

## 可立中學(嗇色園主辦)

## Ho Lap College (Sponsored by Sik Sik Yuen)

九龍新蒲崗爵祿街 15 號 15 Tseuk Luk Street, San Po Kong, Kowloon 電話/Tel: (852) 2322 2229 傳真/Fax: (852) 2320 2414 網址/Website: http://www.holap.edu.hk



# 二零二三至二零二四年度 三月份 學校通告

## 敬啟者:

現有以下重要事項,敬希 台端垂注,並加配合,以收學校與家庭雙軌教育之效。

## 一、中一至中五全方位學習日(三月八日)

為拓闊學生的視野,讓學習跨越課室的框框,本校謹定於<u>二零二四年三月八日(星期五)</u>舉行中一至中五全方位學習日,所有中一至中五學生必須出席。茲將有關事項,臚列如後,敬希垂注。

## (1) 注意事項:

- 1. 當天為正常上課日,學生不得無故缺席,**未能出席「全方位學習日」的學生須依照校規程序請假**。
- 2. 是次各級的學習活動由「全方位學習津貼」資助,學生無須繳費。
- 3. 學生當天必須穿著整齊冬季體育服。
- 4. 如天文台於活動當天早上六時三十分前宣佈懸掛一號或以上熱帶氣旋警告、紅色或黑色暴雨警告,**中** 二級的全方位學習活動則會取消。學生需依原定時間回校集合,進行其他學習活動。

## (2) 活動詳情:

	中一	中二	中三	中四	中五
主題	探索 DNA 遺傳密碼	「山海為一」 探索之旅	藝術探索之旅	職場探訪體驗	大學校園參觀
活動地點	學校科學實驗室 及禮堂	流浮山、白泥 及水耕農場	香港故宮文化博 物館及學校禮堂	CMRS 香港貿 發網採購 (觀塘) / 原動力科技 (觀塘) / 機電工程署 (九龍灣) / 川上生物科技 (粉嶺)	香港科技大學
集合時間	8:45 a.m.	8:30 a.m.	9:30 a.m.	12:15 p.m.	8:45 a.m.
解散時間	12:00 p.m.	1:00 p.m.	1:00 p.m.	5:15 p.m.	1:30 p.m.
集合及 解散地點	可立中學				

## (3)活動內容:

### 中一

主題	探索 DNA 遺傳密碼		
内容	● 學習範疇:1. DNA的結構 2. DNA的特性 3. 遺傳學的基本概念		
	● 活動:1. 製作DNA模型 2. 抽取DNA實驗		
	<ul><li>班際問答比賽</li></ul>		

### 中二

主題	「山海為一」探索之旅
内容	• 各班學生將分組於流浮山、白泥及水耕農場進行專題考察。
	<ul><li>考察結束後,學生討論考察經歷及分享所學知識。</li></ul>

### 中三

主題	藝術探索之旅
内容	• 到訪香港故宮文化博物館,從展覽中近距離欣賞藝術作品,學習觀察、詮釋、感
	受和反思,從而增加藝術經驗和創造力。  • 參觀新設的特別展覽 「從波提切利到梵高:英國國家美術館珍藏展」及其他專題 展覽等。
	<ul><li>▲ 在學校禮堂以班際形式,透過老師的指導,創作合作畫。</li></ul>

## 中四

主題	職場探訪體驗		
內容	● 各班學生分組到香港各區不同公司參觀,觀察及了解實際的工作環境和工作角		
	色。		

## 中五

主題	大學校園參觀	
內容	• 到訪大學進行考察及參觀,參與大學的簡介講座及不同學系的入學資訊講座。	
	• 學生可與大學的教職員或學生作互動對談。	

如對全方位學習日安排有任何查詢,歡迎致電本校與聯課活動主任陳沛聰老師聯絡。

### 二、中一至中五級下學期統一測驗安排

本校將於<u>二零二四年三月二十日(星期三)至三月二十六日(星期二)</u>舉行中一至中五級下學期統一測驗,現附上「統一測驗範圍」**(附件一)**。敬希 閣下督促 貴子弟勤加溫習,爭取佳績。

考試進行期間,學生須於上午 8:05 前返抵學校。如只須應考第二節,學生須於該節開考前二十分鐘 返抵學校。如當天沒有考試,毋須回校。現附上「各級測驗時間表」(見附件二),敬請細閱。

