



Bachelor of Biomedical Sciences (Biomfor & Med 625-552.699] Subtype /Hea

		BM1310 Systems Structure to Function: <i>PREREQ: BM1110</i>
Major EP41101 Problem Solving and OR 3 credit points of subjects from List	BM20105 Energy Metabolism: <i>PREREQ: CH1020 and MA1020 and BM1110</i>	



		TEACHING PERIOD 1	TEACHING PERIOD 2	
2025	Study Period 1	SC2202:03 Quantitative Methods in Science (SP1 or SP2) <i>PREREQ: SC1102 or SC1109</i> OR SC2209:03 Quantitative Methods in Science Advanced (SP1) <i>PREREQ: MA1003 and (SC1109 plus 6 credit points of other Level 1 subjects)</i> OR HS2402:03 Health Professional Research 1 (SP3) <i>PREREQ: At least 18 credit points of level one subjects</i>		
		TRIMESTER 1	TRIMESTER 2	
		BM2110:03 Physiology 1: Growth and Movement <i>PREREQ: BM1210 and BM1310 and at least 18 credit points of level 1 subjects</i>	BM2210:03 Physiology 2: Powering Life <i>PREREQ: BM2110 and at least 18 credit points of level 1 subjects</i>	Major BM2331:03 Bioinformatics I: Decoding DNA <i>PREREQ: CP1801 or CP1401 or CP1200 or EG1002 or CP2200 or SC1201</i>
		BM2120:03 Microbial Diversity <i>PREREQ: BM1110</i>	BM2220:03 Infection and Immunity <i>PREREQ: At least 18 credit points of Level 1 or 2 subjects including BM2120 or BM1110 or BS1001 or BS1007</i>	Major CP1404:03 Programming II <i>PREREQ: CP1801 or CP1401 or CP1200 or EG1002 or CP2200 or SC1201</i>
		BM2230:03 DNA: From Start to Stop <i>PREREQ: BM1201 and BM1300 and at least 18 credit points of level 1 subjects including BM1110 or BM1300</i>		

		TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
2026		Select 3 credit points of subjects from List 1	Major Select 3 credit points of subjects from List 1	BM3332:03 Advanced Projects in Biomedicine <i>PREREQ: At least 18 credit points of Level 2 subjects</i>
		Major Select 3 credit points of subjects from List 1	Major Select 3 credit points of subjects from List 1	Major BM3331:03 Bioinformatics II:

