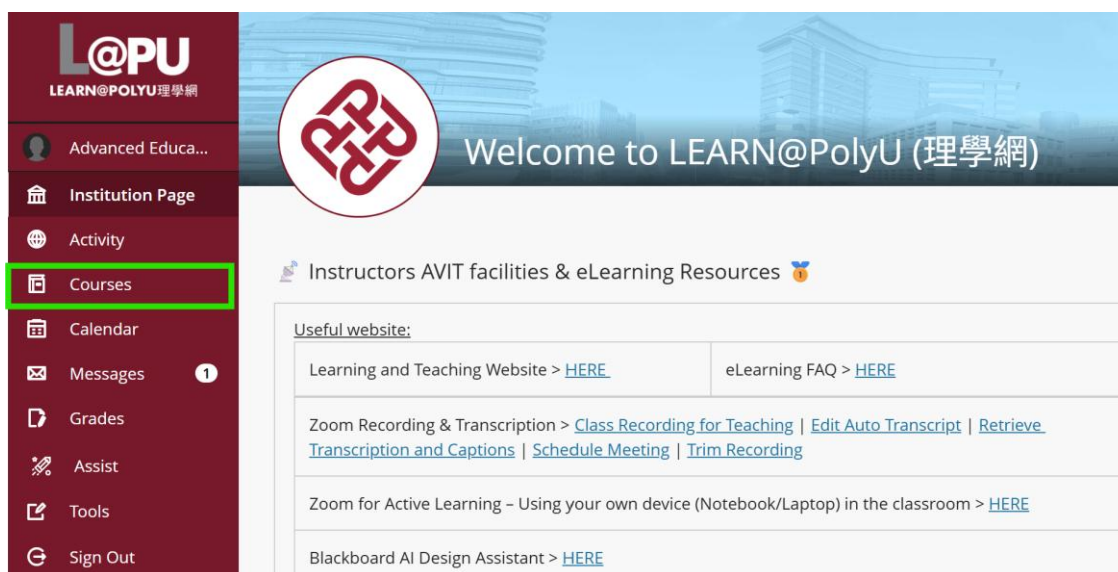


Contents

PAIR6003 – Advanced Technologies in Learn@PolyU	1
Course Content of ‘PAIR6003 – Advanced Technologies’	2
Attendance Data for PAIR 6003	4

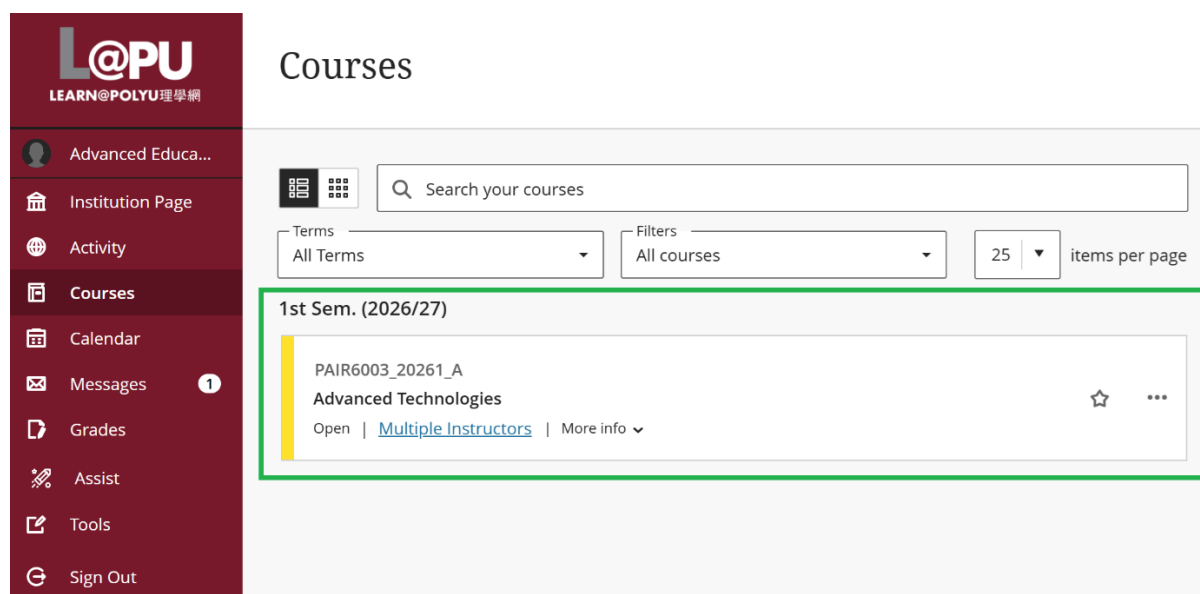
[PAIR6003 – Advanced Technologies in Learn@PolyU](#)

After login with your username and password, please click the ‘courses’ in the main menu (on the left of the screen)