學生必須嚴格遵守各項考試規則 (請參閱學生手冊第 8-9 頁),違規者將被處分。有關全學年持續性評估、測驗及考試分數比例可參閱九月份通告。

## 三、第三十七屆水運會(適用於中一至中五)

本校謹定於二零二四年三月二十七日(星期三)假九龍公園游泳池舉行本校第三十七屆水運會,時間由 上午八時至下午一時。

#### 注意事項:

- 1. 水運會為正常上課天,中一至中五學生必須參與,如因特別情況未能出席,必須事前提交家長信作申請。
- 2. 學生當日應穿著整齊冬季體育服。

- 3. 如水運會當天天文台於早上六時三十分前宣佈懸掛三號或以上熱帶氣旋警告、紅色或黑色暴雨警告,水運會則會取消。除非教育局宣佈當天停課,否則所有學生需帶備書本回校如常上課。
- 4. 水運會當天,如遇身體不適,請家長在集合時間前致電學校請假。
- 5. 同學須自行到達力龍公園游泳池集合。

如對水運會安排有任何查詢,歡迎致電本校與體育科主任陳沛聰老師聯絡。

## 四、家教會一天遊活動

本校家教會將舉辦一天遊活動,藉此讓大家享受一個愉快的週末及親子同樂。若子女未能出席,亦歡迎家長報名參加。

活動詳情如下:

日期:2024年4月27日(星期六)

地點:沙頭角農莊

活動內容:參觀【沙頭角農莊】花園、客家茶粿製作班、探遊紅樹林、享用【客家盆菜】、自由遊玩及享

用園內設施《參加者可自費玩樂園內設施》

時間:上午九時正在校集合,大約下午四時三十分在校解散

費用: \$120(大小同價,已扣除家教會資助每位\$88,每個家庭最多津貼4位,第5位起每位\$208)

\*参加活動的家長請留意稍後發放的繳費通告。

## 五、中六級最後上課天

三月一日(星期五)為中六級最後上課天。為幫助學生更充分準備文憑試,學習假期期間,科任老師或會安排補課。學生回校必須遵守校規。敬請留意稍後發出的通告。

有關上述各項通告, 台端如有疑問,歡迎致電本校校務處查詢。

此致

貴家長/監護人

嗇色園主辦可立中學校長 (黎洛琪校長) 謹啟 WAR OLAP COLLEGA 「黎洛琪校長」 WAR OLAP COLLEGA WAR OLAP CO

二零二四年二月二十九日

# 三月份 學校通告

## [請於三月七日或之前簽妥回條]

## 【回條】

业更业	0.0
敬覆者	•

頃閱來函,已	2知悉下列各項通告事宜,	本人定當予以配合:
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- 一、中一至中五全方位學習日(三月八日)
- 二、中一至中五級下學期統一測驗安排
- 三、第三十七屆水運會(適用於中一至中五)
  - □本人子女屬非參賽者,會遵照學校規定,穿著整齊冬季體育服出席水運會。
  - □本人子女屬參賽者,其健康狀況良好及懂得游泳,適合參加水運會比賽。

四、家教會一天遊活	活動
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□ 本人會參加是項活動	,出席人數共:	人
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- □本人及子女不會參加是項活動。
- 五、中六級最後上課天

此覆

嗇色園主辦可立中學校長

家長姓名:	簽署:		
學生姓名:	斑別:	班號:	
日期:			



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## 2023-2024 Circular March 2024

29th February 2024

Dear Parents / Guardians,

I would like to draw your attention to the following:

1. S.1 - S.5 Life-wide Learning Day (8th March)

To promote learning beyond the classroom as well as to enrich students' learning experience, the school is holding the Life-wide Learning Day for all S.1 to S.5 students on 8th March, 2024 (Friday).

## The arrangement of Life-wide Learning Day is as follows:

- 1. All students shall attend the event. Students who are unable to attend must apply for leave following school regulations.
- 2. LWL Grant is arranged to subsidize the fee of each student.
- 3. Students must wear proper winter P.E. uniform.
- 4. The S.2 Life-wide Learning Day will be cancelled if tropical cyclone warning signal no.1 or above, red or black rainstorm warning signal is still in effect by 6:30 a.m. that day. Other learning activities will be arranged. Students should return to school at the scheduled time of assembly.

