



LTTC Orientation

教學科技中心迎新簡介



Briefing on Moodle LMS and Turnitin Assignment

EdUHK Moodle: A Learning Management System (LMS)

網上學習平台

eLearning Platform
網上學習平台
Moodle



Shares learning resources and provides interactive activities to enhance students' learning experience, such as:
分享資源及提供互動式學習活動，例如：



Discussion Forum
討論區



Online Quiz Test
網上測驗



Assignment Submission
功課提交



Communication/ Contact
溝通



Student Grouping
分組

And more... 還有更多...

Log in Moodle LMS



URL 網址: <https://moodle.eduhk.hk>

Your **University email address and password**

使用大學提供的電郵帳戶及密碼登入平台

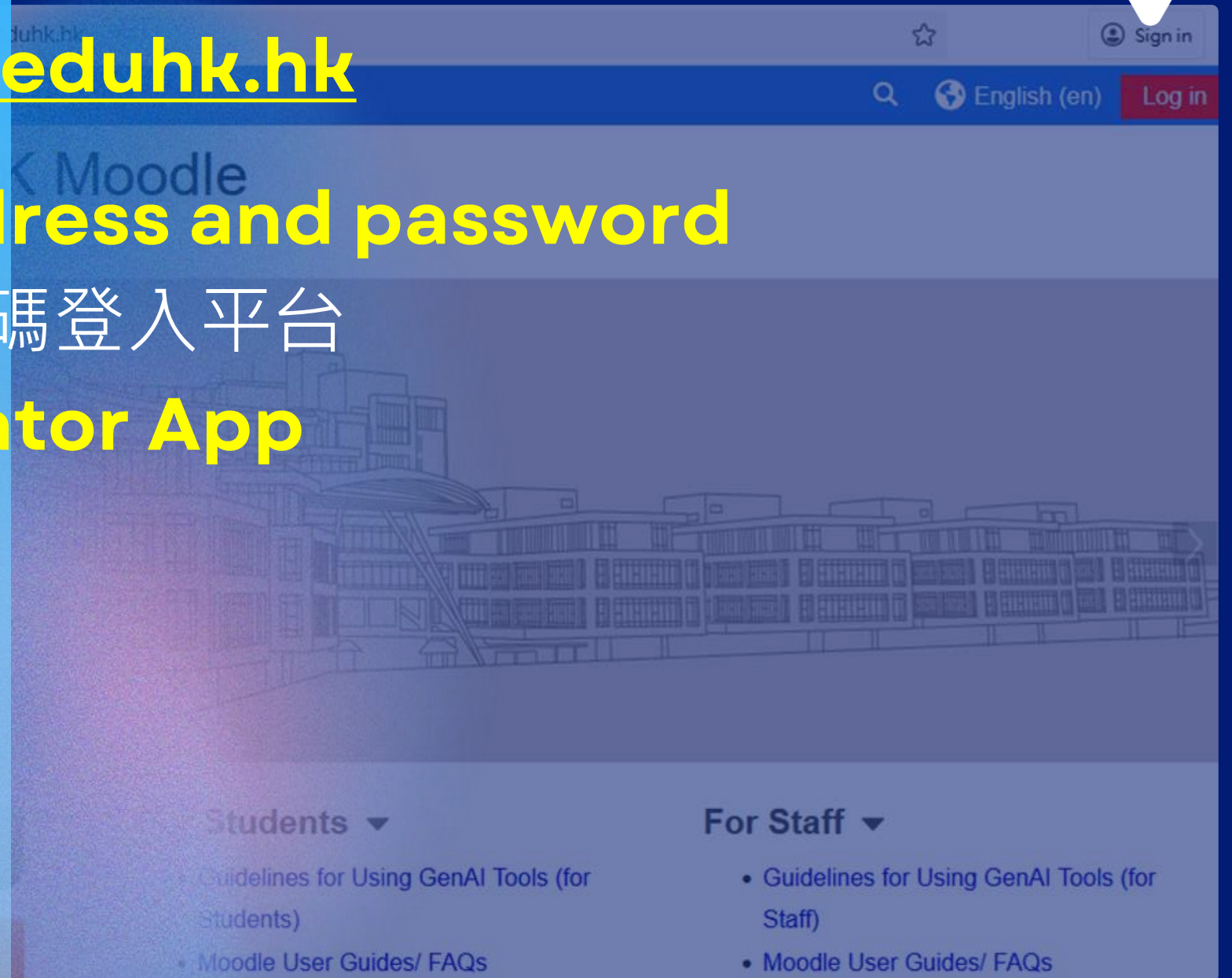
The **Microsoft Authenticator App**

雙重驗證應用程式

eLearning Platform
網上學習平台
Moodle

Reminders

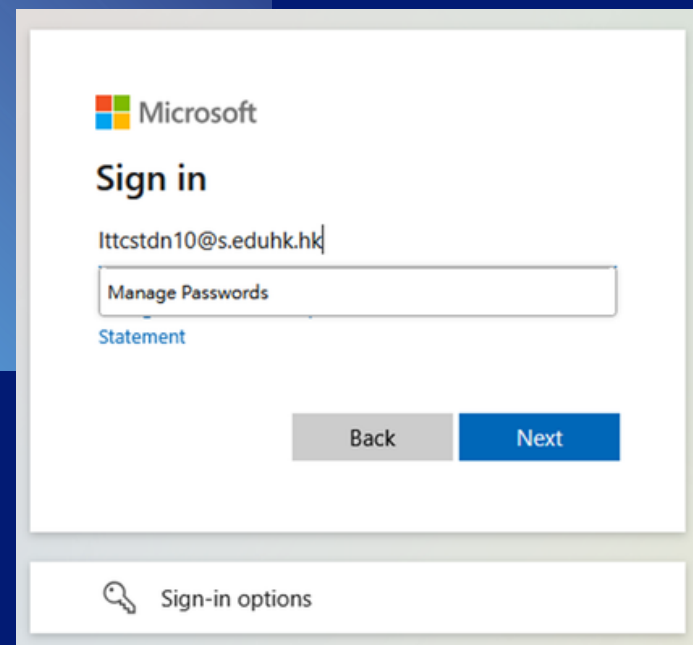
- Use the latest URL
- Clear your web browser's cache for easily log in
- Use desktop website for best user experience



