








# Crime Scene Investigation (SCIP2321A)

<b>Introduction</b>	<p>Law enforcers do not have a time machine to travel back in time to witness the crime or the accident. Nevertheless, they still find out what exactly happened at the crime scene with forensic science. In this programme, students will learn about various common forensic techniques, such as fingerprint analysis, teeth analysis, bloodstain pattern analysis, etc. Students will apply those techniques in a sample case with crime scene mysteries waiting for you to solve.</p>
<b>Programme Type / Level</b>	<p>Daily Science - Forensic Science Course (Level 1) (<a href="#">Token-required</a>)</p>
<b>Instructor(s)</b>	<p>Mr. Felix Tse, Science World Limited</p>
<b>Pre-requisite</b>	<p>No special prerequisites are needed</p>
<b>Target Participants</b>	<p> <ul style="list-style-type: none"> <li>➤ P.4 – P.6 HKAGE student members</li> <li>➤ Class size: 35</li> </ul> </p>
<b>Medium of Instruction</b>	<p> Cantonese with Chinese handouts</p>
<b>Certificate</b>	<p> <b>E-Certificate</b> will be awarded to participants who have:</p> <ul style="list-style-type: none"> <li>❖ Attended <b>at least 3 sessions; AND</b></li> <li>❖ Completed all the assignments with <b>satisfactory performance</b></li> </ul>
<b>Intended Learning Outcomes</b>	<p> Upon completion of the programme, participants should be able to:</p> <ol style="list-style-type: none"> <li>1. Gain basic knowledge about crime scene investigation, autopsy, fingerprint, teeth, footprint, fibre, bloodstain, toxic analysis, facial reconstruction and handwriting analysis;</li> <li>2. Enhance observation, logical thinking and problem solving skills;</li> <li>3. Apply learned knowledge and skills to solve two trial criminal cases;</li> <li>4. Cultivate interest for further science learning;</li> <li>5. Acquire fundamental forensic knowledge for future career path.</li> </ol>
<b>Application Procedure</b>	<p> <b><u>This programme is Programmes with No Screening</u></b></p> <p>There are no screening questions, written test or other screening methods for this type of programmes.</p> <ul style="list-style-type: none"> <li>● Student members can select up to 5 programmes from a list of selection. Applicants have to state the priority when submitting the application. (1<sup>st</sup> priority, 2<sup>nd</sup> priority, 3<sup>rd</sup> priority, etc). 1 token is required for each programme (For programme list, please refer to page 5 to page 6 of <a href="#">Gifted Gateway</a> Issue No.12;</li> <li>● Application can only be submitted once. Once it is submitted, the priority and the programme selection cannot be changed;</li> <li>● If a student member removes a programme from the application before the application deadline by withdrawal, the choice priority will remain unchanged. (For example: A student has selected three programmes and removed the programme with the 1<sup>st</sup> priority from the application. The choices of 2<sup>nd</sup> and 3<sup>rd</sup> priority will remain unchanged with no promotion in priority.);</li> <li>● Selection of students will be based on the applicant's choice of priorities and on a first-come-first-served basis. If there is time clash between the applied programme and other programmes with offer, HKAGE will consider if the application will be accepted;</li> <li>● Priority will be given to student members who have not completed the applied programmes;</li> <li>● Student members should avoid applying programmes with time clash;</li> <li>● The decision of HKAGE on the result of selection should be final.</li> </ul>

Application Deadline **29 Oct 2018**

Application Result Release  
Date

**6 Nov 2018**

Student members may withdraw from the programme on or before the deadline. Otherwise, the token will be deducted.

### Schedule



Session	Date	Time	Venue (HKAGE)
1	8 Feb	10:00 a.m. – 1:00 p.m.	Room 105
2			
3	9 Feb	2:00 p.m. – 5:00 p.m.	
4			

### Enquiries



For enquiries, please contact us at 3940 0101 after language selection, press "1".

SCIENCES

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