Details of the events:

Details of the evo	ents:				
	S.1	S.2	S.3	S.4	S.5
Theme	Exploration of DNA - The Genetic Codes	The "Ridge to Reef" Explorer	Exploration of Arts	Workplace Visit	University Campus Visit
Venue	Science Laboratory & School Hall	Pak Nai, Lau Fau Shan & Hydroponic Farm	The Hong Kong Palace Museum & School Hall	CMRS Digital Solutions Limited (Kwun Tong) / Motive Force (Kwun Tong) / EMSD (Kowloon Bay) / E Farm Biotech (Fanling)	The Hong Kong University of Science and Technology
Scheduled Time of Assembly	8:45 a.m.	8:30 a.m.	9:30 a.m.	12:15 p.m.	8:45 a.m.
Scheduled Time of Dismissal	12:00 noon	1:00 p.m.	1:00 p.m.	5:15 p.m.	1:30 p.m.
Place of Assembly and Dismissal			Ho Lap College		

#### Content of the events:

Secondary ONE

Theme			Exploration of DNA - The Genetic Codes
Content	•	Learning area:	1. Structure of DNA
			2. Characteristics of DNA
			3. Basic Concept of Genetics
	•	Activities:	1. Making a DNA model
			2. Extracting DNA
	•	Inter-class Scie	nce Quiz Competition

Secondary TWO

Theme	The "Ridge to Reef" Explorer			
Content	• Students from each class are divided into groups and join tours to Pak Nai, Lau Fau Shan & Hydroponic farm			
	• A sharing session after the trip for students to discuss their experiences and what they have learnt/ discovered.			

**Secondary THREE** 

Theme	Exploration of Arts						
Content	<ul> <li>To visit the Hong Kong Palace Museum, enhancing their artistic experience and fostering creativity. Students can closely appreciate the artworks exhibited, while developing skills in observation, interpretation, emotional connection, and reflection.</li> <li>To visit the recently established special exhibition titled "Botticelli to Van Gogh: Masterpieces from the National Gallery, London," along with other thematic exhibitions.</li> </ul>						
	<ul> <li>To create a collaborative painting in the school hall with classmates.</li> </ul>						

**Secondary FOUR** 

Theme	Workplace Visit
Content	To gain first-hand experience of the real working environment and understand various
	job roles in practice.

**Secondary FIVE** 

Theme	University Campus Visit
Content	To have visits and campus tours
	<ul> <li>To attend talks presented by the Admission Office and various faculties.</li> </ul>
	<ul> <li>To have interactions with staff members or students of the University.</li> </ul>

Should you have any enquiries regarding the life-wide learning day, please do not hesitate to contact Mr. Chan Pui-chung, the Chairperson of the CCA Department.

## 2. Arrangement for S.1 to S.5 Second Uniform Test

The Second Term Uniform Test for S.1 to S.5 students will be held from 20th to 26th March, 2024. Please refer to Annex I for the test coverage. Please encourage your child to study hard and strive for the best results.

During the test period, students are to return to school no later than 8:05 a.m. For students who have uniform test only in the second session, they are required to return to school at least 20 minutes before the start of the test. Students do not need to return to school if no uniform tests are arranged on that day. Please refer to Annex II for the Second Term Uniform Test Timetable.

All students have to strictly comply with the examination regulations (Please refer to P.8-9 of the Student Handbook). A breach of them will lead to a penalty. For the weightings of continuous assessment, uniform tests and examinations, please refer to the September Circular.

## 3. 37th Swimming Gala (S.1 to S.5 Only)

Please be informed that the 37<sup>th</sup> Swimming Gala is scheduled to take place at Kowloon Park Swimming Pool on 27<sup>th</sup> March, 2024, from 8:00 a.m. to 1:00 p.m.

#### **Reminders:**

- 1. All students should attend the Swimming Gala. If a student cannot participate in the event, a parent's letter is required for school approval.
- 2. All students should wear proper winter P.E. uniform.
- 3. The event will be cancelled if Tropical Cyclone Warning Signal no.3 or above, Red or Black Rainstorm Warning Signal is hoisted by the Hong Kong Observatory before 6:30 a.m. that day. In such a case, all students have to attend classes as usual at school unless the Education Bureau makes the class suspension announcement.
- 4. Parents who wish to apply for a sick leave for the students are kindly requested to call the school before the scheduled time of assembly that day.
- 5. All students have to arrive at Kowloon Park Swimming Pool by themselves.

Should you have any enquiries regarding the Swimming Gala, please do not hesitate to contact Mr. Chan Puichung, the Chairperson of the P.E. Department.