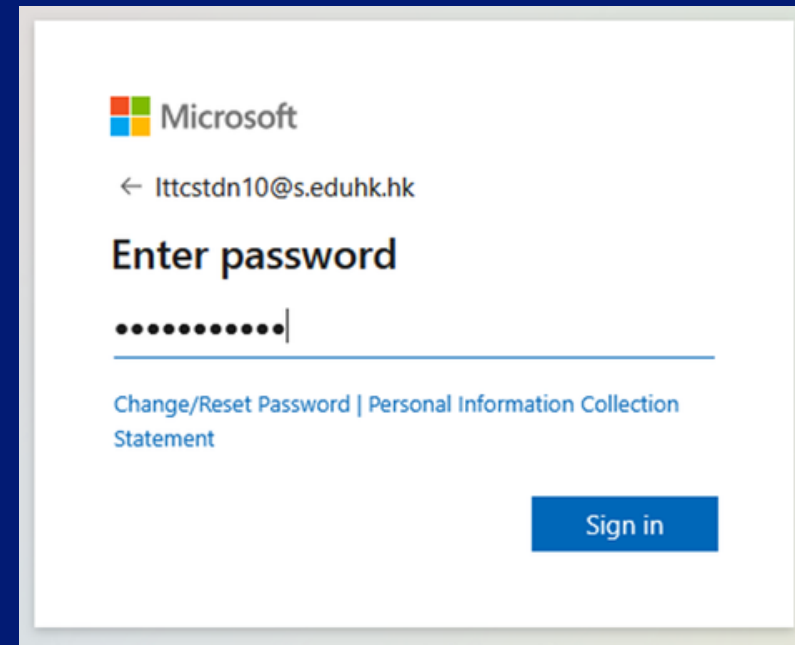
Log In process 登入程序

Access services covered by MFA*:

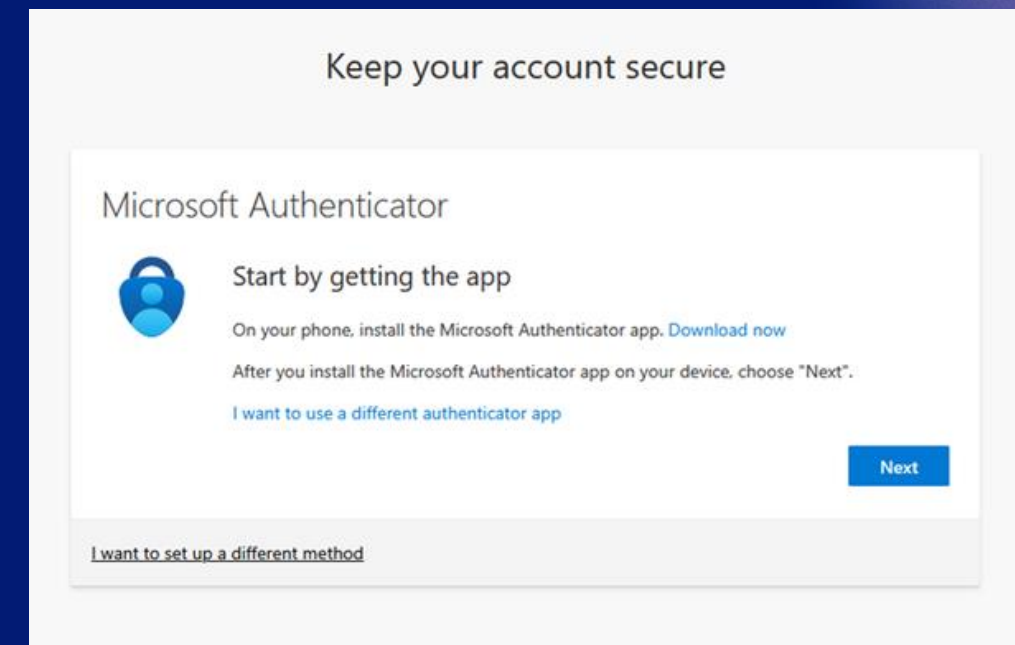
eLearning Platform
網上學習平台
Moodle



Microsoft
Sign in
Ittcstdn10@s.eduhk.hk
Manage Passwords
Statement
Back Next
Sign-in options



Microsoft
← Ittcstdn10@s.eduhk.hk
Enter password
.....
Change/Reset Password | Personal Information Collection
Statement
Sign in



Keep your account secure
Microsoft Authenticator
Start by getting the app
On your phone, install the Microsoft Authenticator app. [Download now](#)
After you install the Microsoft Authenticator app on your device, choose "Next".
[I want to use a different authenticator app](#)
Next
[I want to set up a different method](#)



Computer: Moodle LMS URL
email address + Password → Verify Code



Mobile phone: Microsoft Authenticator
enter Verify Code

Default Password

預設密碼

eLearning Platform
網上學習平台
Moodle

Student No.

0 9 1 2 3 4 5 9

ID / Mainland ID No.

A 1 2 3 4 5 6 (A)

Initial Account Password

0 9 1 2 3 4 4 5 6 a

First 6 digits of student No. + last 4 digits of HKID / Mainland ID No.

Useful links:

<https://www.eduhk.hk/ocio/password-change-reset>

<https://www.eduhk.hk/ocio/content/faq-what-should-i-do-if-i-have-problem-logging>



Moodle: My Courses 我的課程

Standard view

3 methods to find my courses after login:

