduate Degree Program

Total Credits: 120–140 (Varies by University)

Note: Subject codes below are a standard academic format and may vary across universities.

Semester I

Subject Code	Subject Name
PCM101	Fundamentals of Healthcare System
PCM102	Human Anatomy & Physiology
PCM103	Basic Nursing Care
PCM104	Communication Skills
PCM105	Computer Fundamentals
PCM106	Environmental Studies
PCM107P	Patient Care Lab-I
PCM108P	Clinical Training-I

Semester II

Subject Code	Subject Name
PCM201	Medical Terminology
PCM202	Microbiology & Infection Control
PCM203	Nutrition & Dietetics

Subject Code	Subject Name
PCM204	First Aid & Emergency Care
PCM205	Health Education & Promotion
PCM206	Soft Skills Development
PCM207P	Patient Care Lab-II
PCM208P	Clinical Training-II

Semester III

Subject Code	Subject Name
PCM301	Patient Assessment Techniques
PCM302	Pharmacology Basics
PCM303	Hospital Operations Management
PCM304	Geriatric Care Management
PCM305	Medical Ethics & Legal Aspects
PCM306	Healthcare Documentation
PCM307P	Patient Care Lab-III
PCM308P	Internship-I

Semester IV

Subject Code	Subject Name
PCM401	Critical Care Management

Subject Code	Subject Name
PCM402	Rehabilitation & Physiotherapy Basics
PCM403	Community Health Care
PCM404	Healthcare Quality Management
PCM405	Medical Equipment Handling
PCM406	Personality Development
PCM407P	Critical Care Lab
PCM408P	Internship-II

Semester V

Subject Code	Subject Name
PCM501	Advanced Patient Care
PCM502	Maternal & Child Healthcare
PCM503	Mental Health Care
PCM504	Palliative & Home Healthcare
PCM505	Healthcare Administration
PCM506	Research Methodology
PCM507P	Advanced Clinical Practice
PCM508P	Internship-III

Semester VI

Subject Code	Subject Name
PCM601	Hospital Management
PCM602	Healthcare Information Systems
PCM603	Patient Safety & Risk Management
PCM604	Entrepreneurship in Healthcare
PCM605	Project Work
PCM606	Viva Voce
PCM607P	Comprehensive Clinical Training
PCM608P	Final Internship