

History, Geography, ACH

Subjects Briefing for Year 3 & 4 IP | 2 May 2024

Mr Liu Guoyi Dean, Humanities

Scope



- > History □Syllabus for Year 3 and 4 IP □ Syllabus outcomes **□** Assessment □Why study History? **≻**Geography □Syllabus for Year 3 and 4 IP ☐ Syllabus outcomes **□** Assessment □Why study Geography?
- ➤ Accelerated Class for Humanities



History

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Year 3 History - Syllabus



- ➤ Origins of World War I
- ➤ Dictatorships in Europe
 - ➤ Adolf Hitler
- > Revolution in China
 - ▶1911 Revolution





Year 4 History - Syllabus



- ➤ World War II
- ➤ The Cold War
- ➤ The People's Republic of China





Year 3 and 4 History - Skills



- > Recall and communicate historical knowledge effectively
- ➤ Demonstrate understanding of historical terms and concepts
- ➤ Interpret, analyse and evaluate sources
- ➤ Present analysis and arguments
- Explain different interpretations of historical events and topics



Syllabus outcomes



- Develop historical understanding, consciousness and literacy
- ➤ Deepen understanding of international dynamics and the forces that shape the modern world
- ➤ Stimulate global awareness and empathy
- > To develop critical and reflective thinkers

Assessment



- Year 3 IP
 - Common Test & Coursework
 - 30%
 - Final Examination 70%

- Year 4 IP
 - Common Test & Coursework
 - 30%
 - Final Examination 70%





"Historical education achieves a number of goals at once: it trains the mind, enlarges the sympathies, and provides a much-needed historical perspective on some of the most pressing problems of our time."

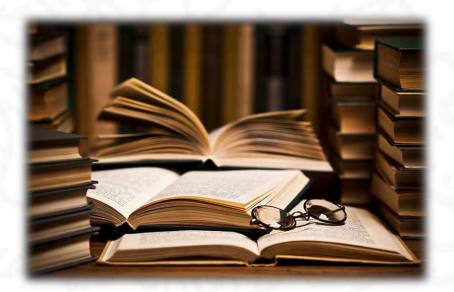
John Tosh,

The Pursuit of History, 1991



➤ Studying History enables you to be a disciplined and critical thinker





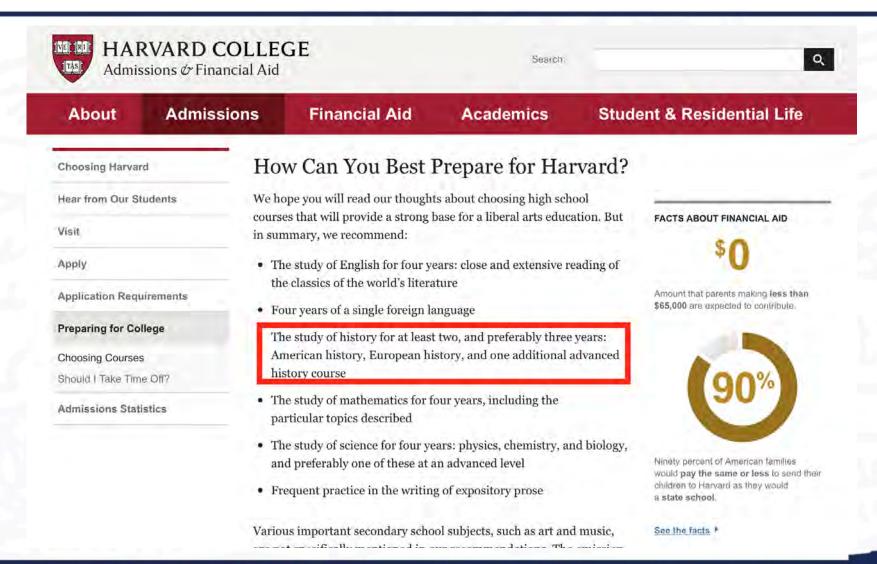


"Many of the skills and ways of thinking that I learnt from IB History came in useful time and again during my university experience. Skills such as synthesising and analysing large amounts of information and formulating and writing persuasive arguments were useful across multi-disciplines."