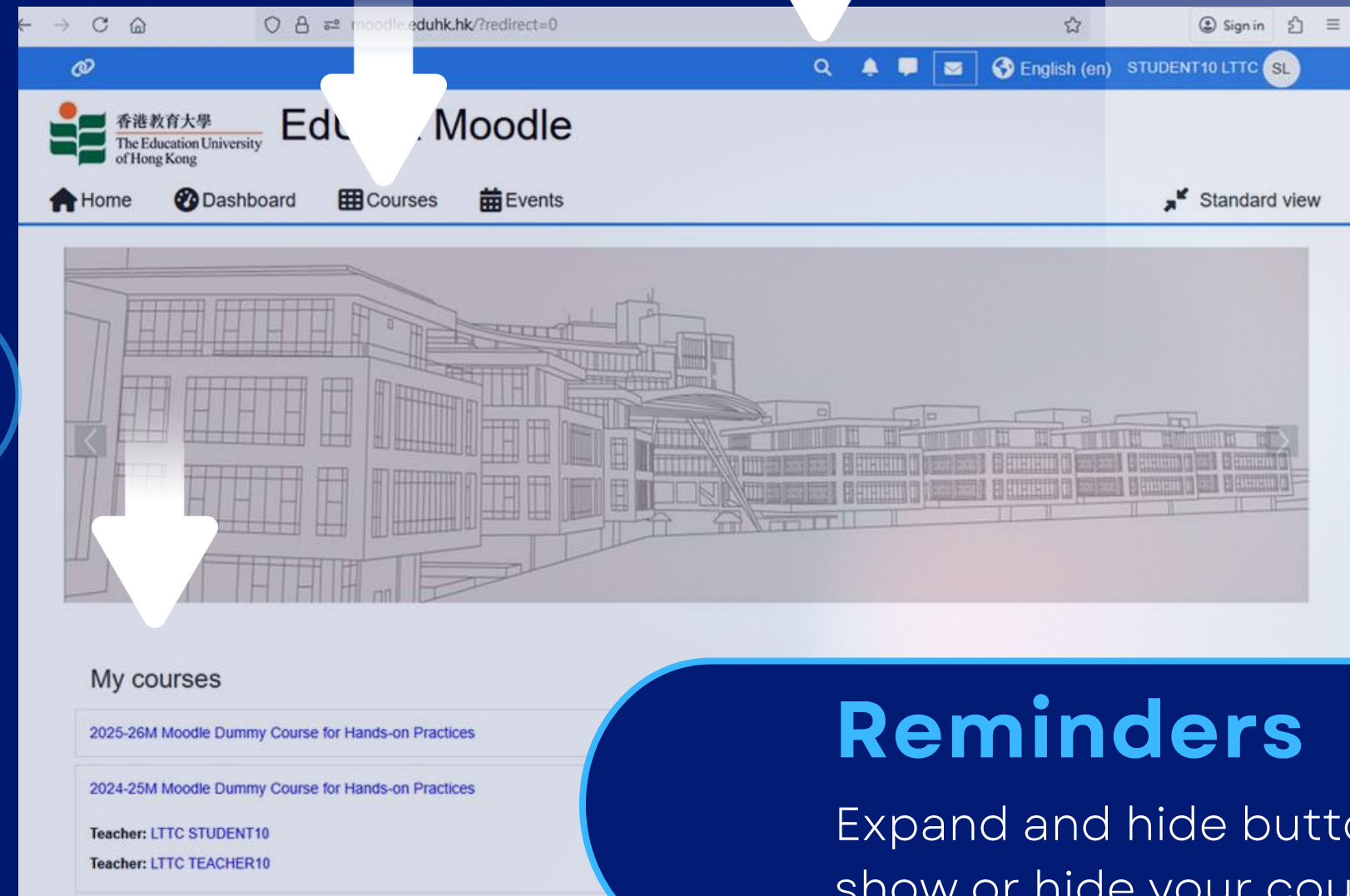
eLearning Platform
網上學習平台
Moodle

▶ “Courses” on navigation bar

▶ “My courses” section at the end of the page

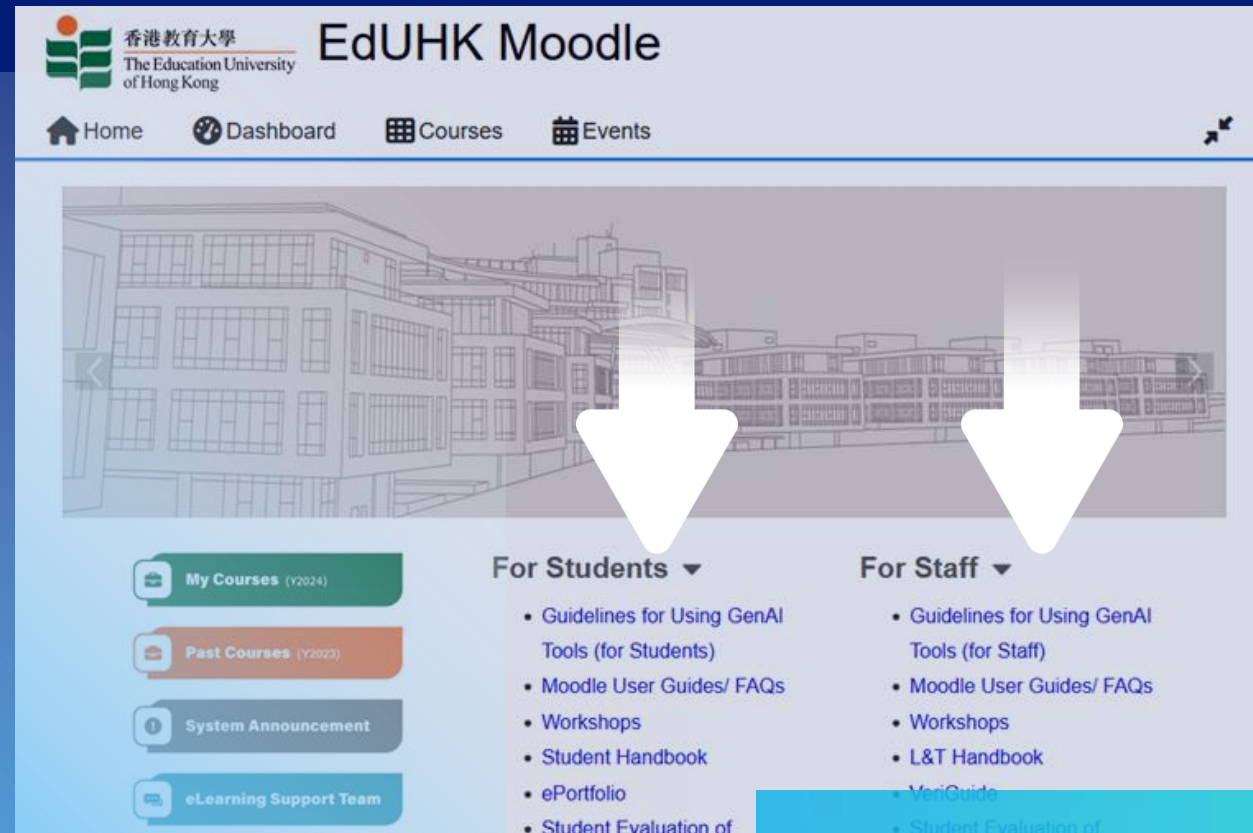
▶ Search button

▶ 登入後，課程可見於[課程]鏈接
或向下滾動至[我的課程]區域或直接使用[尋找]功能



Reminders

