

SBS	Singapore-Cambridge GCE 'A' Level	International Baccalaureate Diploma	NUS High School Diploma	International and Other Qualifications	
	MINIMUM SUBJECT REQUIREMENTS	MINIMUM SUBJECT REQUIREMENTS	MINIMUM SUBJECT REQUIREMENTS	MINIMUM SUBJECT REQUIREMENTS	SELECTION TEST/ INTERVIEW
COLLEGE OF SCIENCE					
School of Biological Sciences					
Biological Sciences [^]	H1 Level pass in Mathematics and H2 Level pass in Physics/Chemistry/Biology	Mathematics at Standard Level and Physics/Chemistry/Biology at Higher Level	Major CAP of 2.0 in Mathematics and Major CAP of 2.0 in Physics/Chemistry/Biology	Mathematics at Junior High School Level and Physics/Chemistry/Biology at Senior High School Level	On a selective basis
Biological Sciences and Psychology (Double Major)	A good grade in H1 Level Mathematics and H2 Level pass in Physics/Chemistry/Biology and a good grade in General Paper/ Knowledge & Inquiry	A good grade in Mathematics at Standard Level and, Physics/Chemistry/Biology at Higher Level and a good grade in English at Standard Level	Major CAP of 2.0 in Mathematics and Major CAP of 2.0 in Physics/Chemistry/Biology and Good Overall CAP in English Language	A good grade in Additional Mathematics ϕ at Junior High School Level and, Physics/Chemistry/Biology at Senior High School Level and a good grade in English at Senior High School Level	YES
Biological Sciences with a Second Major in Food Science and Technology	H2 Level pass in Mathematics and H2 Level pass in Physics/Chemistry/Biology; or H1 Level pass in Mathematics and any two H2 Level passes in Physics/Chemistry/Biology	Mathematics at Higher Level and Physics/Chemistry/Biology at Higher Level; or Mathematics at Standard Level and any two Physics/Chemistry/Biology at Higher Level	Major CAP of 2.0 in Mathematics and Major CAP of 2.0 in Physics/Chemistry/Biology	Mathematics at Senior High School Level and Physics/Chemistry/Biology at Senior High School Level; or Mathematics at Senior High School Level	On a selective basis
Biological Sciences with a Second Major in Medicinal Chemistry and Pharmacology	H1 Level pass in Mathematics and H2 Level pass in Chemistry	Mathematics at Standard Level and Chemistry at Higher Level	Major CAP of 2.0 in Mathematics and Major CAP of 2.0 in Chemistry	Mathematics at Junior High School Level and Chemistry at Senior High School Level	On a selective basis
Biological Sciences with a Second Major in Biomedical Structural Biology	H1 Level pass in Mathematics and H2 Level pass in Physics/Chemistry/Biology	Mathematics at Standard Level and Physics/Chemistry/Biology at Higher Level	Major CAP of 2.0 in Mathematics and Major CAP of 2.0 in Physics/Chemistry/Biology	Mathematics at Junior High School Level and Physics/Chemistry/Biology at Senior High School Level	On a selective basis
Biomedical Sciences and Chinese Medicine (Double Degree)	H1 Level pass in Mathematics and H2 Level pass in Physics/Chemistry/Biology and 'O' Level pass in Chinese	Mathematics at Standard Level and Physics/Chemistry/Biology at Higher Level and Chinese at Standard Level	Major CAP of 2.0 in Mathematics and Major CAP of 2.0 in Physics/Chemistry/Biology and Good Overall CAP in Chinese Language	Mathematics at Junior High School Level and Physics/Chemistry/Biology at Senior High School Level and Chinese at GCE 'O' Level/HSK Advanced Level	Yes
Biomedical Sciences and BioBusiness	H1 Level pass in Mathematics and H2 Level pass in Physics/Chemistry/Biology	Mathematics at Standard Level and Physics/Chemistry/Biology at Higher Level	Major CAP of 2.0 in Mathematics and Major CAP of 2.0 in Physics/Chemistry/Biology	Mathematics at Junior High School Level and Physics/Chemistry/Biology at Senior High School Level	YES
[^] The programme is also offered as a single degree programme with a Minor in Business. ϕ Mathematics at Senior High School Level is only applicable to applicants who have not read Additional Mathematics at Junior High School Level. +Singapore-Cambridge GCE 'A' Level: H1 Level/'O' Level pass in Physics/equivalent is only applicable to applicants who have not read Physics at H2 Level. International Baccalaureate Diploma: Physics at Standard Level/equivalent is only applicable to applicants who have not read Physics at Higher Level. NUS High School Diploma: Overall CAP of 2.0 in Physics/equivalent is only applicable to applicants who have not majored in Physics. International and Other Qualifications: Physics at Junior High School Level is only applicable to applicants who have not read Physics at Senior High School Level					