

PARENTS' DAY (2016-2-28)

S4 Subjects Selection & Allocation

Parents' Day (28 Feb 2016)

HKDSE 201*5*JUPAS 201*5*

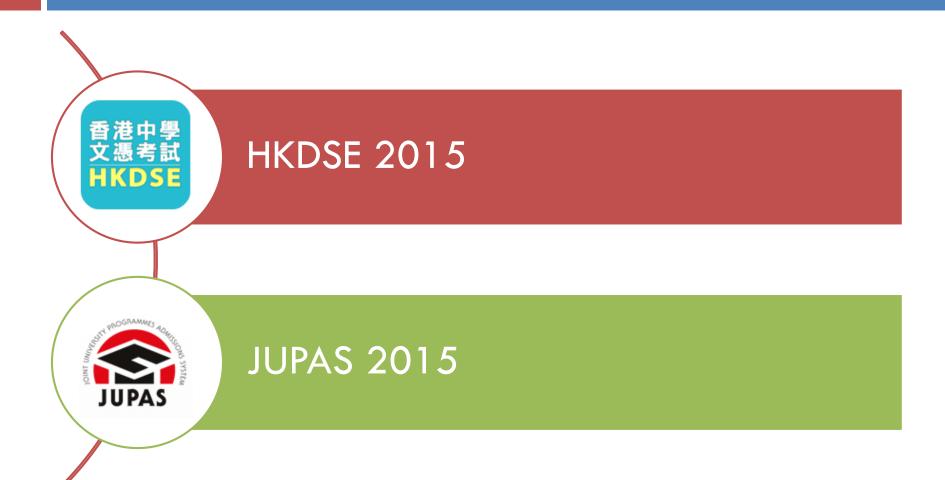




School-based measures of S4 subject allocation in 2016-17



Parents' Day (28 Feb 2016) - Part 1



HKDSE 2015 - HKEAA

Total number of registered candidates is 74,131(79,572 in 2014). 61,136 (65,270 in 2014) of them are day school candidates.

A total of 41,527 (43,538 in 2014) candidates obtained level 2 or above in five subjects including Chinese Language and English Language (69.5% of day school candidates).

The percentage of day school candidates who have met the general entrance requirements for local undergraduate university programmes is 40.3% (similar to last year).

The general performance of day school candidates in the four core subjects is comparable to that of 2014.

Source: www.hkeaa.edu.hk



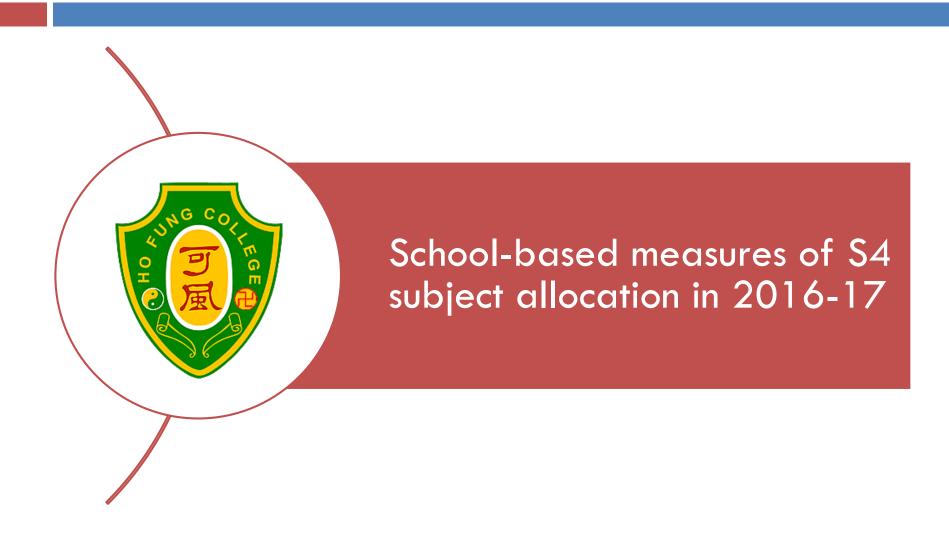
JUPAS statistics



http://www.jupas.edu.hk

Year	Total no. of applicants	No. of Main Round offers - including degree / associate degree / higher diploma	No. of Main Round offers - degree ONLY
2012	64,442	16,619 (25.79%)	14,848 (23.04%)
2013	69,397	18,239 (26.28%)	14,746 (21.24%)
2014	63,915	19,657 (30.75%)	16,083 (25.16%)
2015	58,923	21,297 (36.14%)	17,609 (29.89%)

