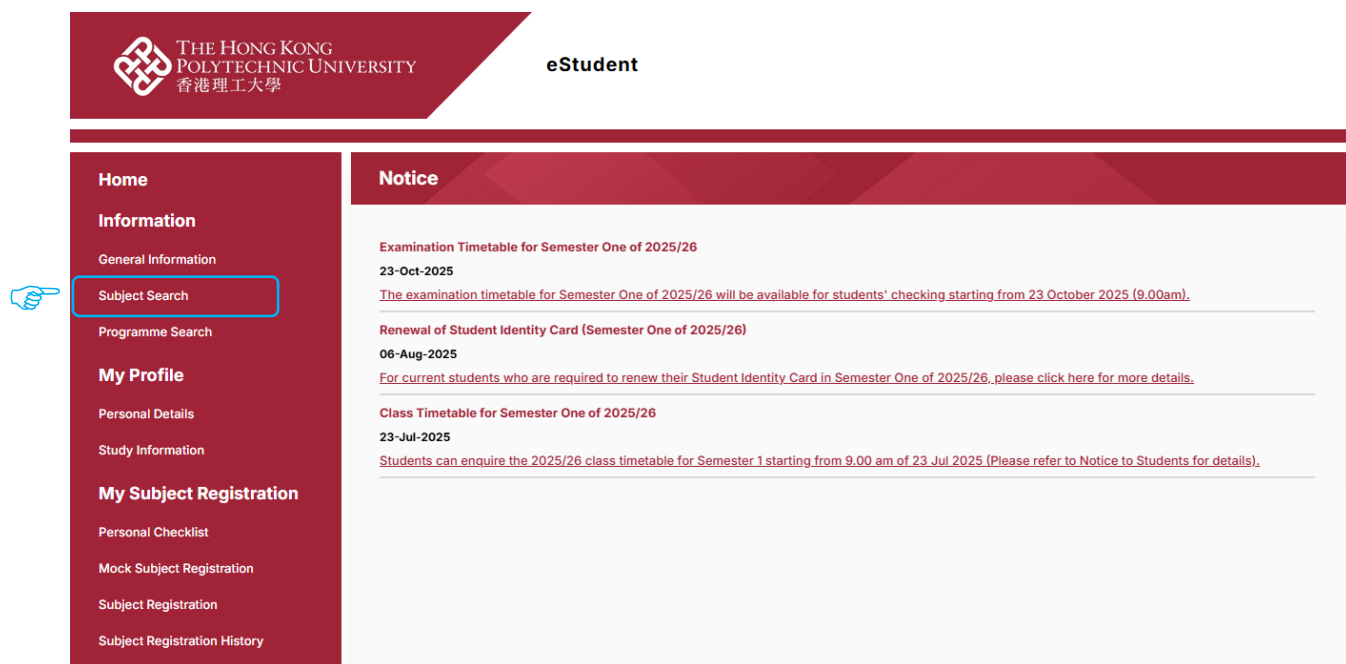


Preparation – Search subject and class timetable

You can view information about subjects offered in a semester, including available vacancies, timetables, and details on pre-requisites/co-requisites/exclusion requirements.

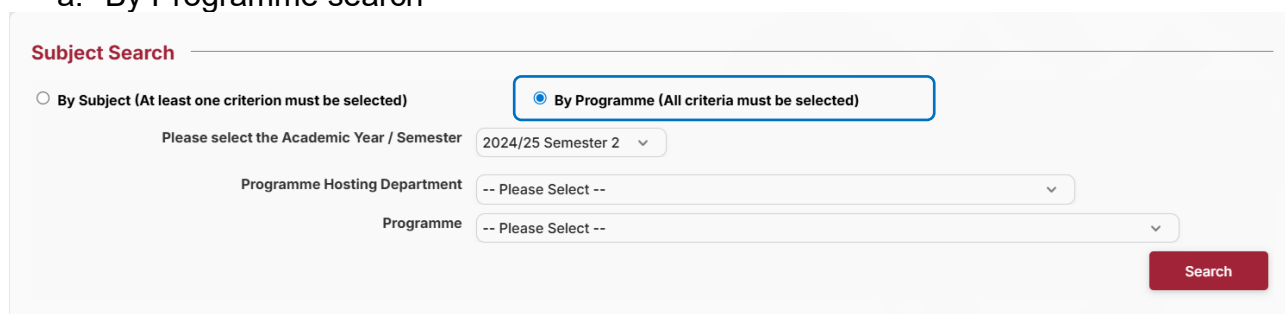
Path: eStudent > Information > Subject Search



The screenshot shows the eStudent portal interface. The top header includes the The Hong Kong Polytechnic University logo and the eStudent label. A left-hand navigation menu is visible with the following sections: Home, Information (with sub-items: General Information, **Subject Search**, Programme Search), My Profile (with sub-items: Personal Details, Study Information), and My Subject Registration (with sub-items: Personal Checklist, Mock Subject Registration, Subject Registration, Subject Registration History). A blue hand icon points to the 'Subject Search' link. The main content area is titled 'Notice' and contains three announcements: 'Examination Timetable for Semester One of 2025/26' (dated 23-Oct-2025), 'Renewal of Student Identity Card (Semester One of 2025/26)' (dated 06-Aug-2025), and 'Class Timetable for Semester One of 2025/26' (dated 23-Jul-2025). Each notice includes a brief description and a link for more details.

