

# Probability and Statistics: To p or not to p? (by Coursera) (E3MAT008O)

**Introduction** The Hong Kong Academy for Gifted Education strives to provide diverse learning opportunities for our student members taking into consideration of your interests, learning preferences and flexibility. In the coming days, we shall gradually introduce more online learning programmes which will supplement our face to face provision and enhance learning flexibility. These online programmes are carefully selected from world class institutions and provide great challenges to our student members. On completion of each programme, you will get a certificate from the institution and full refund from us. Please take note of the procedure of enrolling on these online programmes by referring to the information provided.

Course description and syllabus:

<https://www.coursera.org/learn/probability-statistics#syllabus>

**Expected date of completion (Coursera Course for Probability & Statistics) :**

Course Code	Course Name	Schedule
E1MAT002O	An Intuitive Introduction to Probability	1 Sep-30 Nov 2020
E3MAT008O	Probability and Statistics: To p or not to p?	1 Dec -28 Feb2021

**Programme Type / Level** Online Learning Programme (Level III) ([Non Token-required](#))

**Target Participants**

- S1 – S6 HKAGE student members
- Class size: 20
- \* **First-come-first-served.**

**System Requirement** Students are recommended to use Chrome, Firefox, IE, Edge; Tablet and Smartphone, for example: IOS Devices (Apple iPhone, iPad, etc.), Android Devices are not recommended

**Medium of Instruction** English

**Certificate** **E-Certificate by Coursera** will be awarded to participants who have:

- ❖ Completed all the assignments with **satisfactory performance**

**Application Procedure**

1. Submit application on our platform to reserve a quota (first-come-first served) to receive full tuition fee reimbursement from the HKAGE.
2. You and your parent will receive the Online Application Confirmation email from our system.
3. After your quota is reserved, follow the [instructions here](#) to register at Coursera and complete the course.
4. Submit the [Tuition Fee Reimbursement Application Form](#) for fee reimbursement.

**Application Deadline** **2 Nov 2020, 12:00 n.n**

**Schedule**

Item	Date	Remarks
Course Open Period	1 Dec 2020 to 28 Feb 2021 12:00 n.n.	Estimated Study hours: 18

Course Completion Deadline	28 Feb 2021 12:00 n.n.	(Note that there are due dates for the assignments before 28 Feb 2021 12:00 n.n.. Please check the <i>Grades</i> page in coursera)
Deadline for Tuition Fee Reimbursement Application	31 Mar 2021	/

**Enquiries**

For enquiries, please contact Academic Programme Development Division on 3940 0101 after language selection, press "1".