### 4. PTA Day Trip

The PTA will be holding a one-day tour for students to enjoy a fun weekend with their families. Parents are welcome to join even if their children are unable to attend.

Details of the event are as follows:

Date: 27 April 2024 (Saturday) Location: Sha Tau Kok Farm

Activity content: Visit the garden of Sha Tau Kok Farm, homemade Hakka steamed buns making class, explore the mangrove forest, enjoy Hakka Poon Choi, enjoy the facilities in the park during free time (fees are charged in some games)

Time: Assemble at school at 9 a.m. and dismiss at school at about 4:30 p.m

Fee: \$120 (same price for all participants, the PTA provides a subsidy of \$88 per person, up to a maximum of 4 people per family; \$208 per person from the 5<sup>th</sup> participant onwards)

\* A payment notice will be sent to participants via eClass in due course.

## 5. S.6 Study leave

1<sup>st</sup> March 2024 (Friday) is the last school day for S.6 students. To help students better prepare for the HKDSE, subject teachers may arrange supplementary lessons during the study leave. Students returning to school must comply with the school rules. Please pay attention to the special notices that will be released later.

Should you have any enquiries, please do not hesitate to contact the school office.

Thank you very much for your kind attention.

Yours faithfully,

Ms. LAI Lok-ki

Principal

	Reply Slip (Please return the slip on or before 7 <sup>th</sup> March 2024.)
	Date:
Dear l	Principal,
I fully	understand the following circulars and the contents of which are noted.
1. 2. 3.	S.1 - S.5 Life-wide Learning Day (8 <sup>th</sup> March) Arrangement for S.1 to S.5 Uniform Test 37 <sup>th</sup> Swimming Gala (S.1 to S.5 Only)  My shild (Name: Class: Sign of the State of the
	My child (Name: Class:) is a non-swimmer. He/ she will wear proper winter P.E. uniform and attend the Swimming Gala.
	My child (Name: Class:) is a swimmer. He/ she knows how to swim and will take part in the competitions in good condition.
4.	PTA Day Trip  I  will participate in this activity. Total number of participants:
5.	will not participate in this activity.  S.6 Study leave
Paren	s's signature:

Student's name:

Student's class & class number:\_\_\_\_\_(

Level	Subject	Coverage		
S1	English	General English		
		Part I: Reading Comprehension		
		Part II: Usage		
		- Tenses (simple present tense, simple past tense, present continuous,		
		future tense)		
		- Part of speech		
		- Countable and uncountable nouns		
		- Quantity words and quantifiers		
		- Imperatives		
	Chinese	- Previous knowledge learnt		
	Cninese	卷一:閱讀 (100%)		
		一、閱讀理解 (30%)		
		1. 白話文或文言文閱讀理解一篇		
		二、指定閱讀篇章 (60%)		
		1.《木蘭詩》		
		<b>2.</b> 《差不多先生傳》		
		3.《岳飛之少年時代》		
		4.《一件小事》		
		5語文知識:包括課文詞彙、成語及修辭		
		三、挑戰題 (答對者可額外取得 10%)		
		四、文言經典賞析 (10%)		
		- 《論仁》選讀		
		評估形式:選擇題、判斷題、問答、詞解、語譯、造句、摘錄原文等各類題型		
	Mathematics	Format: MCQ, Short and Conventional Questions		
		Book 1A Chapter 5: Approximation and Numerical Estimations		
		Book 1B Chapter 9: Areas and Volumes (I)		
		Book 1B Chapter 12: Introduction to Statistics and Statistics Charts		
	Integrated Science	Book 1A Ch 2.4-Ch 2.5 p.124-139, Ch.3 p.151-200		
	Life and Society	Module 16 Role of the Chinese Government in Economy		
		Textbook: p.2-7, p.16-19		
		Learning Package		
		Module 25: Chinese Political System		
		Textbook: p.2-13		
	Community	Learning package (p.1-7)		
	Geography	LP2: Ocean  Toythook: Using Urban Space Wisely Unit 1 1 2 2 (n 2 11 14 17)		
		Textbook: Using Urban Space Wisely Unit 1.1-2.3 (p.2-11,14-17) LP3: Using Urban Space Wisely Unit 1-2 (p.1-10)		
		LF3. Osing Ordan Space wisely Onit 1-2 (p.1-10)		
	History	Textbook Topic 1 p.22-25, 40-52		
	Chinese History	【單元二.第二章.第一節.西漢的建立與漢武帝文治武功對西漢國力發展的影		
		響】至【單元三. 第二章. 第一節. 北方的政局】(中一課本頁 75-126)及		
		【香港追昔:李鄭屋漢墓反映東漢對香港的管轄】(九月已統一印發, 頁 4)		
		【百位坦日· 子製座保蚕区吹床保封省位的官籍】 (九万巨视一印般, <b>日 4</b> )		

