Arrangements of New Senior Secondary (NSS)

Form 3 Parent's Forum 27th February 2009

Agenda

- 1. Introduction
- 2. General Expectations of NSS Students
- 3. Arrangements of NSS
 - Overall NSS curriculum framework
 - Career path & further studies
 - University entrance requirements
 - Elective subject choices
 - Admission & allocation requirements
 - Tentative timeline
- 4. Q & A

General Expectations of **NSS Students**

Junior Secondary Graduates

- Learn independently
- Apply IT in learning
- Reasoning, problem-solving, knowledge application, and creativity
- Bi-literate and tri-lingual
- All-round and life-wide education

10 Attributes of Junior Secondary Graduate

- Basic concepts in all key learning areas
- Concern for development in China and its relationship with other developments around the world
- Civic-minded
- Health-conscious, considerate and respectful to others
- Interest and ability in aesthetic appreciation

Problems of Secondary Students in General

- Weak at English, Chinese and/or Mathematics
- Living in today and short of future goals
- Think through feelings and not with reasons
- Individualistic
- Narrow knowledge base
- Unhealthy life style and habits

7 Learning Goals of NSS

- Biliterate and trilingual with adequate proficiency
- Broad knowledge base, and be able to understand contemporary issues that may impact on their life at personal, community, national identity
- Be informed and and responsible citizens with a sense of global and national identity

7 Learning Goals

- Respect pluralism of cultures and views, and be a critical, reflective and independent thinker
- Acquire information technology and other skills as necessary for being a lifelong learner
- Understand their own career/academic aspirations and develop positive attitudes towards work and learning
- Lead a healthy life style with active participation in aesthetic and physical activities

How to Get There?

- NSS teachers
- Parents
- Change of student's attitudes
- TSSS NSS curriculum

Overall NSS Curriculum Framework New "334" Academic Structure

2015/16	4-year
2014/15	university
2013/14	degree
2012/13	programme

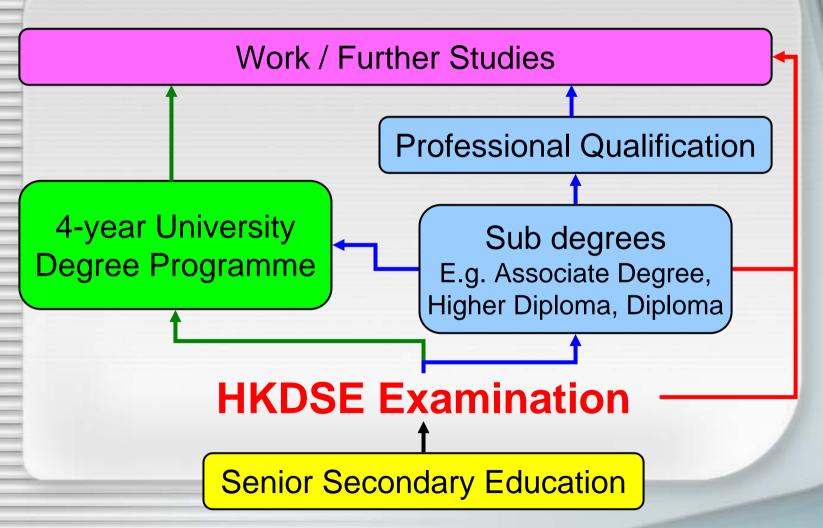
HKDSE at 2012

2011/12	Form 6
2010/11	Form 5
2009/10	Form 4
2008/09	Form 3
2007/08	Form 2
2006/07	Form 1

