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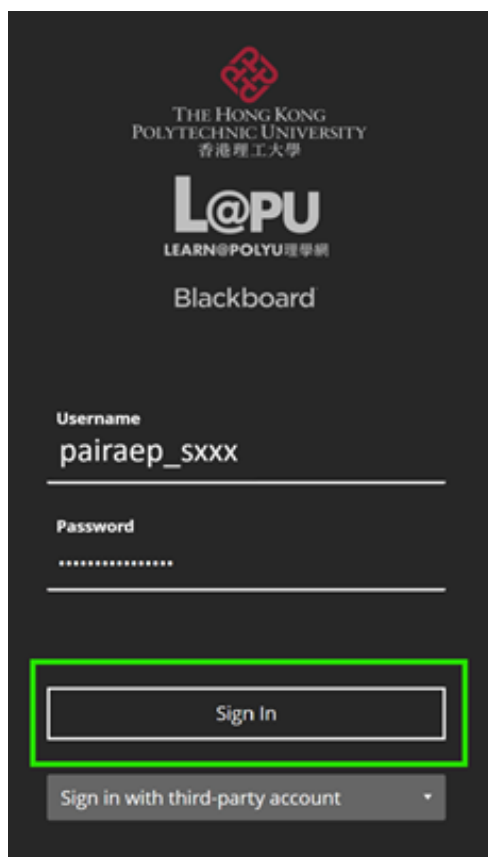
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[Login Learn@PolyU with Guest User Account](#)

Go to the guest account login page below:

https://learn.polyu.edu.hk/webapps/login/?action=default_login

Fill in the username and password (sent to you via email) and click 'Sign in'



THE HONG KONG
POLYTECHNIC UNIVERSITY
香港理工大學

L@PU
LEARN@POLYU 理學網

Blackboard

Username
pairaep_sxxx

Password

Sign In

Sign in with third-party account

Tip: If you encounter login issues, try using a different browser or an 'Incognito/InPrivate' window.

After successful login, please click the 'courses' in the main menu (on the left of the screen)

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Institution Page

Your Name

Activity

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Welcome to LEARN@PolyU (理學網)

2025-26 Semester 1 workshops for all Students

Topic: LEARN@PolyU Basic for Students - Bb mobile app. (Recommended for all new students)
Key takeaway: Learn how to log in and navigate LEARN@PolyU and its mobile app, access and manage course content and assignments, use communication tools for virtual learning, view grades and feedback, follow best practices for online tests, understand course archive policies, and seek support or provide feedback for the platform. (Identical sessions are available. Please select one to attend from the schedule below.)

Date & Time:	Language	Venue	Agenda & Registration
Aug 26 (Tue) - 2:00pm-3:45pm	English	Online	https://polyu.hk/bjZob
Aug 29 (Fri) - 10:00am-	Cantonese	Online	https://polyu.hk/vwDRZ

Students Online Resources

Useful Tips:
eLearning Video Guides > [HERE](#)

Note: Your Learn@PolyU account is restricted to PAIR6002. Please disregard other content or links (workshops and tutorials) on the Learn@PolyU welcome page. As PAIR6002 students, you are using guest accounts, which only provide access to 'Courses > PAIR6002' within the system.

Course 'PAIR6002 – Sustainable Cities' will be displayed

L@PU
LEARN@POLYU 理學網

Institution Page

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Search your courses

Terms: All Terms

Filters: All courses

25 items per page

1 result

2nd Sem. (2025/26)

PAIR6002_20252_A
Sustainable Cities

Open | Advanced Education Programme PAIR | More info

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Course Content of 'PAIR6002 – Sustainable Cities'

PAIR 6002 Lecture materials (such as presentations in PDF format, quiz, recording of a lecture) are uploaded and organised by lecture titles and dates.

The screenshot shows the course content page for 'PAIR6002 - Sustainable Cities'. The top navigation bar includes links for Content, Calendar, Announcements, Discussions, Gradebook, Messages, Groups, and Achievements. The main header features the PAIR Advanced Education Programme logo and the course title. Below the header, the course content is listed in a table with columns for content type, title, and actions. The selected item is '5 Feb 2026 - Urban Informatics for Smart Cities and Smart Sensing of Urban Environments'. The right sidebar contains sections for Course Faculty (Advanced Education... INSTRUCTOR), Details & Actions (Attendance, Books & Tools), and Course Schedule.