# HO LAP COLLEGE (SPONSORED BY SIK SIK YUEN) 2023-24 Second Term Uniform Test (Secondary 1)

SESSION	VENUE	2024-3-20 (WED)	2024-3-21 (THU)	2024-3-22 (FRI)	2024-3-25 (MON)	2024-3-26 (TUE)
Session 1 Start time: 08:30	1A (Rm304) 1B (Rm303) 1C (Rm302) 1D (Rm301)	S1-ENG 08:30 – 09:30 (60 mins)	S1-L&S 08:30 – 09:30 (60 mins)	S1-MATH 08:30 – 09:45 (75 mins)	S1-CHIN 08:30 – 09:45 (75 mins)	
Session 2 Start time: 10:45	1A (Rm304) 1B (Rm303) 1C (Rm302) 1D (Rm301)	S1-GEOG 10:45 — 11:45 (60 mins)	S1-HIST 10:45 – 11:45 (60 mins)	S1-SCJ 10:45 – 11:45 (60 mins)	S1-CHIS 10:45 – 11:45 (60 mins)	

Level	Subject	Coverage			
S2	English	General English			
	_	Part I: Reading Comprehension			
		Part II: Usage			
		- Tenses (simple present tense, simple past tense, present perfect tense,			
		present continuous tense, past continuous tense, future tense)			
		- Conditionals type 0 and 1			
		- Linking words			
		- Gerund and to-infinitives			
		- Previous knowledge learnt			
	Chinese	卷一:閱讀 (100%)			
		一、閱讀理解 (30%)			
		1. 白話文或文言文閱讀理解一篇			
		二、指定閱讀篇章 (60%)			
		1.《荷塘月色》			
		2.《愛蓮說》			
		3.《陋室銘》			
		4. 《醜石》			
		5.語文知識:包括課文詞彙、成語及修辭			
		三、挑戰題 (答對者可額外取得 10%)			
		四、文言經典賞析 (10%)			
		- 論語《論仁、論君子》選讀			
		評估形式:選擇題、判斷題、問答、詞解、語譯、造句、摘錄原文等各類題型			
	Mathematics	Format: MCQ, Short and Conventional Questions			
		Book 2A Chapter 1: Rates, Ratios and Proportions			
		Book 2A Chapter 7: More about Statistical Charts			
		Book 2B Chapter 8: Linear Equations in Two Unknowns			
	Integrated Science	Unit 8, Unit 9.1, 9.2, 9.3 (Textbooks 2A, 2B, Assignment books, SRL Worksheets)			
		Format: MC, Fill in the blanks, Short questions, Long questions			
	Life and Society	Module 13 Economic Performance of Hong Kong (Textbook + Learning Package)			
		Module 22 Hong Kong Government and I			
		Learning Package: p.1-12			
		Textbook: p.1-6			
	Geography	1. The trouble of Water (Drought: p.36-43)			
		2. Food problems (p.3-12)			
		3. Population LP			
		4. Map Reading skills: Direction			
	History	Textbook p.15-19, 22-31(up to 'ii:Discoveries of new sea routes and lands in the 15th and 16th centuries') and 42-44			
	Chinese History	【單元二.第一章.第二節.明代的君主集權】至【單元三.第一章.第二節.			
		清初的民族政權】(中二課本頁 70-132)[留意:不考頁 86-92【明代長城】]			
		及			
		【香港追昔:明代香港與內地的香木及瓷器貿易】(九月已統一印發,頁11)及			
		【明代北京】工作紙			