Parents' Day (28 Feb 2016) — Part 2



Class Structure (2016-17)

Form	No. of classes	Estimated no. of students in each class	Estimated no. of students
S 1	4	32	128
S2	4	32	128
\$3	4	35	140
S4	5	30	150 (at most)
S 5	5	29	145
S6	5	26	130
Total	27		821

Advantages:

- cater for learning diversity
- enhance learning & teaching
 - classroom learning
 - language learning
 - school-based assessment
- more choices of elective subjects for students in senior forms

S4 Curriculum (2016-17)

S4 Curriculum

- 4 Core subjects (Chinese, English, Mathematics, Liberal Studies)
- 3 elective subjects
- Other Learning Experience (PE, Moral and Aesthetic Development)

1	2	3	4	5	6	7	8	9	10
BIO	CHEM	PHYS	ICT	BAFS	ECON	CHIS	CLIT	GEOG	HIST

Music

- Joint school program funded by DLG
- After school tutoring

Visual Art

After school tutoring

PE

After school tutoring

APL courses (S5 – S6)

- Funded by DLG
- Coordinator: Mr. Fung

Elective Subjects in S4 (2016-17)

1 BIO	2 CHEM	3 PHYS	4 ECON	5 GEOG	6 BAFS	7 ICT	8 CHIS	9 CLIT	10 HIST	
		γ					γ			
	Two groups One group									
	4/	1	4B		4C		4D	4E		
	CHI		CHI		CHI		CHI	С	CHI	
	ENG		ENG		ENG		ENG	EN	1G	
	MATH		MATH M.		MATH		MATH	MA	MATH	
			M1 (4B & 4C	only) or	M2 (4D	only)			
					LS					
X1	GEC)G	ECON	1	BAFS		PHYS	В	0	
X2	CHE	M	PHYS		ECON		CHIST	GE	OG	
Х3	BIC)	CHEM	1	ICT		CLIT	HI	ST	

School Policy on Study of Elective Subjects (2016-17)

\$4

- All students are required to study 3X.
- Students of order of merit within the <u>last 30</u> may opt to study 2X.

S5

- Top 60% of students are required to study 3X. Except those studying M1 or M2, they are not allowed to drop an elective subject.
- Other students may opt to study 2X.

Criteria for Allocation of S4 Elective Subjects (2016-17)

"Academic Performance" AND "Student Preference"

Quota for each X1 elective is 30

Quota for each X2 and X3 is 30 with feasible allowance of at most 2

 Popular X2 and X3 subjects may be allocated to students having high priority on the subjects AND high ranking in the subjects up to the ceiling of 32.

Criteria for Allocation of Music, VA and PED (2016-17)

Students opting to take Music / VA / PED are required to study two other elective subjects, with one having to be X1.

Student(s) have to fill in a separate application form showing clearly his/her rationale and objective(s).

Only limited places from each of these subjects are provided to students at the discretion of the subject departments.

- Students should have talent and demonstrated remarkable ability in the subject concerned.
- Students having intention to study VA or PED should have S3 annual score higher than 80 in the subject concerned.

