

<b>Programme Name</b>	Bachelor of Medicine and Bachelor of Surgery
<b>Programme Description</b>	The MBBS programme at the Fiji National University is a six-year programme that trains students to become doctors. The school aims to educate students so that by graduation they should possess the following graduate outcomes: competent medical practitioner; ethical and responsible professional; life-long self-directed learner; effective communicator; critical evaluator; educator; manager and leader.
<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 <b>340 out of 400 including a pass in English AND Biology, plus any 2 science subjects: Chemistry, Mathematics, Physics or Computer studies OR;</b></li> <li>2. A pass in full Foundation Science programme or equivalent with a minimum Grade Point Average (<b>GPA</b>) of <b>4.1 out of 4.5</b> or <b>4.00 out of 5.0</b> including a pass in <b>English AND Biology, plus 2 other science subjects: Chemistry, Mathematics, Physics or Computer Studies OR;</b></li> <li>3. Applicants who have completed a BSc with a major in <b>Biology</b> should have attained a minimum GPA of <b>3.0 out of 4.5 and/or out of 5.0</b></li> <li>4. Applicants with assessment based on Australian Tertiary Admission Rank (ATAR) will require a minimum of 85% or an equivalent NZQF Level 3 score or equivalence from other countries outside the region.</li> <li>5. Regional applicants will be considered for admission based on assessment by the Pacific Community (SPC)'s Educational Quality and Assessment Program of Year 13 or equivalent with a grade of less than 10, made up of grades in <b>English, BIOLOGY</b> and the best 2 other Science subjects: <b>Chemistry, Mathematics, Physics or Computer Studies;</b></li> <li>6. Applicants from the American-associated Pacific Island Countries should have graduated from high school in the top 10% of their graduating class, and have completed at least one year of tertiary education, in science subjects.</li> <li>7. Applicants may also be admitted to the MBBS program 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> </ol> <p><b>IMPORTANT NOTE:</b></p> <ol style="list-style-type: none"> <li>1. If we do not get the quota of students, then the MER may be considered on case by case basis until the quota is reached. However marks below 300 will not be considered</li> </ol> <p>All applications will be vetted by School of Medical Sciences, MBBS admission committee.</p>

<b>Duration</b>	6 years full time
<b>Programme Type</b>	Bachelor
<b>College Name</b>	College of Medicine, Nursing and Health Sciences
<b>Campus</b>	Pasifika/Hoodless
<b>Credit Points</b>	720

<b>Programme Structure</b>		
<b>Unit Code</b>	<b>Unit Title</b>	<b>Credit Points</b>
	<b>Year 1</b>	
MED 501	Problem based learning for MBBS I	120
	<b>Year 2</b>	
MED 502	Problem based learning for MBBS II	120
	<b>Year 3</b>	
MED 601	Problem based learning for MBBS III	120
	<b>Year 4</b>	
MED 702	Internal Medicine	30
MED 705	Psychiatry	30
MED 706	Special Topics	30
MED 707	Surgery	30
	<b>Year 5</b>	
MED 708	Community Medicine	60
MED 704	Paediatrics	30
MED 703	Obstetrics and Gynaecology	30
	<b>Year 6</b>	
MED 712	COMPONENT 1 - Trainee Internship – <u>Hospital Attachment</u>	60
MED 712	COMPONENT 2 - Trainee Internship – <u>Primary Care Attachment</u>	60
	<b>Total Credits Points</b>	<b>720</b>

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<b>Unit Prerequisite</b>		
<b>Unit Code</b>	<b>Unit Title</b>	<b>Prerequisite</b>
MED 501	Problem based learning for MBBS I	Refer to MER
MED 502	Problem based learning for MBBS II	MED 501
MED 601	Problem based learning for MBBS III	MED 502
MED 702	Internal Medicine	MED601/MED602
MED 705	Psychiatry	
MED 706	Special Topics	
MED 707	Surgery	
MED 708	Community Medicine	MED702, MED705, MED706, MED707
MED 704	Paediatrics	
MED 703	Obstetrics and Gynaecology	
MED 712	COMPONENT 1 - Trainee Internship – Hospital Attachment	MED703, MED704, MED708
MED 712	COMPONENT 2 - Trainee Internship – Hospital Attachment	