Expand and hide button will show or hide your courses

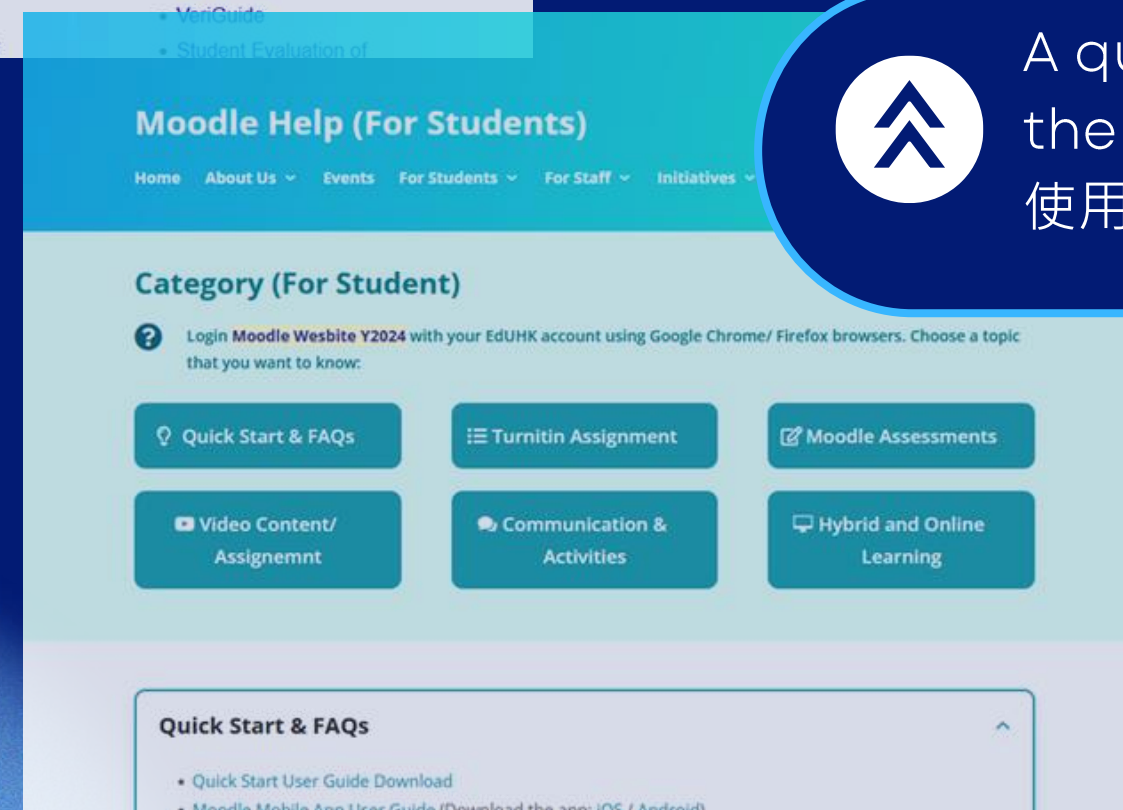


Moodle: User Guides/ FAQs 使用指南/ 常見問題



A quick start guide, more user guides and FAQs on the homepage.

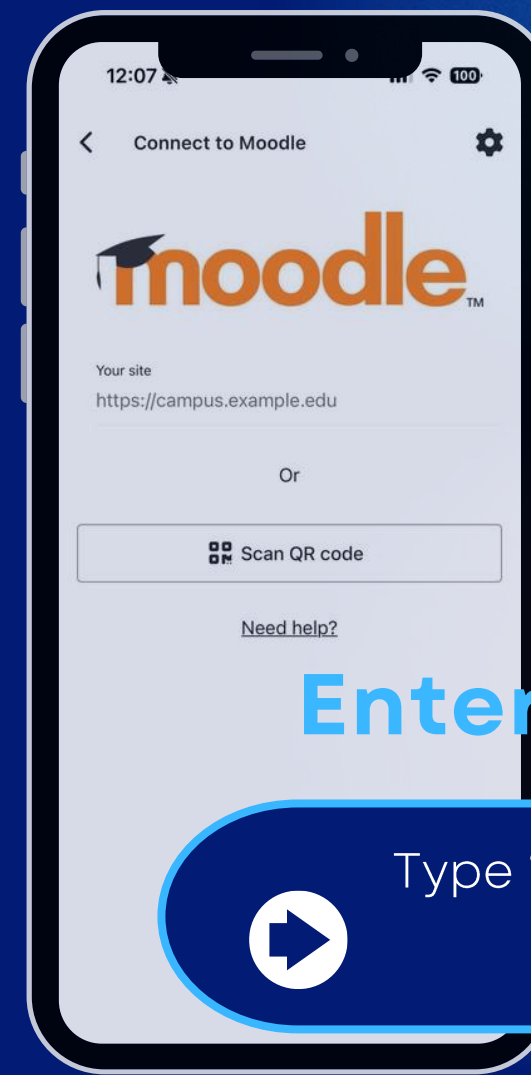
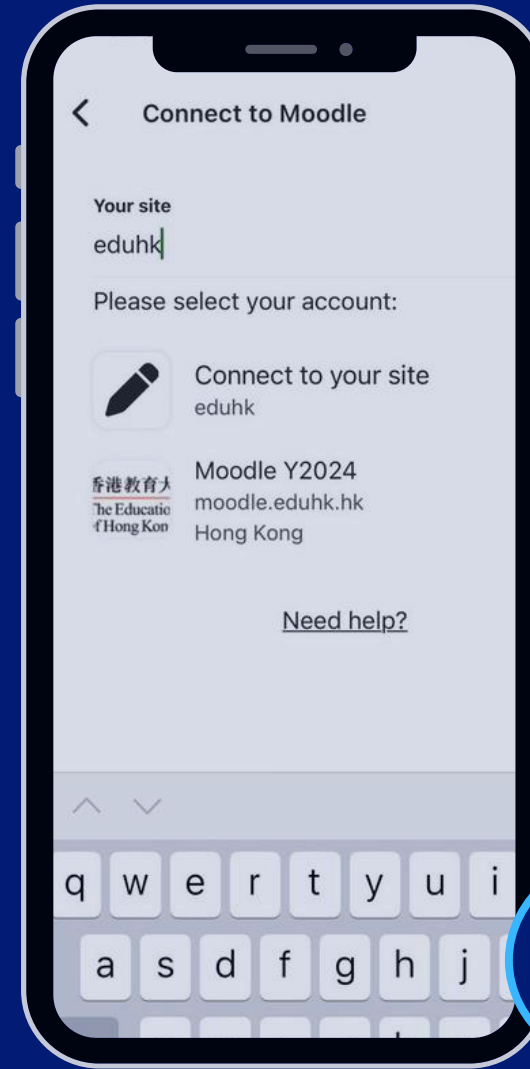
使用指南及常見問題 · 見於Moodle 首頁