1. **Lecture presentations** (PDF) and **Zoom link** (for online students) will be posted on Wed (one day before the lecture).
2. Please follow the instruction below to **receive email notifications when 'New Content' is added** and available.

Email Notifications for 'New Content'

Click 'Your Name' in the menu bar on the right. Then click 'Email notifications' under 'System Settings'.

The screenshot shows the user profile page. The left sidebar contains a navigation menu with items like Your Name, Institution Page, Activity, Courses, Calendar, Messages (1), Grades, Assist, Tools, and Sign Out. The main content area displays the user's name and profile picture. Below this, there are two sections: Basic Information and System Settings. The Basic Information section shows fields for Full Name, Email Address, and Student ID. The System Settings section shows a 'Global Notification Settings' box with three options: Stream notifications, Email notifications (highlighted with a green box), and Push notifications.

In the subsequent screen, configure the 2 items below and then click 'Save'

1. To receive email **'right away'** or **'once a day'**
2. To receive what type of activities. **Recommended to select** at least:
 - a. **New content added**
 - b. **New gradable items** (for reviewing your attendance record)

L@PU
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Privacy • Terms • Accessibility

Notification Settings

Global Email Push

Email Notifications

1

Email me right away
 Email me once a day

Notify me by email about these activities

2

- Discussion activity (5) ↓
- New gradable items
- New messages
- New content added
- New and upcoming due dates
- Past due items
- New courses available

Cancel Save

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Attendance Data for PAIR 6002

Content Calendar Announcements Discussions **Gradebook** Messages Groups Achievements

PAIR Advanced Education Programme
PAIR 6002 - Sustainable Cities
Attendance data can be found in 'Gradebook'

Sustainable Cities
PAIR6002_20252_A

Course Content

- Free WiFi in PolyU
- PAIR 6002 in Learn@PolyU.pdf
- PAIR 6002 Lecture Arrangement
- 5 Feb 2026 - Urban Informatics for Smart Cities and Smart Sensing of Urban Environments

Course Faculty

Advanced Educati...
INSTRUCTOR

Details & Actions

- Attendance**
[View your attendance](#)
- Books & Tools
[View course & institution tools](#)

Course Schedule

PAIR 6002 Attendance data will be posted under 'Gradebook' section of 'PAIR6002' on Learn@PolyU platform. The data will be updated within a week after a lecture. For example, attendance data of first lecture 5 Feb 2026 (Thu) will be posted on 11 Feb 2026 (Wed).

Important: PAIR 6002 WILL NOT use 'Attendance' (under 'Details & Actions') to store and display your attendance data.

To access attendance data, click 'Gradebook' at the top menu bar.

- Attendance data of each week will be displayed as an item.
- Grade = 'Attended' means you has attended the lecture; Grade = Blank (i.e., empty) means you did not fulfil the attendance requirements of the lecture.

PAIR 6002 Sustainable Cities

Content Calendar Announcements Discussions **Gradebook** Messages Groups Achievements

Your Name

Grades

Item Name ↑	Due Date ↓	Status ↓	Grade ↓	Results ↓
Attendance	Ongoing		Not graded	
Week 01 Attendance		Text	Attended	
Week 02 Attendance		Text		
Week 03 Attendance		Text	Attended	
Week 04 Attendance		Text	Attended	

Attendance Requirements

To be marked present / attended for each lecture, you must fulfill both criteria below:

1. Join the lecture:
 - On-site: Present your QR code to staff at the lecture venue entrance.
 - Online: Attend the lecture via Zoom in live for at least 30 minutes.
2. Quiz Submission:
 - Quiz will be post in course folder on Learn@PolyU during the lecture.
 - Complete and submit the quiz within 3 days (i.e., before 11:59 pm on Sunday, Hong Kong Time).

Note: Reviewing lecture video recordings WILL NOT be considered as fulfilling the attendance requirement.

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