







# Psychology: Mystery in Memory

(HUMO1412)

<p><b>Introduction</b></p>	<p>Previous research showed that around 5% of prisoners in the States were actually innocent. Some of these “offenders” were wrongfully convicted by the eyewitnesses during identification.</p> <p>How does our memory work? Does it actually work?</p> <p>There is no problem for us to remember our names, addresses and our mobile numbers. If our memory works fine, then why can't we remember the name of our first class teacher in the kindergarten? Why can't we remember what happened to us during our 4th birthday? Why can't we remember the content of the first assignment we had to complete?</p> <p>In this programme, you will have a chance to learn more about classic and current studies and theories of human memory as well as the application of memory to our daily life.</p>
<p><b>Programme Type / Level</b></p>	<p>Introductory Online Learning Programme in Psychology (<a href="#">Non Token-required</a>)</p>
<p><b>Writer</b></p>	<p>Ms Karen CHENG Hoi Lam, MSc Forensic Psychology Graduate</p>
<p><b>Target Participants</b></p>	<p>➤ S1 to S6 HKAGE student members</p> <p> ** Students who fail the online programme can enrol in it again in the next quarter. (Quarter ONE: 2 April – 30 June; Quarter TWO: 2 July – 30 Sep; Quarter THREE: 2 Oct – 30 Dec; Quarter FOUR: 2 Jan – 30 Mar).</p>
<p><b>Medium of Instruction</b></p>	<p> English</p>
<p><b>Intended Learning Outcomes</b></p>	<p>Upon completion of the programme, participants should be able to:</p> <ol style="list-style-type: none"> <li>1. Compare and contrast the classic and current issues of studying human memory;</li> <li>2. Evaluate the structures and functions of different models of memory; and</li> <li>3. Critically analyse how memory theories are related to real-life scenarios.</li> </ol>
<p><b>Duration</b></p>	<p>18 – 21 hours</p>
<p><b>System Requirement</b></p>	<p>Browser: IE 8 OR above; Firefox 6 OR above; Safari</p> <p>Screen resolution: 1024x768</p>
<p><b>Application Procedure</b></p>	<p> 1. Click “<a href="#">HERE</a>” to go to online application platform</p> <p>2. Complete and submit the online application form</p> <p>3. You and your parent will receive the Online Application Confirmation email from our system</p> <p>4. Click “<a href="#">HERE</a>” to access to the moodle platform</p> <p>5. Use the USERNAME and PASSWORD indicated in the email to login</p> <p>6. You may start now!</p>
<p><b>Remarks</b></p>	<ul style="list-style-type: none"> <li>● You have to pass the online test in order to complete the course by attempting <b>ONCE</b> only.</li> <li>● A tick next to an activity name may be used to indicate when the activity is complete. If a box with a solid border is shown, please click it to tick the box when you think you have completed the activity. (Clicking it again removes the tick if you change your mind.)</li> </ul>
<p><b>Enquiries</b></p>	<p> For enquiries, please contact us at 3940 0101.</p>