

Name \_\_\_\_\_ SID \_\_\_\_\_

**About the Biodiversity course:**

The Biodiversity program will introduce students to field biology, the basic techniques involved, sampling design, basic data gathering, and data management. From field practicals, students will experience and encounter tropical environs and habitats, namely coastal, mangrove, primary and secondary forest. A 6-day field course is incorporated and will be conducted in Pulau Tioman, Malaysia. There, students will be divided into small groups, and they will conduct 4 mini-projects in 4 separate habitats under the supervision of experienced field-orientated teaching assistants. This module will involve overseas university students as well as NUS Life Sciences students.

**Selection Criteria:**

Prior study of Biology, Ecology or Environmental Studies is preferred; priority will be given to applicants who have completed related course work prior to departure, but all applicants will be considered.

**Program Preparation**

	Grade	Term & Year
<input type="checkbox"/> I have completed/will complete <b>Biology 1A</b> .	_____	_____
<input type="checkbox"/> I have completed/will complete <b>Biology 1B</b> .	_____	_____
<input type="checkbox"/> I received a score of 4 or greater on the Advanced Placement Biology Exam.*	_____	_____
	Score	Month and Year Taken

I have completed/will complete **course work related to special focus of the Biodiversity program** (e.g. course work in organismal biology, statistics, ecology, etc.). Please list course(s) below:

Course Number (e.g.) <b>ESPM 102A</b>	Course Title <b>Terrestrial Resource Ecology</b>	Units <b>4</b>	Grade <b>P(A-)</b>	Term & Year <b>Fall 2018</b>
_____	_____	_____	_____	_____
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