

Programme Name	Bachelor of Health Services Management
Programme Description	BHSM programme for Health Services Managers is structured to train students in the planning, organizing, leading and controlling of health care organizations and facilities. The programme will support and guide students to gain skills and competencies in health management, health planning, health policy, health information systems, health leadership, health research, quality assurance, clinical governance, risk management, health communication, health human resources, health finance, health economics, project management and contemporary health management. The Health Services Management Programme provides its graduates with numerous employment possibilities in health care organizations and health facilities throughout Fiji and the Region, NGOs, private health settings, GPs, etc.
Majors	N/A
Minimum Requirements	<ol style="list-style-type: none"> 1. A pass in Year 13 Examination or equivalent with a minimum aggregate mark of 250 out of 400 including a pass in English and Mathematics and 2 other Science subjects: Biology, Chemistry, Physics, Computer Studies, Food Technology and Agricultural Science OR; 2. A pass in full Foundation Science programme with a minimum GPA of 2.5 out of 4.5 or 2.53 out of 5.0 including pass in English and Mathematics plus 2 other Science subjects: Biology, Chemistry, Physics, Computer Studies, Food Technology and Agricultural Science OR; 3. A pass in the Bridging or Unclassified Foundation Science programme with minimum GPA of 2.5 out of 4.5 or 2.53 out of 5.0 including a pass in English and Mathematics plus 2 other Science subjects: Biology, Chemistry, Physics, Computer Studies, Food Technology and Agricultural Science OR; 4. Applicants who have completed an undergraduate Degree in the relevant disciplines, qualify to apply with cross-credit (maximum of 80%) if applicable and advanced standing as approved by the HOS of SHPC and/or Programme Coordinator OR; 5. Applicants may also be admitted to the Bachelor of Environmental Health 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). 6. Regional and international applicants will need qualifications assessed by the Pacific Community (SPC)'s Educational Quality and Assessment Program.
Duration	3 years full time
Programme Type	Bachelor
College Name	College of Medicine, Nursing and Health Sciences
Campus	Public Health and Primary Care, Tamavua
Credit Points	360

Programme Structure		
Unit Code	Unit Title	Credit Points
	Year 1	
EPI 500	Basic Epidemiology	15
HSM505	Introduction to Health Care Systems	15
HSM502	Introduction to Health Services Management	15
HSM 503	Introduction to Information Systems for Health Managers	15
HSM504	Introduction to Health Planning and Human Resources	15
PBH 505	Introduction to Anatomy and Physiology	15
PBH 501	Introduction to Public Health	15
EVH 507	Prevention and Control of Diseases	15
	Year 2	
EPI 600	Basic Biostatistics	15
HSM 601	Communication in Health	15
HSM 602	Healthcare Management in the Pacific	15
HSM603	Project and Participatory Management	15
HSM 606	Management of Health Information System	15
EPI 606	Introduction to Health Research and Evidence Based Health Care	15
HSM605	Introduction to Health Economics	15
EVH604	Occupational Health & Safety	15
	Year 3	
HSM709	Ethics and Equitable Health Practice	15
HSM710	Gender, Ageing and Health	15
HSM703	Health Policy and Planning in the Pacific	15
HSM711	Health Care Financing	15
HSM708	Health Services Management	15
HSM 706	Health Services Management in Practice	15
HSM707	Monitoring and Evaluation in Health	15
EPI 705	Health Research proposal	15
	Total Credits Points :	360

Unit Prerequisite		
Unit Code	Unit Title	Prerequisite
EPI 500	Basic Epidemiology	Refer to MER
HSM505	Introduction to Health Care Systems	
HSM502	Introduction to Health Services Management	
HSM 503	Introduction to Information Systems for Health Managers	
HSM504	Introduction to Health Planning & Human Resources	HSM502
PBH 500	Introduction to Anatomy and Physiology	Refer to MER
PBH 501	Introduction to Public Health	
EVH 507	Prevention and Control of Diseases	PBH 500
EPI 600	Basic Biostatistics	None
HSM 601	Communication in Health	Successful completion of BHSM Year 1 requirements
HSM 602	Healthcare Management in the Pacific	None
HSM603	Project and Participatory Management	None
HSM 606	Management of Health Information System	HSM503
EPI 606	Introduction to Health Research and Evidence Based	None
HSM605	Introduction to Health Economics	None
EVH 604	Occupational Health & Safety	Year 1 courses
HSM 709	Ethics and Equitable Health Practice	None
HSM 710	Gender, Ageing and Health	Year 1 & 2 Courses
HSM 703	Health Policy and Planning in the Pacific	None
HSM 711	Health Care Financing	None
HSM 708	Health Services Management	None
HSM 706	Health Services Management In Practice	HSM708
HSM 707	Monitoring and Evaluation in Health	HSM603
EPI 705	Health research proposal	EPI 500,EPI 600, EPI 606