<https://lffc.eduhk.hk/e-learning-and-digital-competency/moodle/>



Moodle: Mobile App 手機應用程式



Enter your domain site

Type "moodle.eduhk.hk"

Login or Scan QR code

It will direct you to a web page to login



Reminders

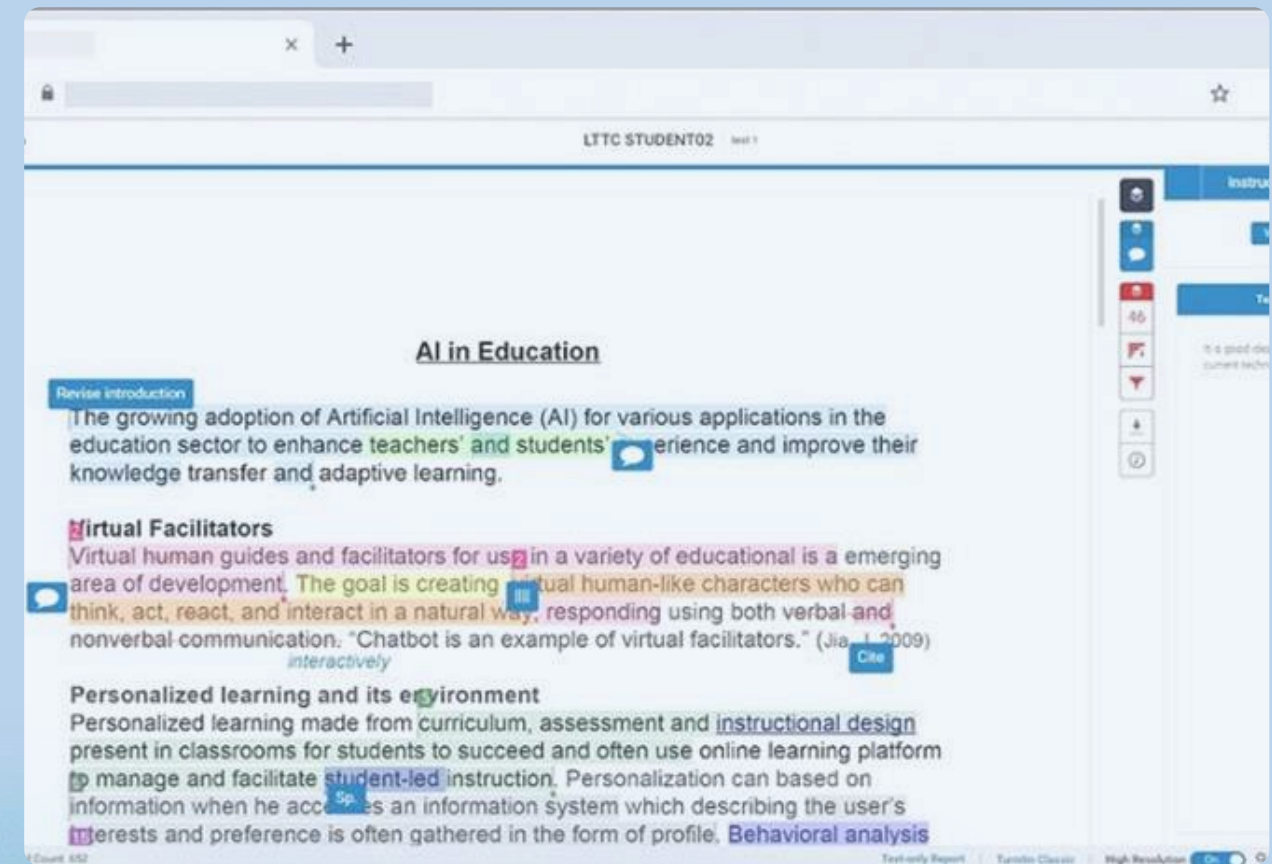
For submitting assignments, use the Moodle web interface (via browser) instead of the mobile app. Moodle App has limitations in some areas, web version provides full functionality and better reliability.

提交作業時，請使用 Moodle 網頁版。

Moodle 行動應用App 在某些操作上，可能出現限制，網頁版可提供完整功能與更穩定的體驗。

Turnitin: Similarity Checking 比對服務

Turnitin
比對服務
網上文稿
Checking Service
Online Originality



Assignment Similarity Check



Online service for **checking assignment's similarity**

網上作業比對服務

Turnitin Submission Link



Turnitin assignment submission link is **created by teachers** on Moodle

老師在課程頁中開啟Turnitin作業遞交鏈接以進行作業比對服務

Similarity Report



Similarity Report is generated to summarize the matching text results in the submitted assignment

學生獲得詳細作業比對報告



Turnitin: Tips 使用提示

Turnitin
比對服務
網上文稿
Online Originality
Checking Service

 Turnitin checks for **TEXT** only 只檢測文字

Supported Language 檢測語言

- 
- English
 - Chinese (Traditional) 中文繁體字
 - Chinese (Simplified) 中文簡體字

 Accepted File Formats:
可使用檔案類型



Turnitin: Tips 使用提示



Use **quotation marks** (such as “ ” 「 」 《 》) or indent for direct quote to exclude the similarity highlight 直接引文需使用引號或縮排

1

Cognitive Theory of Multimedia Learning

The main idea of Multimedia Learning states that “people learn more deeply from words and pictures than from words alone (Mayer 1997).”



A **keyword** should be put in the last section of the paper to exclude the bibliography or references from the similarity score 在文末，為參考資料加一個標題，相關資料就不會被檢測。

e.g.:

- References
- Bibliography
- Resources
- 書目
- 文獻

References

Beaton, A. E., Mullis, I. V. S., Martin, M. O., Gonzalez, E. J., Kelly, D. (1996). *Mathematics achievement in the middle school years.*, Boston, MA: College.

Black, P.J. & Atkin, J.M. (1996) *Changing the Subject : Innovations in science and technology education*, London : Routledge for OECD.

Black, P. & Wiliam, D (1998). Assessment and Classroom Learning. *Assessment in Education* 5(1) pp. 7-71.