Alumnus Lim Kar Min, read History at Princeton University









KEEPING YOUR OPTIONS OPEN

Choosing subject combinations that genuinely keep your options open is trickier than you might think. We often meet students who have chosen to study a mixture of essay subjects and maths / science subjects because they believe that it will keep their options open. While such a subject combination does provide a suitable preparation for many arts and social sciences courses at the University, it can make you a less competitive applicant for Cambridge's broad-based sciences courses.

There are, however, certain A-level subjects that are considered either essential or desirable for a number of courses at Cambridge. Choosing one or more of these will help you to keep your higher education options open. These subjects include:

- · a modern language
- · Biology
- Chemistry
- · English Literature

History

- · Mathematics (and Further Mathematics)
- · Physics

Even with the broad curriculum of the IB Diploma Programme, choosing subject combinations that genuinely keep your options open is trickier than you might think. As with A-levels, however, there are certain Higher Level subjects that are considered either essential or desirable for a number of courses at Cambridge. Choosing one or more of these to study at Higher Level will help to keep your higher education options open. These subjects include:

- · Group 1: Language A Literature
- · Group 2: a Language B option, Classical Languages

Group 3: History

- · Group 4: Chemistry, Physics
- · Group 5: Mathematics
- · Group 6: Consider taking a second option from groups 1-5.

Other Higher Level subjects that also facilitate course choice at Cambridge include Further Mathematics (normally taken in Group 6, in addition to Mathematics in group 5) and Biology (group 4 or 6).

NB. for students in the UK, the Further Mathematics Support Programme offers the opportunity to study Further Mathematics even if it is not offered by your school.

Anglo-Chinese School (Independent)



>Studying History enables you to be a global citizen



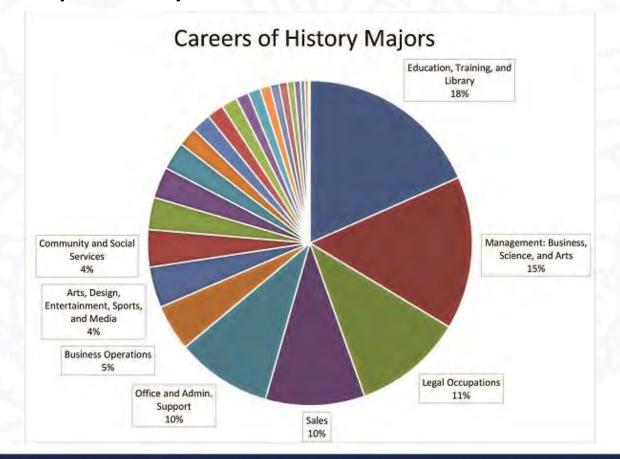


>Studying History empowers you to navigate our VUCA world





> History prepares you for your future career



Career prospects



- ➤ Diplomacy and International Relations
- ➤ Public Policy Various Ministries and statutory boards
- ➤ Legal Services
- **>** Journalism
- ➤ Community and Social Services
- ➤ Media and Technology
- ➤ Business and Management
- **≻** Education
- > Human Resource





"History is one of the most useful subjects one could choose to study.

The content is pertinent and the skills are very transferable. Through studying History, I've come to understand human nature a little better as well - why we are who we are today."



Alumnus Moira Low, Public Service Commission Scholar, read Philosophy, Politics and Economics at Oxford University.



➤ History lessons are fun and stimulating!















