Name:	Student Number:	Date:

## FACULTY OF HEALTH SCIENCES BACHELOR OF SCIENCE

LIFE SCIENCES AREA OF EMPHASIS

\*\*\* LS \*\*\*

Student Responsibility: It is the responsibility of each student to be awareaully regulations as stated in Program Requirements

For theBachelor of Science (BSc) Health Sciences program, students complete 120 units, which includes:

at least 45 upper division units

at least 60 units that must be completed at Simon Fraser University

satisfaction of the writing, quantitative, and breadth By@quirements

an overall cumulative grade point average (CGPA), upper division CGPA, and program (HSCI) GPA of at least 2.0

a minimum grade of On all WQB, lower division and upper division course requirements

(Courses required to satisfy prerequisites for MBB will require a minimum grade Toffese courses include BISC 202, MBB 222 and MBB 231.

WQB Requirements				
6 Writing Units (W) *(including one u/d writing course taken at SFU)		u/d HSCI 319W		
6 QuantitativeUnits (Q)	STAT 201	STAT 302/305		
Designated and undesignated breadth units				

LOWER DIVISION REQUIREMENTS (51 units)				
	All of: HSCI1304	BISC 1014	BISC 1024	
	BISC 2023		1222 <u>EMIISO</u>	# 1 <b>22</b> 8C4202-

Additional general electives may be necessary to meet **threedee**quirements of 120 un**itts**cluding 45 upper division units.

120	45