# HO LAP COLLEGE (SPONSORED BY SIK SIK YUEN) 2023-24 Second Term Uniform Test (Secondary 2)

SESSION	VENUE	2024-3-20 (WED)	2024-3-21 (THU)	2024-3-22 (FRI)	2024-3-25 (MON)	2024-3-26 (TUE)
Session 1 Start time: 08:30	2A (Rm204) 2B (Rm203) 2C (Rm202) 2D (Rm201)	S2-MATH 08:30 – 09:45 (75 mins)	S2-CHIN 08:30 – 09:45 (75 mins)	S2-ENG 08:30 – 09:30 (60 mins)	S2-L&S 08:30 – 09:30 (60 mins)	
Session 2 Start time: 10:45	2A (Rm204) 2B (Rm203) 2C (Rm202) 2D (Rm201)	S2-CHIS 10:45 – 11:45 (60 mins)	S2-GEOG 10:45 – 11:45 (60 mins)	S2-HIST 10:45 – 11:45 (60 mins)	S2-SCJ 10:45 – 11:45 (60 mins)	

Level	Subject	Coverage				
S3	English	General English Part I: Reading Comprehension Part II: Usage				
	Chinese	卷一:閱讀(100%) 一、閱讀理解(30%) 1. 白話文或文言文閱讀理解一篇 二、指定閱讀篇章(60%) 1. 魏泉琪《說謙虛》(三下單元七) 2.孟子《寡人之於國也章》(校本教材) 3.梁珊《興趣,成才的第一步》(節錄)(校本教材) 4.戰國策《鄒忌諷齊王納諫》(校本教材) 5語文知識:包括課文詞彙、成語及修辭 三、挑戰題(答對者可額外取得10%) 四、文言經典賞析(10%) 一司馬遷《廉頗藺相如列傳》 評估形式:選擇題、判斷題、問答、詞解、語譯、造句、摘錄原文等各類題型				
	Mathematics	Format: MCQ, Short and Conventional Questions <ul> <li>Book 3B Chapter 7: Areas and Volumes (III)</li> <li>Book 3B Chapter 8: Applications of Trigonometry</li> </ul>				
	Physics	Motion I & II				
	Chemistry	Book 1B Chapter 7 & 8 p.105-113				
	Biology	A Healthy Body (P.28-46) + Gas Exchange in Humans (P.1-6)				
	Life and Society	M19: World Trade: Trade Protection Policies & World Trade Organization M27: Global City (1) & (2) M28: Textbook P.2 - 13				
	Geography	Textbook Global shift in manufacturing industry Unit 1.1-1.4, 2.1-2.3 (p.3-27) + p. 50				
	History	Textbook Topic 9&10 p.31-68				
	Chinese History					

# HO LAP COLLEGE (SPONSORED BY SIK SIK YUEN) 2023-24 Second Term Uniform Test (Secondary 3)

SESSION	VENUE	2024-3-20 (WED)	2024-3-21 (THU)	2024-3-22 (FRI)	2024-3-25 (MON)	2024-3-26 (TUE)
Session 1 Start time: 08:30	3A (Rm309) 3B (Rm307) 3C (Rm306) 3D (Rm305)	S3-CHEM 08:30 – 09:30 (60 mins)	S3-ENG 08:30 – 09:30 (60 mins)	S3-L&S 08:30 09:30 (60 mins)	S3-CHIN 08:30 – 09:45 (75 mins)	S3-MATH 08:30 – 09:45 (75 mins)
Session 2 Start time: 10:45	3A (Rm309) 3B (Rm307) 3C (Rm306) 3D (Rm305)	S3-BIO 10:45 – 11:45 (60 mins)	S3-CHIS 10:45 – 11:45 (60 mins)	S3-GEOG 10:45 – 11:45 (60 mins)	S3-HIST 10:45 – 11:45 (60 mins)	S3-PHY 10:45 – 11:45 (60 mins)