The screenshot shows the LEARN@PolyU (理學網) homepage. On the left, a dark red sidebar contains a menu with items: Advanced Educa..., Institution Page, Activity, **Courses** (highlighted with a green box), Calendar, Messages (with a notification badge), Grades, Assist, Tools, and Sign Out. The main content area has a header with the PolyU logo and the text 'Welcome to LEARN@PolyU (理學網)'. Below the header, there is a section titled 'Instructors AVIT facilities & eLearning Resources' with a list of 'Useful website:' links: Learning and Teaching Website > [HERE](#), eLearning FAQ > [HERE](#), Zoom Recording & Transcription > [Class Recording for Teaching](#) | [Edit Auto Transcript](#) | [Retrieve Transcription and Captions](#) | [Schedule Meeting](#) | [Trim Recording](#), Zoom for Active Learning – Using your own device (Notebook/Laptop) in the classroom > [HERE](#), and Blackboard AI Design Assistant > [HERE](#).

Course ‘PAIR6003 – Advanced Technologies’ is displayed. Click the course to access the course content



The screenshot shows the 'Courses' page in the LEARN@PolyU (理學網) system. The left sidebar menu is the same as in the previous screenshot, with 'Courses' highlighted. The main content area has a heading 'Courses' and a search bar 'Search your courses'. Below the search bar, there are filters for 'Terms' (set to 'All Terms') and 'Filters' (set to 'All courses'), and a dropdown for '25 items per page'. A list of courses is displayed under the heading '1st Sem. (2026/27)'. The first course, 'PAIR6003_20261_A Advanced Technologies', is highlighted with a green box. It includes a yellow vertical bar on the left, the course name, and options to 'Open', 'Multiple Instructors', and 'More info'.

[Back To Top](#)

Course Content of 'PAIR6003 – Advanced Technologies'

PAIR 6003 Lecture materials (such as presentations in PDF format, quiz, recording of a lecture) are uploaded to folders organised by lecture titles and dates.

The screenshot displays the course interface for 'PAIR6003 - Advanced Technologies'. The top navigation bar includes links for Content, Calendar, Announcements, Discussions, Gradebook, Messages, Analytics, Groups, and Achievements. The main banner area contains the course title and a note: 'Attendance data can be found in 'Gradebook' within 7 days after a lecture'. Below this, the 'Course Content' section lists two weeks of material. The first week, '(10 September 2026) Week 01 - Optical Fibre: The Key Enabler in the Age of AI', is highlighted with a green box. The second week, '(17 September 2026) Week 02 - Threads that Feel: Fibre as Smart Sensors', is also listed. The right sidebar shows 'Course Faculty' with two instructors: Yuk Fan NG and Advanced Educator. Below this, the 'Details & Actions' section includes links for Roster, View everyone in your course, and Course Image.

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 links: Your Name, Institution Page, Activity, Courses, Calendar, Messages (with a notification badge), Grades, Assist, Tools, and Sign Out. The main content area features a large profile picture placeholder and the text 'Your Name'. Below this, the 'Basic Information' section displays fields for Full Name (Advanced Education ...), Email Address (edupair@polyu.edu.hk), and Student ID (Add student ID). The 'System Settings' section includes a 'Global Notification Settings' box with links for 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
LEARN@POLYU 理學網

Your Name

Institution Page

Activity

Courses

Calendar

Messages 1

Grades

Assist

Tools

Sign Out

Privacy • Terms • Accessibility

Notification Settings

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

[Back To Top](#)

Attendance Data for PAIR 6003

PAIR 6003 - Advanced Technologies
Attendance data can be found in 'Gradebook' within 7 days after a lecture

Advanced Technologies
PAIR6003_20261_A

Course Content

- (10 September 2026) Week 01 - Optical Fibre: The Key Enabler in the Age of AI
Release conditions - [Edit release conditions](#)
Teaching materials will be uploaded before the lecture.
- (17 September 2026) Week 02 - Threads that Feel: Fibre as Smart Sensors
Release conditions - [Edit release conditions](#)
Teaching materials will be uploaded before the lecture.

Course Faculty

Advanced E...
INSTRUCTOR
[Show more](#)

Details & Actions

Attendance
[View Your Attendance](#)

PAIR 6003 Attendance data will be posted under 'Gradebook' section of 'PAIR6003' on Learn@PolyU platform. The data will be updated within a week after a lecture. For example, attendance data of first lecture 10 Sep 2026 (Thu) will be posted on 16 Sep 2026 (Wed).

Important: PAIR 6003 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 have 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	
<u>Week 01 Attendance</u>		Text	Attended	
Week 02 Attendance		Text		
Week 03 Attendance		Text	Attended	
Week 04 Attendance		Text	Attended	

Attendance Requirements

To be marked “Attended” for each lecture, you must fulfil the criteria below based on your study mode:

1. On-site: Present your QR code to staff at the lecture venue entrance.
2. Online: Attend the lecture via Zoom in live for at least 90 minutes.

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

[Back To Top](#)