Turnitin: Tips 使用提示

Turnitin
比對服務
網上文稿
Online Originality
Checking Service



New users are required to accept the **User Agreement**
新用戶必須接受使用者協議



Disable the **pop-up blocker** in your browser settings
停用彈出式視窗封鎖程式



Use English characters, numbers and/or underscore as **file name**
使用英文字母, 數字及 / 或底線作為檔案名稱



Steps of Submitting Assignment





功課提交步驟

Online Originality
Checking Service
網上文稿
比對服務
Turnitin



Click the Turnitin assignment link created by the teacher
點擊功課鏈接

Week 1: Introduction to Learning Theories

-  Learning Theories (PowerPoint)
-  A Simple Guide To 4 Complex Learning Theories (Web link)
-  Discussion Forum - Learning Theories
-  Learning Theory (Turnitin Assignment)



Steps of Submitting Assignment

功課提交步驟

Turnitin
比對服務
網上文稿

Online Originality
Checking Service

My Submissions

Part 1

Title	Start Date	Due Date	Post Date	Marks Available
Learning Theory (Turnitin Assignment) - Part 1	3 Aug 2021 - 00:00	31 Oct 2021 - 23:59	15 Nov 2021 - 00:00	100

Summary:
Reflection on one of the learning theories, 1000 words,
MS Word format.
Submit on or before dd-mm-yyyy.
* Allow re-submission till due date (default setting)

Refresh Submissions

Submitted	Similarity	Grade	Submit Paper	
--	--	--	Submit Paper	--

Reminders

Check details of the assignment, e.g. **due date**

Steps of Submitting Assignment 功課提交步驟

Turnitin
比對服務
網上文稿
Checking Service
Online Originality

The screenshot shows the Turnitin submission form. A blue circle highlights the 'Submission Title' input field, with a black box containing the number '1' next to it. Another blue circle highlights the 'File to Submit' area, which includes a dashed box for file upload and a 'Files' section. A black box containing the number '2' is placed over the dashed box. Below the file upload area, there is a checkbox that is checked, with the text: 'By checking this box, I confirm that this submission is my own work and I accept all responsibility for any copyright infringement that may occur as a result of this submission.'



Fill in the Submission Title and add your assignment file
填寫標題、添加檔案

Steps of Submitting Assignment

功課提交步驟

Online Originality
Checking Service
網上文稿
比對服務
Turnitin

3

By checking this box, I confirm that this submission is my original work and I accept all responsibility for any copyright infringement that may occur as a result of this submission.

4

Please declare by selecting either one of the following statements:

I declare that my assignment submission is original and was not generated by artificial intelligence.
 I declare that my assignment submission was generated by artificial intelligence and I have stated accordingly in my assignment.

5

Add Submission

You can drag and drop files here to add them.

Check the **copyright agreement**, select either one of the statements about the **declaration of AI** use and click **Add Submission** to confirm submitting the assignment

別選著作權、選擇其中一項有關在作業上使用人工智能工具的聲明、最後按提交功課確定送出作業





Turnitin: Tips 使用提示

Turnitin
比對服務

網上文稿

Online Originality
Checking Service



If the paper is successfully submitted, a **digital receipt** will be **sent by email** and **shown on screen**
成功提交後，電子回條會即時在顯視屏顯示及電郵通知



For **first 4 submissions** similarity report will be generated **ASAP**
首四次提交，相似度報告會盡快產生



For **5th submission** and **afterwards**, similarity report will be re-generated after **24 hours**
從第五次及之後的提交，相似度報告會於提交後24小時才產生



View Similarity Report

查看相似度報告

Online Originality
Checking Service
網上文稿
比對服務
Turnitin



View the similarity details by clicking the **% percentage**
點擊百分比觀看相似度報告

My Submissions

Part 1

Title	Start Date	Due Date	Post Date	Marks Available
Learning Theory (Turnitin Assignment) - Part 1	3 Aug 2021 - 00:00	31 Oct 2021 - 23:59	15 Nov 2021 - 00:00	100

Summary:
Reflection on one of the learning theories, 1000 words,
MS Word format.
Submit on or before dd-mm-yyyy.
* Allow re-submission till due date (default setting)

Refresh Submissions

Submission Title	Turnitin Paper ID	Submitted	Similarity	Grade
View Digital Receipt Learning_Theory_S01	1627202256	3/08/21, 11:32	46%	--



View Similarity Report 查看相似度報告

Turnitin
比對服務
網上文稿
Checking Service
Online Originality

feedback studio LTTT STUDENT01 Stdn 01 Assignment 70 /100 1 of 7

Match Overview
9%

Rank	Source	Percentage
1	www.scmp.com Internet Source	2%
2	www.usnews.com Internet Source	1%
3	www.moviesuper.com Internet Source	1%
4	www.sjsmile.com Internet Source	1%
5	danusya.net Internet Source	1%
6	www.gokids.com.tw Internet Source	1%
7	hksiusiu.blogspot.tw Internet Source	1%
8	hkage.org.hk Internet Source	1%
9	tungann.thepixelage.co... Internet Source	1%
10	"NYC Schools Chancell... Publication	1%

NEW YORK daily news 29 Sep 2016

The test for the city's elite high schools will be more in sync with classroom work as part of a \$13.4 million contract approved Wednesday night by the city's Panel for Educational Policy.

The Pearson firm was awarded the six-year contract to create the Specialized High School Admissions Test, the exam required to attend top city schools including Stuyvesant High School and the Bronx High School of Science.

Educators believe aligning the test with the Common Core curriculum taught in classrooms might also help diversify the student body in the specialized high schools, where only 11% of the teens are black or Latino.

Critics have long charged students who can afford tutors and other test prep have an advantage getting into the top high schools because the exam's content sometimes veers outside the city's classroom curriculum.

"It's not going to get easier. It's not going to be a replication of the state exams," Laura Zingmond, who represents Manhattan on the panel, said before voting to approve the contract. "It hasn't been revised in 30 years. It's worth, after 30 years, rethinking it."

Schools Chancellor Carmen Fariña, who also attended the meeting at Murry Bergtraum High School in Manhattan, said there is no effort to make the exam less rigorous.

"I do think this is a good first step," she said.