Level	Subject	Coverage			
S4	English	Paper 1 Reading:			
		♦ Part A (Compulsory)			
		Part B1(Easy Section) or Part B2 (Difficult Section)			
	Chinese	卷一:閱讀(100%)			
		一、指定文言篇章 (40%)			
		1. 《始得西山宴遊記》			
		2. 《山居秋暝》			
		3. 《逍遙遊》			
		二、閱讀理解(60%)			
		1. 課外白話文閱讀理解一/兩篇			
		2. 文言文閱讀理解一篇			
		三、評估方式			
		判斷題、問答題、選擇題、填表、填充、詞解、語譯、摘錄原文等各類題型。			
	Mathematics	Format: MCQ, Short and Conventional Questions			
		Book 4A Chapter 6: Exponential and Logarithmic Functions			
		Book 4A Chapter 7: Variations			
	Citizenship and Social	Theme 1 - Textbook:			
	Development	p. 1 - p.185			
	Physics	Book 1			
	CI.	Book 2 2.1-2.8			
	Chemistry	Book 1C Ch. 13, Book 2A Ch. 14-17			
	Biology	Chapter 7, 8 (including cardiac cycle) and 9.1 (Nutrition in plants - up to p.7)			
	Economics	4-04 – 4-07 C1 Opportunities and Risks			
	Geography	C4 Sustainable City			
	History	Topic: The Cold War			
	Instory	Topic. The Cold War			
		Use the following for revision:			
		- TB pp.80-122, supplementary notes, all of the assignments			
	Chinese History	只考一份卷,内容涵蓋本科卷一及卷二課程:			
		1【卷二.單元二.司馬遷】(《現代中國歷史課本.選修三》頁 86-117)			
		2【卷一.甲部.單元二.秦漢】「課題 2 兩漢戚宦掌權的政局」(《現代中國歷史課本.四			
		上》頁 146-167)			
		3【卷一.甲部.單元三.魏晉】「課題 1 北朝的漢胡融和」(《現代中國歷史課本.四上》頁			
		189-215)			
	Chinana I itamatana	【即筆記 N05、N06 及 N07】			
	Chinese Literature	甲部:短文寫作一篇 (30%)			
		乙部:文學賞析一題 (70%)			
		《蘇秦約縱》+ 近體詩平仄格律+課外篇章			
	BAFS	A1 Ch.1 to A3 Ch.6			
	ICT	Textbook D2 Chapter 4 and 5. Textbook A2 Chapter 4.			
	77. 1 A	Programming Exercise Q1 - Q150			
	Visual Arts	Art critique			
	Physical Education (HKDSE)	單元二 人體 (全部)			
	TILE	Ch.2 Human Body (All Chapters)			
	THS	Format: MC, DBQ, Essay			
		Maria de Maria de La maria			
		Module 1: Introduction to Tourism Ch.3 Travel Motivations and Tourist Flows			
		Ch.4 Tourist Products-Attractions and Destination			
		Ch.5 Different Sectors of the Tourism Industry and Their Roles			
		Since Different Sectors of the Tourism muony and Their Roles			

# HO LAP COLLEGE (SPONSORED BY SIK SIK YUEN) 2023-24 Second Term Uniform Test (Secondary 4)

SESSION	VENUE	2024-3-20 (WED)	2024-3-21 (THU)	2024-3-22 (FRI)	2024-3-25 (MON)	2024-3-26 (TUE)
Session 1 Start time: 08:30	4A (Rm205) 4B (Rm206) 4C (Rm207) 4D (Rm208)	S4-CHIN 08:30 – 10:00 (90 mins)	S4-MACO 08:30 — 10:00 (90 mins)	S4-CHEM 08:30 – 09:30 (60 mins) X2: Rm205 X3: Rm206	S4-ENG 08:30 – 10:00 (90 mins)	S4-CS 08:30 – 09:50 (80 mins)
Session 2 Start time: 10:45	4A (Rm205) 4B (Rm206) 4C (Rm207) 4D (Rm208)	S4-BAFS 10:45 – 12:00 (75 mins) X1: Rm205	S4-GEOG 10:45 – 12:00 (75 mins) X1: Rm205 X3: Rm206	S4-CLIT  10:45 - 12:15 (90 mins) X3: Rm205	S4-BIO 10:45 – 11:45 (60 mins) X1: Rm205 X2: Rm206	S4-CHIS 10:45 – 12:05 (80 mins) X2: Rm205