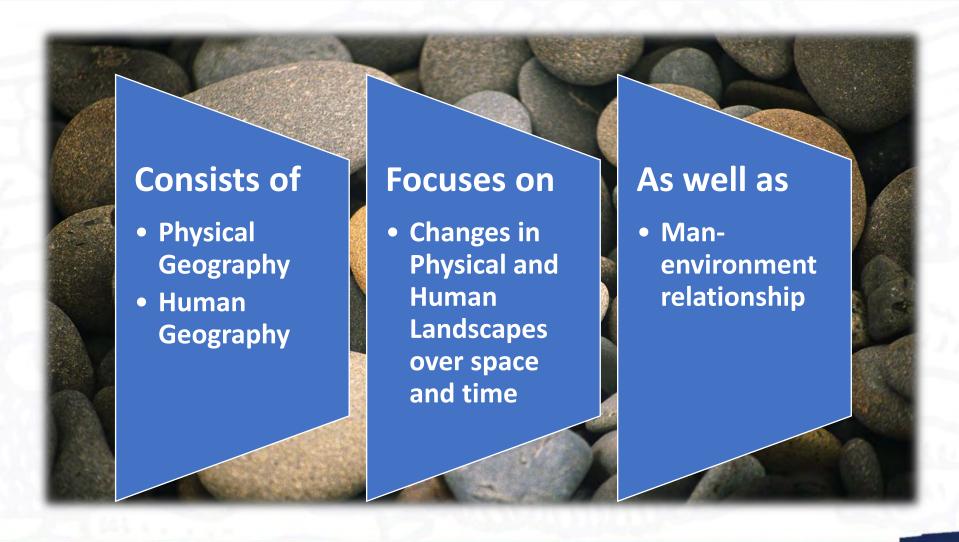




Geography

Year 3 and 4 IP Geography





Syllabus Outcomes





Year 3 Geography - Syllabus



> Foundations in Geography and Core Themes 1

- ☐Geography in Everyday Life
- **□**Weather and Climate
- ☐Geophysical Processes



Year 4 Geography - Syllabus



- ➤ Application of Geography and Core Themes 2
 - ☐ Urban Processes
 - **□**Tourism
 - **□**Singapore



Year 3 & 4 Geography - Skills



- ➤ Geographic skills provide the necessary tools and techniques for us to think geographically.
- The skills are central to the subject's distinctive approach to understanding Earth's physical and human patterns and processes: **observe patterns**, **associations and spatial order**
- Ability to acquire, arrange and use geographic information helps us make decisions important to everyday life, e.g. where to buy/rent home, where to get a job, where to shop, where to vacation.

Year 3 & 4 Geography - Skills



- Community decisions relating to problems of air, water and land pollution, location issues, e.g. where to place industries, schools, residential areas
- ➤ Business decisions, e.g. best site for supermarket, airports, issues of resource use or international trade
- ➤ Political decisions, e.g. evaluation of foreign affairs, international economic policy, local zoning and land use
- ➤ Geographic skills aid in the development and presentation of effective, persuasive arguments regarding matters of public policy