Criteria for Allocation of M1 or M2 (2016-17)

M1 (Calculus and Statistics)

- Students studying
 - X1 Economics (4B) or
 - X1 BAFS (4C)
- Preferably with score of 50 or above in the annual result of Mathematics

M2 (Algebra and Calculus)

- Students studying
 - X1 Physics (4D)
- Preferably with score of 50 or above in the annual result of Mathematics

Choosing M1 or M2

M1 or M2

- Counted as one elective subject by UST, CUHK, CityU and certain departments of local tertiary institutions.
- Treated as a "preferred subject" by certain departments of local tertiary institutions, such as departments of science, engineering and business.
- Usually treated as a "required component in Mathematics" by oversea tertiary institutions.

Studying LS in English (2016-17)

Student choice

Group size of at least 10 students is required

Selection may be required upon discretion of the school

Information to be entered in the application form

Order of preference in studying

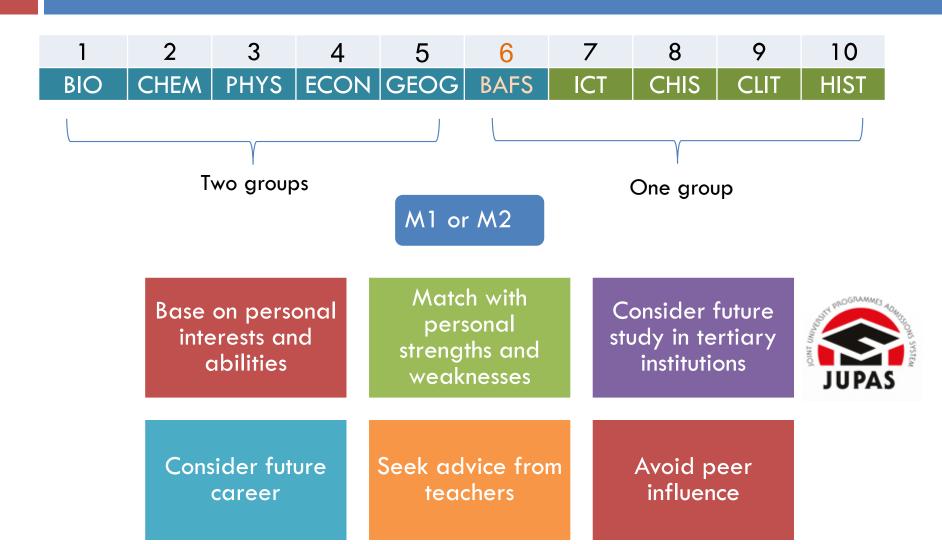
- elective subjects (10 choices)
- M1 / M2 (if any)

Optional choices:

- Application for studying Music / Arts / P.E.
- Intention for studying 2 elective subjects
- Intention for studying LS in English

Choosing Elective Subjects, M1 or M2





Allocation of elective subjects in \$4 in 2015

Total no. of S3 students promoted to S4 = 140			Nu	Doroontogo				
			4B	4C	4D	4E	Total	Percentage
	S3 students allocated with top 3 preference	15	25	21	28	25	114	81.4%
1	S3 students' 1st preference allocated	19	30	27	29	29	134	95.7%
2	S3 students' 2nd preference allocated	19	30	25	29	28	131	93.6%
3	S3 students' 3rd preference allocated	21	25	23	27	25	121	86.4%
4	S3 students' 4th preference allocated	6	3	2	1	3	15	
5	S3 students' 5th preference allocated	1	0	0	0	0	1	
6	Out of the 5th preference	12	2	10	4	5	33	

Trail Allocation of elective subjects in \$4 in 2016

Total no. of S3 students promoted to S4 = 141			Nun	nber o	Doroontogo			
			4B	4C	4D	4E	Total	Percentage
	S3 students allocated with top 3 preference	11	17	11	21	27	87	61.7%
1	S3 students' 1st preference allocated	19	28	25	27	28	127	90.1%
2	S3 students' 2nd preference allocated	19	27	24	28	29	127	90.1%
3	S3 students' 3rd preference allocated	17	20	14	23	30	104	73.6%
4	S3 students' 4th preference allocated	9	9	8	5	1	32	
5	S3 students' 5th preference allocated	2	3	6	4	0	15	
6	Out of the 5th preference	3	3	7	3	2	18	