

<b>Programme Name</b>	Bachelor of Pharmacy
<b>Programme Description</b>	The Bachelor of Pharmacy programme is a 4 year programme. In the first year, students learn the normal human body and its functions through coverage of the Basic Sciences courses. In the second year, students learn the abnormal events that can occur in the human body, presented as diseases. Some core Pharmacy courses are also introduced in the second year. The third and fourth year focus on learning the principles of disease management and application of this knowledge in the clinical setting.
<b>Majors</b>	N/A
<b>Minimum Requirements</b>	<ol style="list-style-type: none"> <li>1. A pass in Year 13 Examination or equivalent with a minimum aggregate mark of 320 out of 400 in Mathematics, English, Physics (or Biology), and Chemistry (at least 75%). 50% pass in English is mandatory OR;</li> <li>2. A pass in full Foundation Science programme or equivalent with a minimum Grade Point Average (GPA) of 3.7 out of 4.5 and/or out of 5.0 in Mathematics, English, Physics (or Biology), and Chemistry (B+). 50% pass in English is mandatory OR;</li> <li>3. Applicants who have completed BSc should have attained a minimum GPA of 3.0. Cross credits for some of the first year courses may be possible. Applicants with incomplete BSc should have attained a minimum GPA of 3.5 OR;</li> <li>4. Applicants with other qualification may also be selected, provided the studies were in science, and upon having the minimum GPA (as in 2. above).</li> <li>5. Applicants may also be admitted to the Bachelor of Pharmacy programme who may not meet the requirement on the years of continuous education progression, but who are able to demonstrate their ability to succeed in programmes at these levels on the basis of their maturity, work experience or prior learning. The Dean may require such an applicant to sit for any specific or general examination as a prerequisite for any such enrolment, or may restrict enrolment only to certain prescribed courses that must be passed to progress further (UASR 2013 p.28 6.8.2).</li> <li>6. Regional and international applicants will need qualifications assessed by the Pacific Community (SPC)'s Educational Quality and Assessment Program.</li> </ol>
<b>Duration</b>	4 years full time
<b>Programme Type</b>	Bachelor
<b>College Name</b>	College of Medicine, Nursing and Health Sciences
<b>Campus</b>	Pasifika
<b>Credit Points</b>	480

<b>Programme Structure</b>		
<b>Unit Code</b>	<b>Unit Title</b>	<b>Credit Points</b>
	<b>Year 1</b>	
ANT 510	Anatomy	15
HPY 510	Human Physiology	15
BCH 510	Biochemistry	15
PHM 511	Pharmaceutical Chemistry	30
PHM 510	Pharmaceutics I	30
PHM 512	Microbiology	15
	<b>Year 2</b>	
PHM 611	Medicinal Chemistry	15
PHM 610	Pharmaceutics 2	30
PHM 612	Pharmacology 1	30
PHM613	Pharmacy Practice 1	30
PTH 610	Basic Pathology	15
	<b>Year 3</b>	
PHM 710	Pharmaceutics(Pharmacokinetic)	30
PHM 712	Pharmacology 2	30
PHM 713	Pharmacy Practice 2	30
PHM 711	Pharmacotherapeutics 1	30
	<b>Year 4</b>	
PHM 714	Research Project	30
PHM 715	Analytical Chemistry	15
PHM716	Pharmacy Practice 3	45
PHM 717	Pharmacotherapeutics 2	30
	<b>Total Credits Points</b>	<b>480</b>

<b>Unit Prerequisite</b>		
<b>Unit Code</b>	<b>Unit Title</b>	<b>Prerequisite</b>
ANT 501	Anatomy	Refer to MER
HPY 501	Human Physiology	
BCH 503	Biochemistry	
PHM 501	Pharmaceutical Chemistry	
PHM 502	Pharmaceutics IA	
PHM 503	Microbiology	
PHM 602	Medicinal Chemistry	PHM 501

PHM 603	Pharmaceutics 2	PHM 502
PHM 604	Pharmacology 1	PHM 601
PHM605	Pharmacy Practice 1	None
PTH 601	Basic Pathology	ANT 501, HPY 501, BCH 503, PHM 503
PHM 701	Pharmaceutics/Pharmacokinetic	PHM 603
PHM 702	Pharmacology 2	PHM 604
PHM 703	Pharmacy Practice III	PHM 605
PHM 704	Pharmacotherapeutics 1	PTH 601
PHM 700	Research Project	Pass Year 3
PHM 706	Analytical Chemistry	Pass Year 3
PHM707	Pharmacy Practice	PHM 703
PHM 708	Pharmacotherapeutics 2	PHM 704