Page: 2 of 4 Word Count: 1414 Text-only Report Turnitin Classic High Resolution On

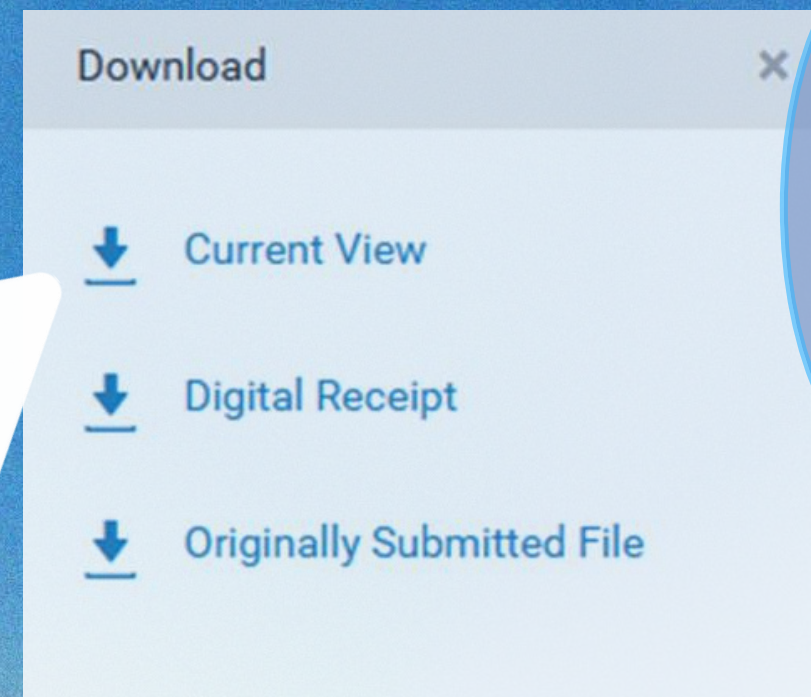
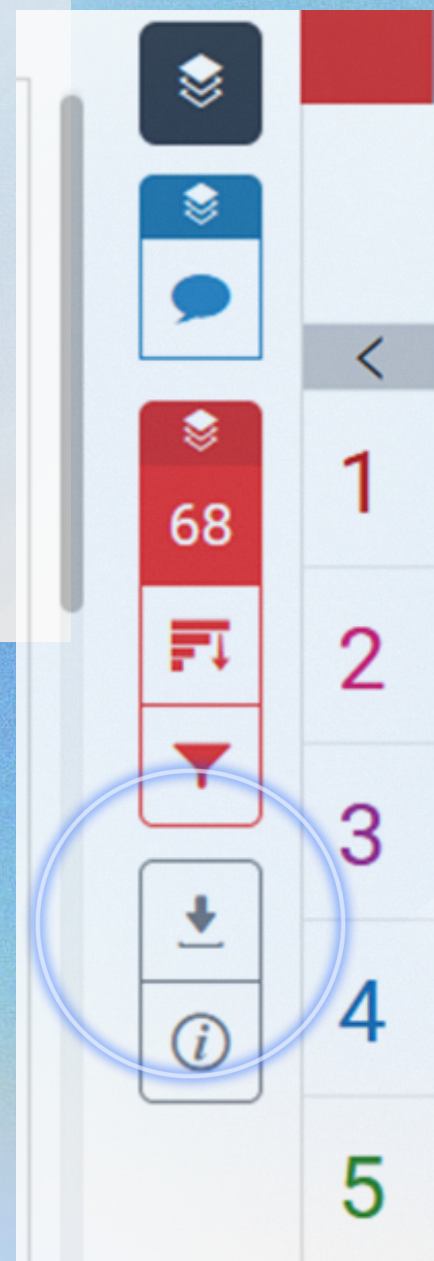


The matched content will be highlighted in different colors and the matching sources will be listed for references
提供配色的比對結果及詳細來源報告



Download Similarity Report 下載相似度報告

Online Originality
Checking Service
網上文稿
比對服務
Turnitin



Click the **Download** link in the Similarity report and select the **Current View** to download the PDF file

