

## **Study Packages in Biology for students admitted in 2016/17**

- 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).

<b>Biology for Teaching Career</b>
BIOL3310 Human Biology
*BIOL3530 Plant Physiology
*BIOL3630 Animal Physiology, or <b>FNESC4101 &amp; FNESC4102 Human Physiology for Nutrition Studies I &amp; II</b>
BIOL 3710 Marine Biology
BIOL4010 Evolutionary Biology
BIOL4032 Physiological Investigations
BIOL4120 Developmental Biology
ENSC3520 Environmental and Biochemical Toxicology
BCHE3050 Molecular Biology or MBTE4320 Genetic Engineering

<b>Organismic Biology</b>
BIOL3530 Plant Physiology
BIOL3630 Animal Physiology
*BIOL3710 Marine Biology
*BIOL4010 Evolutionary Biology
BIOL4012 Field and Environmental Biology
BIOL4032 Physiological Investigations
BIOL4260 Conservation Biology
BIOL4510 Hong Kong Flora and Vegetation

<b>Human Biology</b>
*BIOL3310 Human Biology
BIOL4120 Developmental Biology
*BIOL4310 Human Genetics
BCHE4040 Aspects of Neuroscience
BCHE4060 Basic and Applied Immunology
BCHE4090 Biochemistry for Sport and Exercise
CMBI4101 Cancer Cell Biology
CMBI4102 Stem Cell Biology
FNESC3010 Nutrition and Human Development
<b>FNESC4101 &amp; FNESC4102 Human Physiology for Nutrition Studies I &amp; II</b>

\* core course