Assessment

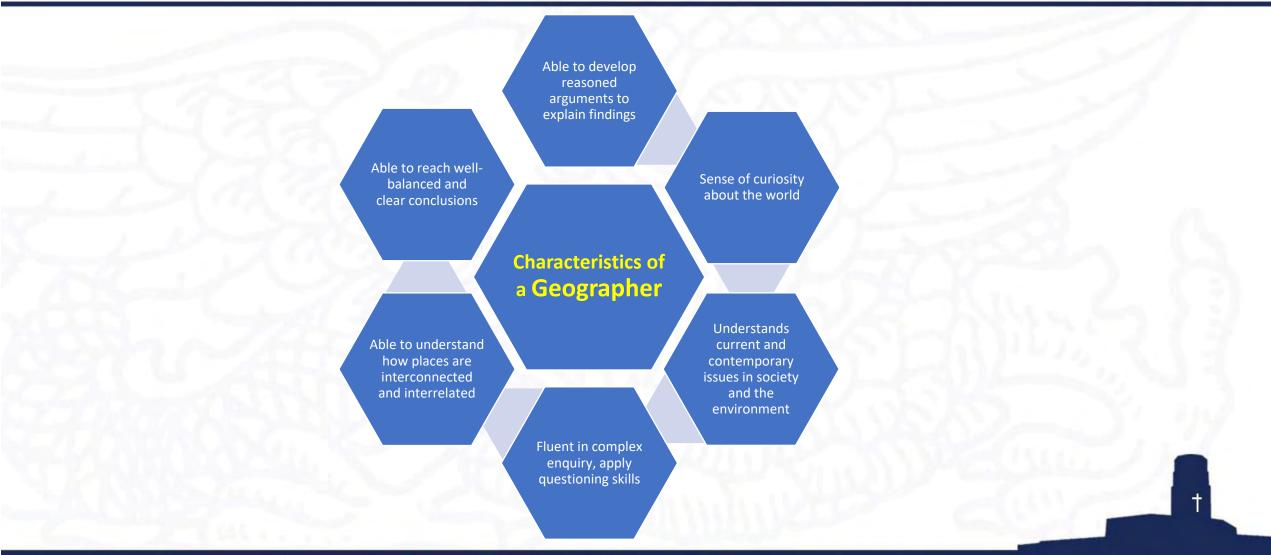


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Year 3 & 4 Geography







- ➤ Various opportunities to develop your talent
- > Represent Singapore at international competitions, e.g. iGeo









Trump: Climate change scientists have 'political agenda'

① 15 October 2018











AFP

Donald Trump has said he does believe the climate is changing

US President Donald Trump has accused climate change scientists of having a "political agenda" as he cast doubt on whether humans were responsible for the earth's rising temperatures.

But Mr Trump also said he no longer believed climate change was a hoax.

The comments, made during an interview with CBS's 60 Minutes, come less than a week after climate scientists issued a final call to halt rising temperatures.

Top Stories

Canada legalises sale and use of cannabis

The country becomes only the second nation in the world, after Uruguay, to legalise recreational use.

① 1 hour ago

Should Canada's pot convicts get amnesty?

① 16 October 2018

Pakistan hangs six-year-old Zainab's killer

1 hour ago

Features



The people who clean your Facebook







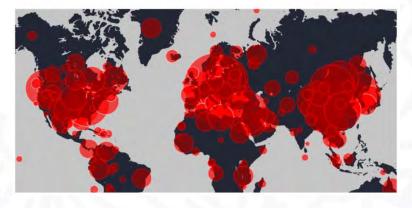


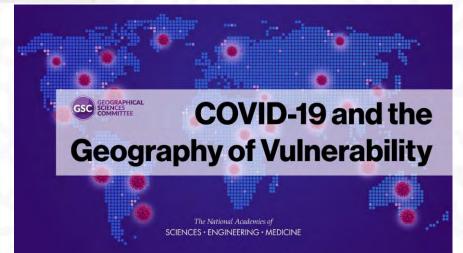






How can Geography help us understand the COVID-19 pandemic?





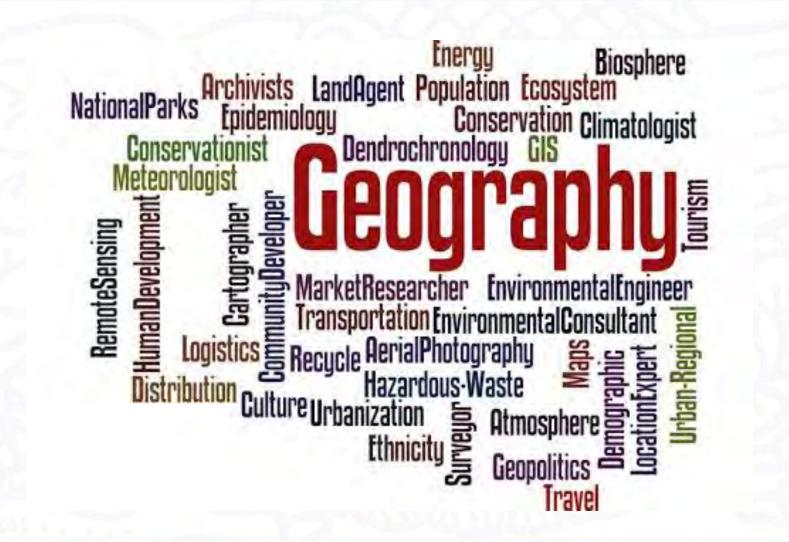
Instagram may offer clues about the spread of the new coronavirus

Posts on the social-media platform show the movements of visitors from virus hotspots