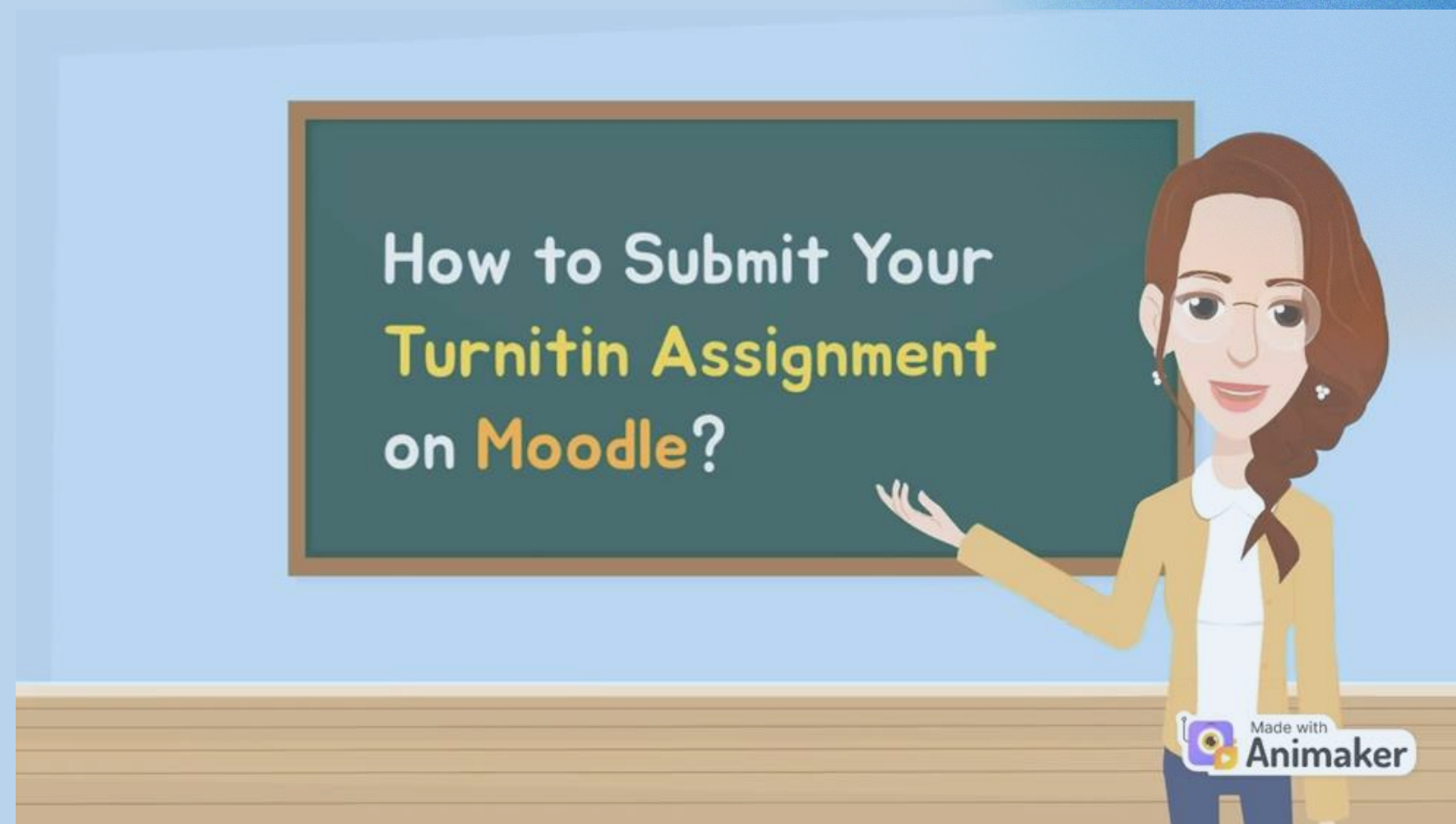
點擊相似度報告中的『下載』連結，然後選擇『目前檢視』以下載 PDF 檔案



Video of Steps of Submitting a Turnitin Assignment

功課提交步驟影片

Online Originality
Checking Service
網上文稿
比對服務
Turnitin



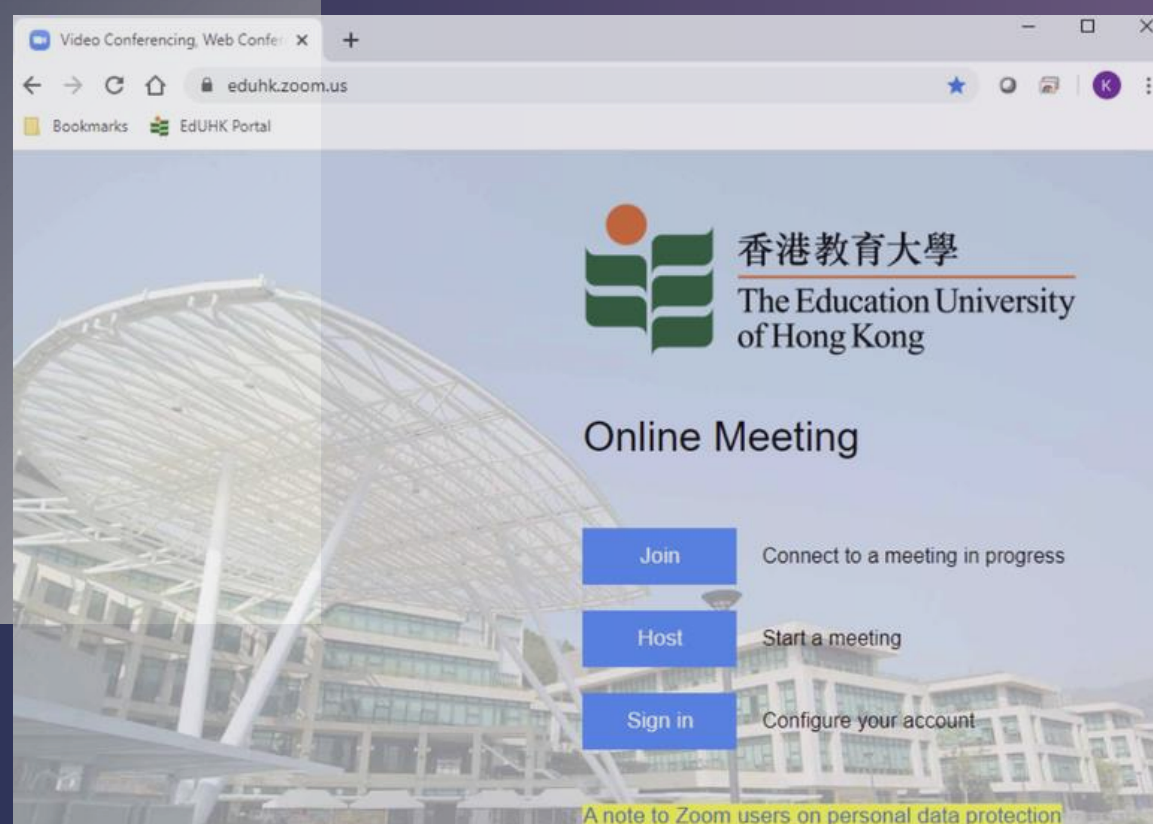
Scan to watch

!

Zoom Meeting: Online Lesson

網上學習課

Zoom Meeting
網上學習課
Online Lesson



EdUHK provides the Zoom account for all students
大學為同學提供專有的 Zoom EdUHK 帳戶
<https://eduhk.zoom.us>



Install the Zoom application, choose Sign In with
“SSO” and enter domain “eduhk”, then login by your
University email account
安裝Zoom,選擇 Sign In with “SSO”和輸入網域“eduhk” 然
後使用大學提供的電郵帳戶登入



Users in mainland China must download the Zoom app and sign in through Microsoft's
single sign-on (SSO) service to join or host meetings. SSL VPN is not required.
同學需下載 Zoom App 並配合 SSO 系統登入，VPN則不需用





Support from LTTC 支援服務

<https://lttc.eduhk.hk>

Support from LTTC
Resources/
資源/支援



▶ Online user guides/FAQs

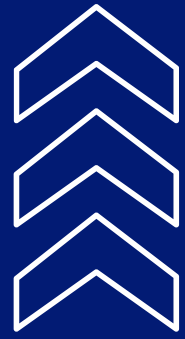
▶ Workshops

▶ Email enquiry : lttc@eduhk.hk

▶ Hotline : 2948 7047

▶ Centre Address : E-1/F-01





LTTC Areas 範疇

Artificial Intelligence (AI) Literacy (AI 人工智能素養課程)

Apple iOS Coding and Swift Programming (編程)

STEM/STEAM Education (STEM/STEAM 教育)

Robotics Education (機械人教育)

Virtual Learning in the Metaverse (元宇宙)

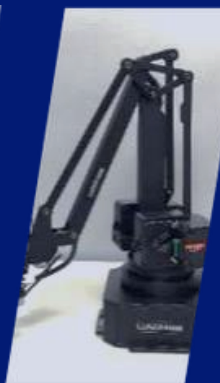
3D Printing (3D 打印)

Fly your mini-drones with Photogrammetry (航拍 & 攝影測量)

VRCAVE learning and teaching (虛擬實境)

Animation and Video Editing (動畫和視頻編輯)

LTTC
Courses and
Workshops
課程及工作坊





Resources on the LTTC Website

<https://lttc.eduhk.hk>

Resources/
Support from LTTC
資源/支援

