$\left.\begin{array}{c}\text {（I）核心科目：} \\ \text { 中國語文，英國語文，} \\ \text { 數學，公民及社會發展 } \\ \text {（I）Core Subjects：} \\ \text { Chinese Language，English } \\ \text { Language，Mathematics，} \\ \begin{array}{c}\text { Citizenship \＆Social } \\ \text { Development }\end{array} \\ \text {（II）選修科目 } \\ \text { 從12個選修科目中選擇3 } \\ \text { 個，亦可選擇應用學習，} \\ \text { 其他語言 } \\ \text {（II）Elective Subjects：} \\ \text { 3 elective subjects chosen } \\ \text { from 12 elective subjects，} \\ \text { Applied Learning Courses，} \\ \text { other languages }\end{array}\right)$（III）其他學習經歷

Electives subjects offered by the school 本校提的選修科目

| Chinese History 中國歷史 | Chemistry 化學 |
| :--- | :--- |
| Economics 經濟 | Physics 物理 |
| Geography 地理 | Chinese Literature 中國文學 |
| Visual Arts 視覺藝術 | Business，Accounting and Financial Studies 企業，會計與財務概論 |
| Biology生物 | Information and Communication Technology 資訊及通訊科技 |
| History 歷史 | Ethics and Religious Studies 倫理與宗教 |

Music 音樂（Offered by network schools 聯校課程）
學生可按自己的興趣及能力，於高中一時選修其中三個選修科。
甄選標準：學生的選擇 ，中三時的總成績及相關科目的成績。
Students may choose 3 of the elective subjects in SS1 according to their interests and ability．
Selection criteria：students will be selected according to their priority of the choices，their overall academic results in S3 and the academic performance of the relevant subjects．

Subject Combination in SS1 高中一時的科目組合

| Class 班別 | 4B | 4G | 4R | 4W |
| :---: | :---: | :---: | :---: | :---: |
| Compulsory subjects必修科目 | 4 Core Subjects <br> 4 個核心科目 | 4 Core Subjects <br> 4 個核心科目 | 4 Core Subjects <br> 4 個核心科目 | 4 Core Subjects <br> 4 個核心科目 |
| Elective subjects選修科目（X1） | Biology／Economics／Physics／Visual Arts／Ethics \＆Religious Studies生物／經濟／物理／視覺藝術／倫理與宗教 |  |  |  |
| Elective subjects選修科目（X2） | Chemistry／Economics／Information \＆Communication Technology／Chinese History／History化學／經濟／資訊及通訊科技／中國歷史／歷史 |  |  |  |
| Elective subjects選修科目（X3） | Chemistry／Biology／Business，Accounting \＆Financial Studies／Chinese Literature／Geography化學／生物／企業，會計與財務概論／中國文學／地理 |  |  |  |
| Elective subjects選修科目（X4） | French 法文／Japanese 日文／Applied Learning 應用學習 （Optional，held on Saturday 可自由選擇。周六上課） |  |  |  |

Students can also study（optional）Math Extended Module 1 or 2.
學生也可修讀數學延伸單元一或二。

## Progression of Studies 學習進程

All students entering the College are entitled to a 6 －year free education．Their progression of studies is summarized as follows：
所有入讀本校的學生，都可享六年的免費教育，他們的學習進程總結如下：

| SS3 <br> 高中三 | 2／3X／OL／ApL | Each student can continue the subjects in SS1．Students may replace 1 <br> of their electives with one Applied Learning（ApL）course．All students <br> are required to take the Hong Kong Diploma of Secondary Education <br> Examination（HKDSE）at SS3． |
| :---: | :---: | :--- |
| SS2 <br> 高中二 | 2／3X／OL／ApL | E每位學生都可繼續修讀高中一的科目。學生亦可將其中一科改為較 <br> 實用的應用學習科。每位學生均須於高中三應考香港中學文憑試。 |
| SS1 <br> 高中一 | 3X／OL／ApL | Each student will take 3 elective subjects．Students may also study <br> Japanese／French and／or Applied Learning（ApL）courses． <br> 每位學生都會修讀三個選修科目。學生亦可修讀日語／法語，應用學 <br> 習科。 |
| JS3 <br> 初中三 | Year of <br> experience <br> 經 驗 年 | To have a chance to taste different elective subjects in order to make <br> informed decisions． <br> 有機會修讀高中一的不同選修科。先體驗，然後才選科。 |
| JS2 <br> 初中二 | Years of <br> foundation <br> building | To lay a strong foundation for senior secondary studies and get well <br> trained for the core subjects． <br> JS1 <br> 為高中的學習打好基礎，强化核心科目的訓練。 <br> 初中一 |
| 基 礎 年 |  |  |

## About Applied Learning 應用學習科的安排

Applied Learning（ApL）is an integral part of the NSS curriculum which complements other NSS subjects by offering studies with stronger elements of practical learning linked to broad professional and vocational fields．There are six areas of study including（1）Applied Science；（2）Business， Management and Law；（3）Creative Studies；（4）Engineering and Production；（5）Media and Communication；and（6）Services．
（Details can be found at
http：／／www．edb．gov．hk／en／curriculum－development／cross－kla－studies／applied－learning／index－1．html）
Since only some of our students will study ApL courses，they have to attend the courses taught by the staff of the course providers at their venues．
應用學習是新高中課程的一部分，課程着重實用的學習元素，與窺廣的專業領域和職業領域緊密關連，並與其他新高中科目相輔相成。其科目種類繁多，有數十種之多，但可分為六個學習範疇，包括：（一）應用科學；（二）商業，管理及法律；（三）創意學習；（四）工程及生產；（五）媒體及傳意；和（六）服務。
（詳情可參閱有關網址：
http：／／www．edb．gov．hk／tc／curriculum－development／cross－kla－studies／applied－learning／index－1．html ）
因本校學生修讀應用學習科的人數不多，校方將採用補送的方式，替有興趣的學生，於高中一或二開始，安排到不同的課程提供機構進行學習。

