



Li Cheng Uk Government Primary School

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Special Notice: 39/2024-25

27.9.2024

To: Parents / Guardians,

Re : Nomination to The Hong Kong Academy for Gifted Education

Your child / ward is nominated to join the programmes and services offered by The Hong Kong Academy for Gifted Education (HKAGE).

The HKAGE is the only government subvented organization offering free, off-school gifted education programmes to students aged 10-18 in Hong Kong. With diverse enrichment programmes, in depth advanced learning opportunities and personalized learning in the form of project and research, the HKAGE is dedicated to facilitating student members to develop their gifted potential and excel in their talented areas.

At the initial stage, The HKAGE will provide online screening programmes for the target students. Application for the programmes is voluntary and free of charge. Attached please find the details of the programmes. Students who have successfully passed all screenings will become HKAGE student members.

Please indicate your wish and select **ONE** screening programme in the reply slip. Kindly return it to the class teacher on or before **30.9.2024 (Monday)**. If you have any enquiries, please don't hesitate to contact Ms Sin Kit Ying direct at 2386 8049. Thank you for your attention.

(Ms CHUI Sau-man)
Headmistress

Reply Slip

Re : Nomination to The Hong Kong Academy for Gifted Education

Special Notice: 39/2024-25

Date: _____

To : Headmistress,

I have read the Special Notice No. 39/2024-25 dated 27.9.2024 and I fully understand its content.

I **do not wish** my child to join the online screening programmes.

or I would like my child to join the **Primary English Online Learning Programme for Screening.**
 I would like my child to join the **Primary Science Online Learning Programme for Screening.**

Please put a "✓" in the appropriate box .

Student's Name: _____ () Class: P. _____

Parent's / Guardian's Signature: _____ (Father / Mother)

Contact Tel: _____ Email Address: _____

Primary English Screening Programme

This online learning programme introduces students to English language through five different topics. It aims to raise students' awareness of how language and meaning are shaped by culture and promote the conscious use of the language.

Part 1: Literature <ol style="list-style-type: none">1. What is Literature?2. Understanding Literature3. Literature & Culture
Part 2: Drama <ol style="list-style-type: none">1. What is Drama?2. Drama Through the Ages3. The Changing Face of Drama
Part 3: Cultural Studies <ol style="list-style-type: none">1. What is Culture?2. Cultural Theories: Social Contract & Darwinism3. Social Contract & Darwinism4. Cultural Theories: Marxism & Feminism
Part 4: Rhetoric & Argumentation <ol style="list-style-type: none">1. Ethos, Pathos, & Logos2. Logical Fallacies3. Unpacking Real Speeches
Part 5: Logic & Critical Thinking <ol style="list-style-type: none">1. What is Critical Thinking?2. Distorting Data3. Critical Thinking in Everyday Life

1. What is Literature?
2. Understanding Literature
3. Literature & Culture

Part 2: Drama

1. What is Drama?
2. Drama Through the Ages
3. The Changing Face of Drama

Part 3: Cultural Studies

1. What is Culture?
2. Cultural Theories: Social Contract & Darwinism
3. Social Contract & Darwinism
4. Cultural Theories: Marxism & Feminism

Part 4: Rhetoric & Argumentation

1. Ethos, Pathos, & Logos
2. Logical Fallacies
3. Unpacking Real Speeches

Part 5: Logic & Critical Thinking

1. What is Critical Thinking?
2. Distorting Data
3. Critical Thinking in Everyday Life

Primary Science Online Learning Programme for Screening

This online learning programme introduces students to the nature of science and scientific investigation methods. It aims to develop students' scientific enquiry skills and to enrich their knowledge in fundamental science.

<p>Primary Lesson 1 - What is science?</p> <ol style="list-style-type: none">1. What does "science" mean?2. Important forms of scientific knowledge3. Methodology of science4. Limitations of science5. Different fields of science6. Science and society	<p>Primary Lesson 2 -Scientific Investigation</p> <ol style="list-style-type: none">1. Observation2. Classification3. Measurement4. Setting hypothesis5. Identifying variables6. Inference7. Prediction8. Designing experiments9. Communication
<p>Primary Lesson 3 - Light and Colour</p> <ol style="list-style-type: none">1. Light and Colour	<p>Primary Lesson 4 -The Three States of Water</p> <ol style="list-style-type: none">1. The three states of matter2. Changes involving the three states of matter3. Examples in nature /applications involving three states of water
<p>Primary Lesson 5 - "See, Eat, and Think"</p> <ol style="list-style-type: none">1. Eye and sight2. Structure of eyeball and Processes of image formation3. Colour distinguishment4. Stereo vision5. Food and us	