(For students admitted in 2010-11 under the 3-year degree)

120-Credit Program for Science Students Admitted Through the Early Admissions Scheme for Secondary Six Students

This 120-credit program is designed for students admitted through the Early Admissions Scheme for Secondary Six Students. These students are required to complete a minimum total of 120 credits which comprise courses required by the degree program and additional credits (depending on the minimum total number of credits required by the degree program). Students enrolling in four-year undergraduate programs jointly offered by the School of Science and the Hong Kong Institute of Education (HKIEd) are not subject to this 120-credit program requirement.

Requirements of the degree program are published separately under the respective departmental section on this website. Courses specified for the additional credits are listed below.

Language Electives (6 credits)

A total of 6 credits of coursework from the following language courses:

			Credit(s)
LANG	1006**	Developing English	3
LANG	1112	Chinese Business Communication I	3
LANG	1120	Chinese for Non-Chinese Language Background Students I	3
LANG	1121	Chinese for Non-Chinese Language Background Students II	3
LANG	1122	Chinese for Non-Chinese Language Background Students III	3
LANG	1123	Chinese for Non-Chinese Language Background Students IV	3
LANG	1210	Japanese Language and Related Culture I	3
LANG	1220	Arabic: a Key to the Middle East	3
LANG	1310	French: World Language and Culture	3
LANG	1320	German in the World of Science and Technology	3
LANG	1330	Spanish and the Other America	3
LANG	1410	Latin and the Legacy of the Roman World	3
LANG	1420	Classical Greek and Its Impact in the Modern World	3
LANG	2120**	Chinese Business Communication II	3

Credits earned from 'EAE' coded JUPEAS courses can be used to fulfill these language requirements.

Mathematics Electives (3 credits)

3 credits of coursework from the following:

For BICH/BIOL/MBMS students:

	MATH	1003	Calculus and Linear Algebra	3
or	MATH	1020	Accelerated Calculus	4

For CHEM/MATH/PHYS students:

	MATH	1018	Concise Calculus	4
or	MATH	1020	Accelerated Calculus	4

Common Core/GNED Electives (6 credits)

A total of 6 credits of coursework from GNED courses or common core courses, provided that these courses are not requirements in the degree programs, and are not used to count towards the Common Core requirements.

School Electives (0-5 credits)

The number of credits to be taken under this category is determined with respect to the minimum total number of credits required by the degree program as follows:

Minimum total required by the degree program	No. of credits to be taken
100 or below	5
101	4
102	3
103	2
104	1
105	0

Courses that can be used to fulfill the School Elective requirement are:

For BICH/BIOL/MBMS students:

LIFS courses at 3000-level or above taken in 2011-12 and after, or BISC courses offered by the Division of Life Science at 200-level or above taken prior to 2011-12

For CHEM students:

Courses offered by Science departments at 2000-level or above taken in 2011-12 and after, or at 200-level or above taken prior to 2011-12

For MATH/PHYS students:

Courses offered by students' major department at 3000-level or above taken in 2011-12 and after, or at 200-level or above taken prior to 2011-12

***Remarks on course(s):*

- LANG 1006: The course was last offered in 2010-11 and was deleted subsequently.
- LANG 2120: The course was last offered in 2006-07 and was deleted subsequently.

For graduation, students are required to complete all courses required by their degree program and the additional credits of courses specified above, and earn a minimum of 120 credits. All these courses count towards the calculation of the Graduation Grade Average (GGA) used for determining the class of honors of the degree award. For the purpose of calculating the GGA, courses in the students' first year of study will be given a weighting of 0.5, while those taken beyond the first year be given a weighting of 1.0.

Students following this 120-credit program are subject to the same set of academic regulations that are applicable to regular undergraduate students. Although this program requires a total of 120 credits for graduation, students may complete it in three years' time. This is possible through completing the summer program immediately after admission as EAS students, by taking courses in summer terms, or by undertaking slight credit overload in subsequent terms as approved by the School/Department/ Division.