Level	Subject	Coverage			
S5	English	Paper 1 Reading:			
		Part A (Compulsory)			
		Part B1(Easy Section) or Part B2 (Difficult Section)			
	Chinese	卷一:閱讀 (100%)			
		一、指定文言篇章 (40%)			
		1. 荀子《勸學》			
		2.李白《月下獨酌》			
		3.蘇洵《六國論》			
		二、閱讀理解 (60%)			
		1. 課外白話文閱讀理解一/兩篇			
		2. 文言文閱讀理解一篇			
		三、評估方式			
		判斷題、問答題、選擇題、填表、填充、詞解、語譯、摘錄原文等各類題型。			
	Mathematics	Format: MCQ, Short and Conventional Questions			
		Book 5A Chapter 5: Application of Trigonometry in 2D Problems			
		Book 5B Chapter 10: Permutation and Combinations			
		Book 5B Chapter 11: More about Probability			
	M1	Vol 1: Chapter 1 to Chapter 6			
	M2	Vol 1: Chapter 1 to Chapter 8			
	Citizenship and Social	Theme 2: Textbook			
	Development	p. 67 - p. 219			
	Physics Book 1				
		Book 2			
		Book 3A			
		Book 3B			
		Book 4			
1	Chemistry	Book 4B Ch. 42-46			
	Biology	Chapter 14 Growth and Development, Chapter 19 Ecology (up to 19.4 Energy I			
		an ecosystem), Chapter 28 Biodiversity			
	Economics	5-06 - 5-09			
	Geography	C7 Climate Change			
	TTinton	E2 Weather and Climate (9.6-9.7)			
	History	Topic: Modernization and Transformation of China			
		Use the following for revision:			
		- TB pp.121-233, supplementary notes, all of the assignments			
	Chinese History	1【卷一.甲部.單元四.隋唐】「課題 2 安史之亂與唐代衰亡」(《現代中國歷史課本.四			
	Chinese Tristory	上》頁 314-343)			
		2【卷一.乙部.單元一.鴉片戰爭至辛亥革命】「課題 1.3 中日甲午戰爭」至「課題 1.5 八國			
		聯軍之役」;「課題 2.1 洋務運動」至「課題 2.2 維新運動」(《現代中國歷史課本.四下》			
		頁 188-241 及頁 252-294)			
		【即筆記 N10、N15、N16 及 N17】			
	Chinese Literature	甲部:短文寫作一篇 (30%)			
		乙部:文學賞析一題 (70%)			
		《齊天樂》+課外篇章			
	BAFS				
	DAFS	A6 Ch.13 (Partnerships) to A7 Ch.17 (Limited Companies) C1 Ch.2 (Forms of Business Ownership)			
	ICT	Textbook Elective A (Database) Chapter 1 to 4. Textbook Compulsory B.			
		Textbook Compulsory C1 Chapter 1 to 2. One programming question.			
		1 exterior Compulsory C1 Chapter 1 to 2. One programming question.			

Visual Arts	Paper 1 Part A Essay: Sculpture
Physical Education (HKDSE)	單元三 動作分析
	單元五 運動與訓練的生理學基礎 (p.1-15)
	單元七 體育、運動和康樂活動的相關心理技能
	單元九 運動和康樂活動管理
	Ch.3 Movement Analysis
	Ch.5 Physiological Basis for Exercise and Sports Training (p.1-18)
	Ch.7 Psychological Skills for P.E., Sport and Recreation
	Ch.9 Sport and Recreational Management
THS	Format: MC, DBQ, Essay
	Module 2: Introduction to Hospitality
	Ch.1 Hospitality Industry
	Ch.2 Accommodation Sector
	Ch.3 Food and Beverage Sector

# HO LAP COLLEGE (SPONSORED BY SIK SIK YUEN) 2023-24 Second Term Uniform Test (Secondary 5)

SESSION	VENUE	2024-3-20 (WED)	2024-3-21 (THU)	2024-3-22 (FRI)	2024-3-25 (MON)	2024-3-26 (TUE)
Session 1 Start time: 08:30	HALL	S5-CS 08:30 – 09:50 (80 mins)	S5-ENG 08:30 – 10:00 (90 mins)	S5-GEOG 08:30 – 09:45 (75 mins)	S5-MACO 08:30 – 10:00 (90 mins)	S5-CHIN 08:30 – 10:00 (90 mins)
Session 2 Start time: 10:45	HALL	S5-CHIS 10:45 – 12:20 (95 mins) 	S5-BIO 10:45 – 11:45 (60 mins)	S5-BAFS 10:45 – 12:00 (75 mins) 	S5-CHEM 10:45 – 11:45 (60 mins)	S5-CLIT 10:45 – 12:15 (90 mins) 
		(90 mins)S5-TH 10:45 – 11:45 (60 mins)		(75 mins) S5-PHY 10:45 – 11:45 (60 mins) X1: Rm106		(60 mins) S5-PED 10:45 – 11:45 (60 mins) S5-VAD 10:45 – 11:30 (45 mins)
Session3 Start time: 14:00	HALL					S5-MAM1 14:00 – 15:30 (90 mins)
						S5-MAM2 14:00 – 15:30 (90 mins)