Career prospects





Requirements for MOE Pre-University Scholarships at Year 5 & 6



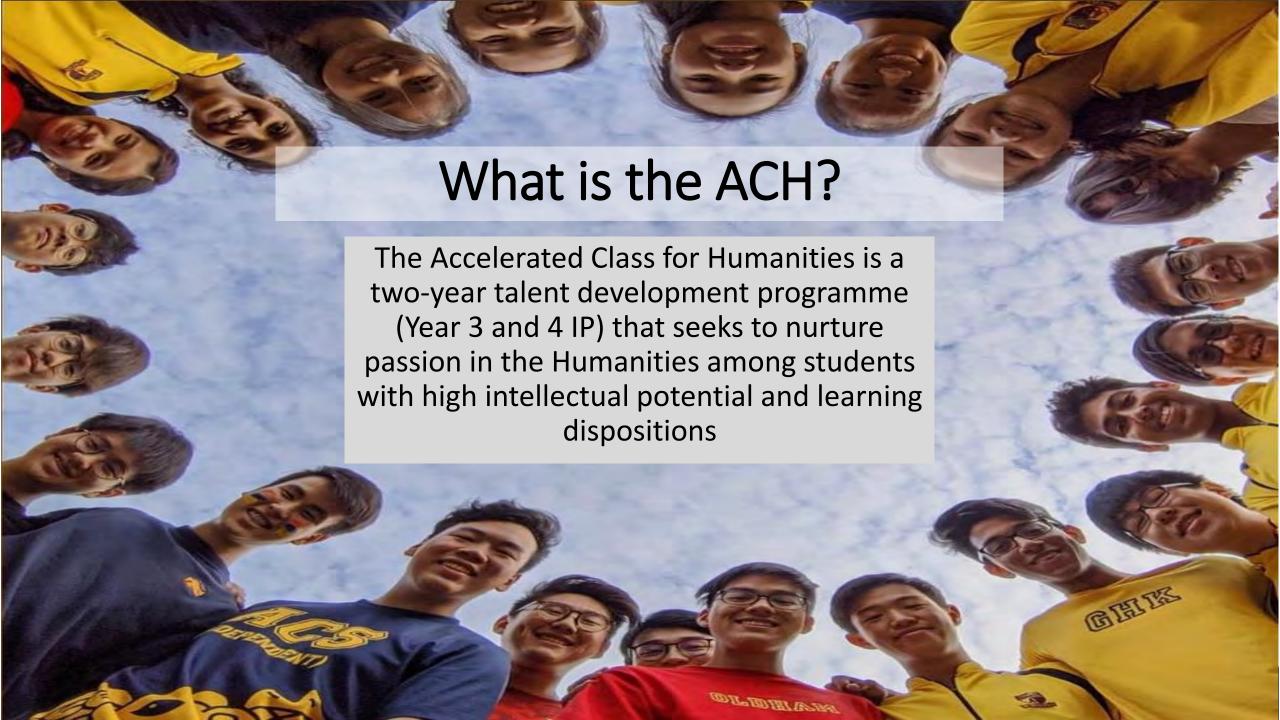
Humanities Scholarship Programme (I Students must offer:	HS
☐ Literature (HL)	
☐ Economics (HL)	
And:	
☐ History (HL) <i>Or</i>	
☐ Geography (HL)	
Regional Studies Programme (RSP) Students must offer:	

