

Study Packages in Biology for students admitted in 2017/18 and thereafter

- Biology Major students may follow study packages in three areas.
- To complete a study package, a student must take at least 15 units from courses listed in the study package.
- A student may complete more than one study package and the Biology Program will issue certificate(s) to students who complete specific study package(s).

| Biology for Teaching Career |
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| BIOL3310 Human Biology |
| BIOL3530 Plant Physiology |
| BIOL3630 Animal Physiology, or FNESC4101 & FNESC4102 Human Physiology for Nutrition Studies I & II |
| BIOL 3710 Marine Biology |
| BIOL4120 Developmental Biology |
| *BIOL4610 Foundation for Secondary School Biology Teaching |
| ENSC3520/LSCI3520 Environmental and Biochemical Toxicology |
| BCHE3050 Molecular Biology or MBTE4320 Genetic Engineering |
| BIOL4310 Human Genetics |

| Biodiversity and Conservation Biology |
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| BIOL3530 Plant Physiology |
| BIOL3630 Animal Physiology |
| BIOL3710 Marine Biology |
| BIOL4012 Field and Environmental Biology |
| BIOL4120 Developmental Biology |
| *BIOL4260 Conservation Biology |
| BIOL4510 Hong Kong Flora and Vegetation |

| Environmental Biology (anthropology) |
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| *BIOL4240 Environmental Impact Assessment |
| BIOL4242 Environmental Impact Assessment Lab |
| BIOL4012 Field and Environmental Biology |
| BIOL4260 Conservation Biology |
| BIOL4510 Hong Kong Flora and Vegetation |
| ENSC3520/LSCI3520 Environmental and Biochemical Toxicology |
| MBTE3550 Biotechnology for Environment and sustainability |
| MBTE3558 Project in Biotechnology for Environment and sustainability |
| BIOL4230 Global Change Biology |

* core course