## HKFYG Lee Shau Kee College

# Introduction of S.4-6 Curriculum

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### DSE Curriculum: Interest? Strength?

#### Languages:

Eng Lit
 Chi Lit

Japanese? Korean? Spanish? French?

## <u>Humanities/</u> commerce:

- 3. Geo
- 4. Hist
- 5. C. Hist
- 6. THS
- 7. Econ
- 8. BAFS

#### Science/tech:

- 9. Phy
- 10. Chem
- 11. Bio
- 12. ICT

#### **Cultural:**

- 13. Music
- 14. VA
- 15. PE

#### Math:

Compulsory M1 M2

## Applied learning:

e.g. Dance? Design?

#### DSE Electives

- Subject provision in HLC: Depends on demand
- Introduction of some subjects e.g. THS, BAFS, M1, M2
- Joint-school programme and applied learning

#### 25/26

Class: DSE	4A	4B	4C	4D		
X1	Econ / Chem / THS / C Lit / Music					
X2	Econ / Phy / Hist / C Hit / PE					
Х3	BAFS / Bio / Geog/ ICT / VA					



HKEAA

The combination is different every year!

### Applied learning (ApL)

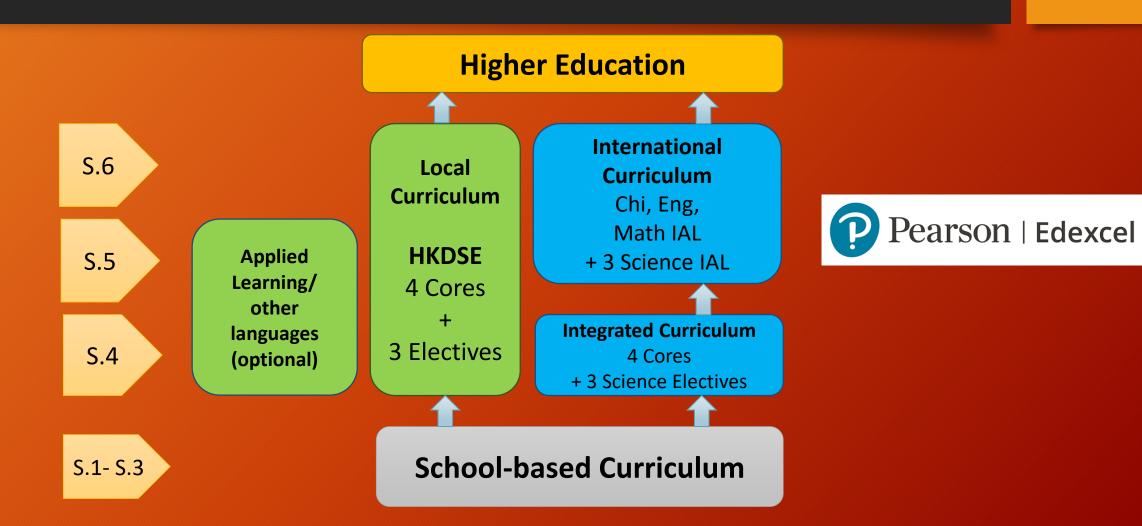
- Cautions!
  - At most level 4
  - Recognition by universities
- Assessment:
  - Coursework
  - No exam
- Saturday
- E.g. VTC, HKUSpace







