

Phone: 3628 8860  
Ref.: DSE/CR 3/2014

20 November 2013

Dear Principal

**Hong Kong Diploma of Secondary Education (HKDSE) Examination 2014  
Examination Dates for Design & Applied Technology, Physical Education, Music and  
Category C Subjects (Other Languages - June 2014 Series)**

Pursuant to Examination Circulars No.(8) 2012/2013 dated 9 May 2013 regarding the 2014 examination timetables, the examination dates for the subjects of **Design & Applied Technology, Physical Education and Music** have been finalised after the closing date of registration. This is to confirm that two subjects will be examined on each of the following days since there is no overlap of candidates in the subjects concerned:

Date	Time	Subject /Paper
17 April 2014 (Thursday)	8:30 am to 11:30 am	Literature in English 2
	1:30 pm to 4:00 pm	Literature in English 1
	8:30 am to 10:30 am	Design & Applied Technology 1
	11:15 am to 1:15 pm	Design & Applied Technology 2
2 May 2014 (Friday)	8:30 am to 10:00 am	Music 1A
	10:45 am to 12:15 pm	Music 1B
	8:30 am to 10:45 am	Physical Education 1
	11:30 am to 12:45 pm	Physical Education 2

The examination timetable for **Category C subjects (June 2014 Series)** as announced by Cambridge International Examinations (CIE) is as follows:

Date	Time	Subject / Paper
6 May 2014 (Tuesday) <i>(public holiday)</i>	8:30 am to 10:15 am	French 2
7 May 2014 (Wednesday)	8:30 am to 10:00 am	French 3
12 May 2014 (Monday)	<b>4:30 pm to 6:15 pm</b>	Spanish 2
14 May 2014 (Wednesday)	<b>4:30 pm to 6:00 pm</b>	Spanish 3
Early April – Early May 2014		Speaking examinations of French and Spanish

Schools are requested to draw the attention of their teachers and candidates concerned to the contents of this letter.

If you have any questions, please contact our Public Examinations Information Centre on 3628 8860.

Yours sincerely

A handwritten signature in black ink, appearing to be 'Margaret Hui', with a stylized flourish at the end.

Margaret Hui (Ms)  
General Manager  
School Examinations and Assessment Division