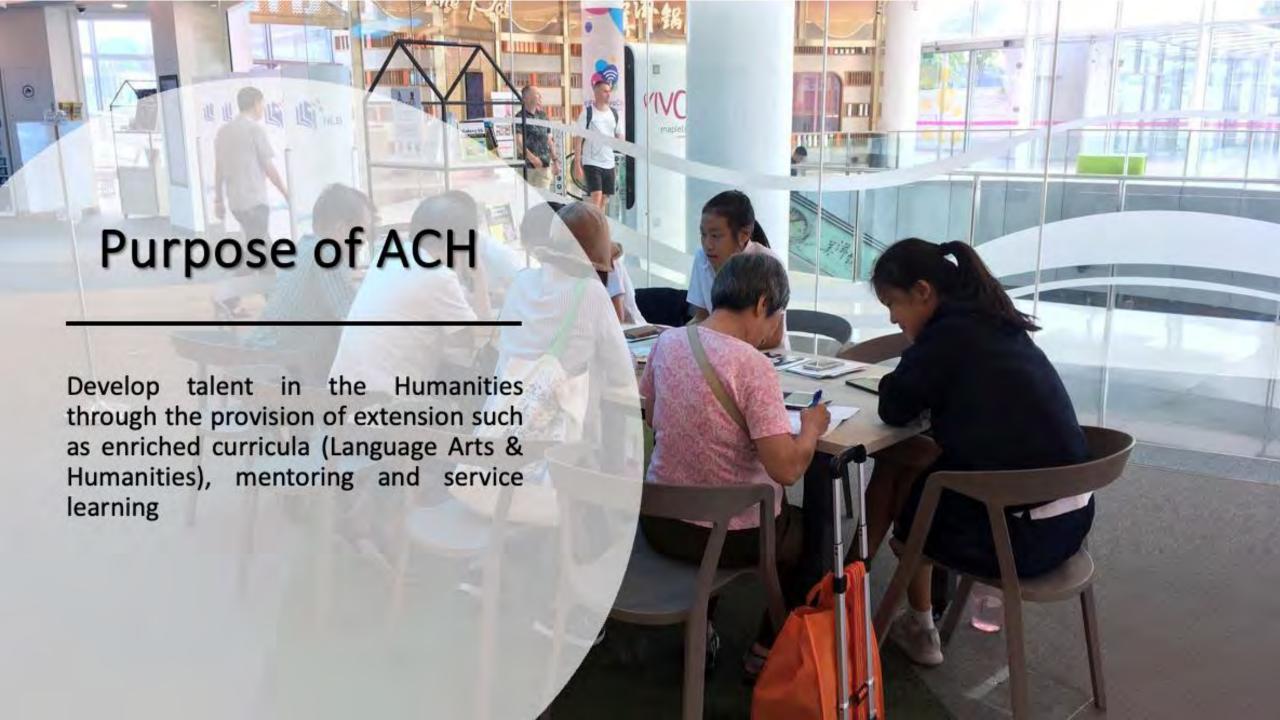
☐ History (HL)

Please refer to our school website for details



Accelerated Class for Humanities (ACH)





Purpose of ACH

Equip learners for the rapidly changing 21st century world



Subject combination for the ACH class



- 1. Language Arts (LA)*
- 2. MT Language or Higher MT Language
- 3. Chemistry
- 4. Physics
- 5. Core Mathematics
- 6. Advanced Mathematics
- 7. International Studies (IS)*
- 8. History OR Geography*
- 9. Disciplines of Thought (DoT)
- 10. Collaborative Study Options (CSO) Only in Year 4

*Subjects with curricular enrichment

Curricular enrichment in the ACH





Achievements of our ACH students



- Singapore Championships History Bowl (Junior Varsity Teams) Champion
- Singapore Championships History Bee (Middle School) - Champion
- IAC History Bowl Asian Championships (Junior Varsity Competition) - Champion
- IAC History Bee Asian Championships (Middle School) -Champion
- International History Olympiad (Middle School) - Overall Champion
- John Locke Institute Essay
 Competition Commendation









ACH selection process



Eligibility Criteria:

- Consistent results; Y2: >70% overall, min. 40 points
- Good conduct grade
- Not concurrently in the MEP

Registration of interest and Selection Test

More details to be provided in Term 3

ACH: Accelerated Class for Humanities

Talent Development

ACH

ACH: Accelerated Class

for Humanities

Subjects Offered

Programmes

Frequently Asked

Questions



For more information, please refer to the ACH page on our school website: https://www.acsindep.moe.edu.sg/talent-development/accelerated-class-for-humanities-ach/



Please contact the following teachers if you have any questions:

• History – Mr Neo Chai Wee (chaiwee@acsindep.edu.sg)

• Geography - Mrs Sandra Sim (sandra@acsindep.edu.sg)

• Accelerated Class for Humanities (ACH) – Mr Benjamin Yuan

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