#### Curriculum Framework

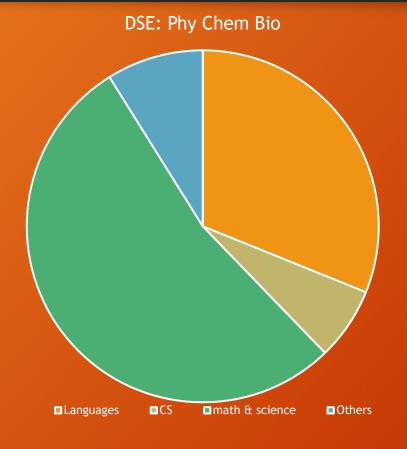


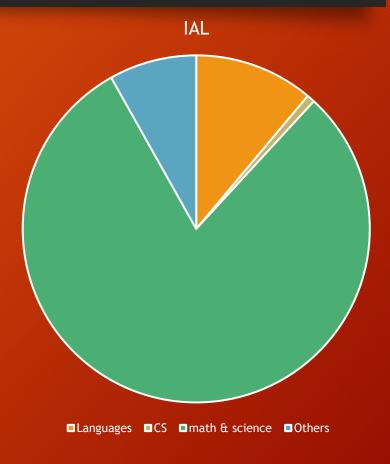
#### Class Structure

<u>Stream</u>	<u>HKDSE</u>	International A-Level Curriculum			
<u>Class</u>	<u>5A-5D</u>	<u>5E</u>			
Core Subjects	Chi, Eng, CS	Chi, Eng (IELTS)			
	Math: Core / Core + M1 / Core + M2	IAL: Math			
X1	HKDSE Electives	IAL: Physics			
X2	HKDSE Electives	IAL: Chemistry			
X3	HKDSE Electives	IAL: Biology			
Other Learning Experiences	Physical & Health Education, Music & Media Education				

<sup>\*</sup> S.5E Students are advised to sit for IELTS and some papers in electives by the end of S5.

#### Lesson time allocation





#### Plan of Exam of International Curriculum

Subjects	Qualifications	<b>S4</b>	<b>S5</b>	<b>S6</b>
Chi	IGCSE	May		
Eng	IELTS		By Feb	
Math	IAL (IAS & IA2)		Jun	Jun
Phy				
Chem				
Bio				

### Frequently Asked Questions (FAQ): Streaming

- 1. International Stream: Admission Criteria
  - Students attaining at least 50% of marks in English Language, all math and science subjects in S.3
- 2. What if no. of application exceed quota?
  - According to results of grand average, Math and Science subjects
  - 40% grand average + 60% math and science
- 3. Can students switch to DSE stream after S4?
  - Not recommended in general

## Frequently Asked Questions (FAQ): Curriculum

- 1. GCE A-level? IAL?
  - GCE: students in UK; IAL: international students
- 2. Why math and science only?
  - Based on survey statistics
- 3. Can student drop Chinese in international stream?
  - No, Chinese is a core subject
- 4. Can student drop Phy/Chem/Bio/Math?
  - Yes, in S6 → At least 3 IAL subjects (from Math/Phy/Chem/Bio)
  - We suggest students taking 4 IAL subjects for better university admission
- 5. Can student study both DSE and IAL?
  - It is possible
  - Time management is a concern

## Frequently Asked Questions (FAQ): Curriculum

- More resources for reference?
  - Pearson Edexcel
    - https://qualifications.pearson.com/en/home.html
      - the specifications, sample scheme of work, list of available textbooks (with sample pages), past papers



## Frequently Asked Questions (FAQ): Curriculum

- How different is IAL from DSE?
  - No CS
  - Broader and deeper
  - More curriculum time in electives
  - Less lesson time in languages
  - Suitable for students who are strong in math and science, proficient in English
  - Exam at different stages
  - Question style: more direct (but NOT a lot easier; skills of application and analysis required)

## Frequently Asked Questions (FAQ): Quota, School Fee and others

#### 1. School fee for IAL?

- \$49,970 (\$7,430 more than DSE stream) in 25/26
- Need extra manpower and resources
- Extra expenses like manpower for GCE curriculum can be covered by the additional school fee and basic subsidy from EDB. Hence, no problem of 'cross-subsidization'.
- 2. Is the international curriculum taught by existing teachers in HLC?
  - Yes

### Knowing more about IAL...

- 8 Oct, 2025
- Room 519
- 1:30-1:50pm









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## S3 Subject Fair



#### Actions

#### Parents

- Understand interest & strength
- Read up more information
- Planning

#### Students

- Explore more about yourselves
- Plan for the future
- Work very hard
- Tools from careers counselling
- Your interests, strengths and character strengths
- Borrow IAL books from library