New senior secondary

Junior secondary

Career Path & Further Studies



Overall NSS Curriculum Framework

4 Core Subjects:

Chinese Language
English Language
Mathematics
Liberal Studies

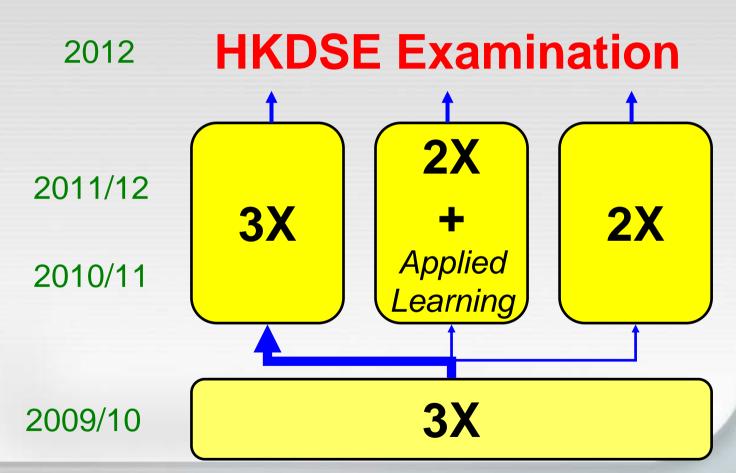
Elective Subjects:

2 or 3 elective
subjects chosen from
20 NSS elective
subjects,
Applied Learning
Courses
and other
language courses

Other Learning Experiences

Moral and Civic
Education,
Community Service,
Aesthetic
Development,
Physical
Development and
Career-related
Experiences

Elective Subject Choices



University Entrance Requirements (updated on 18th February 2008)

University	Entrance Requirements
CityU	4 Cores + 1X
HKBU	4 Cores + 1X
LU	4 Cores
CUHK	4 Cores + 1 or 2X
HKIEd	4 Cores + 2X
PolyU	4 Cores + 1X
HKUST	4 Cores + 2X
HKU	4 Cores + 2X

University Entrance Requirements (updated on 18th February 2008)

 University School/Faculty/Programme requires Mathematics Extended Module:

CUHK:

Business Administration, Engineering, Mathematics,
 Physics and Risk Management Science

PolyU:

 Applied Science, Construction & Land use, Engineering and Health Studies

HKUST:

Science and Engineering

HKU:

Science, Engineering, Bioinformatics, Business
 Administration and Actuarial Science

Elective Subject Choices

Elective Subjects:

- Chinese Literature (×1)
- Biology (×2)
- Chemistry (x2)
- Physics (x2)
- Combined Science 1 (BIO + CHEM) (×1)
- Combined Science 2 (CHEM + PHY) (×1)
- Economics (×2)
- Geography (x2)
- Chinese History (x1)
- History (x1)
- Information & Communication Technology (x2)
- Business, Accountings & Finance Studies (×2)
- Applied Learning (Film & TV Production) (×1)

Admission & Allocation Requirements Admission Requirements

- Grade E or above in the three core subjects:
 - English Language, Chinese Language & Mathematics
- Grade E or above in three other academic subjects:
 - Computer Literacy, Integrated Science,
 Contemporary Studies or History Studies
- "Satisfactory" or better in conduct

Admission & Allocation Requirements Allocation Requirements (1)

- Information & Communication Technology
 - Grade E or above in Computer Literacy
- Business, Accountings & Finance Studies
 - Grade E or above in Mathematics
- Biology, Chemistry, Physics & Combined Science
 - Grade E or above in Integrated Science
- Economics & Geography
 - Grade E or above in Contemporary Studies
- Chinese History
 - Grade E or above in History Studies

Admission & Allocation Requirements Allocation Requirements (2)

- History
 - Grade D or above in History Studies & English Language
- Chinese Literature
 - Grade D or above in Chinese Language
- * Subject allocation based on overall performance and specific subject performance.
- * For taking 3 Science subjects i.e. Biology, Chemistry & Physics, student should obtain grade A in Integrated Science.

Tentative Timeline for Admission & Allocation

13/03	NSS Preparation Workshop
19/03	Distribution of NSS Curriculum Guide
24-27/03	NSS Preparation Week
03/04	Submission of survey form
07/05	Introduction of structured subject choices
08/05	Parent's Forum
22/05	Submission of subject choice form
10/07	Release of admission & allocation results
10-14/08	Summer Fortification Programme
15/08	Meeting students and parents