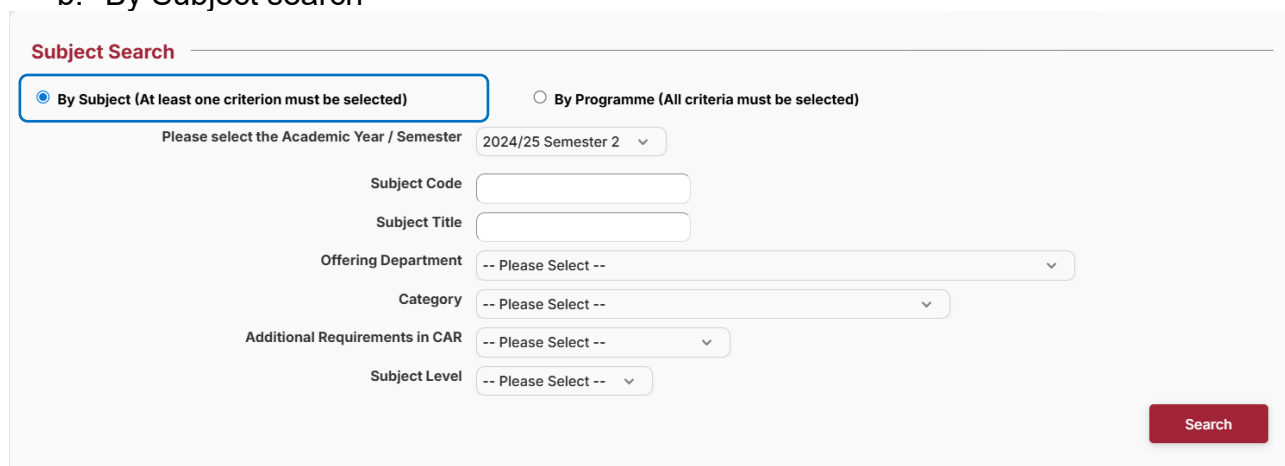
There are **two** options for searching subjects:

a. By Programme search



This screenshot shows the 'Subject Search' form with the 'By Programme' option selected. The form includes the following fields: 'Please select the Academic Year / Semester' (set to 2024/25 Semester 2), 'Programme Hosting Department' (dropdown menu), and 'Programme' (dropdown menu). A 'Search' button is located at the bottom right of the form.

b. By Subject search



This screenshot shows the 'Subject Search' form with the 'By Subject' option selected. The form includes the following fields: 'Please select the Academic Year / Semester' (set to 2024/25 Semester 2), 'Subject Code' (text input), 'Subject Title' (text input), 'Offering Department' (dropdown menu), 'Category' (dropdown menu), 'Additional Requirements in CAR' (dropdown menu), and 'Subject Level' (dropdown menu). A 'Search' button is located at the bottom right of the form.

Number of records 22
Please check the subject code for details and group/timetable information.

Export Timetable

Subject Code	Subject Title	Subject Offering Department	Category	Subject Level	Credit(s)
AAE1BN01	INTRODUCTION TO AVIATION INDUSTRY	DEPARTMENT OF AERONAUTICAL AND AVIATION ENGINEERING	- Ug-CAR-B Community, Organisation & Globalisation - HD-CAR-B Community, Organisation & Globalisation - Ug-CAR-N Cultures, Organisations, Societies and Globalisation - English Reading Requirement - English Writing Requirement	1	3.0
AF1605	INTRODUCTION TO ECONOMICS	SCHOOL OF ACCOUNTING	- Ug-CAR-B Community, Organisation & Globalisation - Ug-CAR-N Cultures, Organisations, Societies and Globalisation	1	3.0
AF1BN01	ECONOMIC LOGIC IN EVERYDAY LIFE	SCHOOL OF ACCOUNTING AND FINANCE	- Ug-CAR-B Community, Organisation & Globalisation - HD-CAR-B Community, Organisation & Globalisation - Ug-CAR-N Cultures, Organisations, Societies and Globalisation	1	3.0
AF1BN02	INTRODUCTION TO ECONOMICS	SCHOOL OF ACCOUNTING AND FINANCE	- Ug-CAR-B Community, Organisation & Globalisation - HD-CAR-B Community, Organisation & Globalisation - Ug-CAR-N Cultures, Organisations, Societies and Globalisation	1	3.0

Press subject code to view subject details

Subjects on offer in the semester

Subject Details

Subject Code [AAE1BN01](#)
 [Synopsis for 2023-24 Semester 1 and onwards]

Subject Title INTRODUCTION TO AVIATION INDUSTRY

Subject Title in Chinese

Offering Department DEPARTMENT OF AERONAUTICAL AND AVIATION ENGINEERING

Co-offering Department

Nature Normal

Ug-CAR-B Community, Organisation & Globalisation
 HD-CAR-B Community, Organisation & Globalisation

Category Ug-CAR-N Cultures, Organisations, Societies and Globalisation
 English Reading Requirement
 English Writing Requirement

Credit(s) 3.0

Level 1

Duration 1 semester(s)

Consecutive Pattern

Student Contact Hour(s) LEC+TUT/LAB 39.0

Subject Requiring Selection No

Service-Learning Subject not offered for Year 1 students
 (except students admitted to senior year places No / articulation programmes)

Click "Synopsis" to view detailed subject information, e.g. syllabus, assessment methods

Subject Constraints

Subject

Pre-requisite(s)

Co-requisite(s)

Exclusion(s) AAE1B01 and AAE1BN01V

Faculty/Department Exclusion(s)

Nil

Programme Exclusion(s)

Nil

Subject requirements, e.g. pre-requisites/co-requisites, or any subject/programme exclusions

Subject Group Details

Subject Group	Students of these programmes are eligible for taking this subject group	Group Type	Group Size	Vacancies*	Waitlist available if no vacancy
2004		University Wide	80	(12)	Yes

*If a waitlist exists in the subject group, it will show the no. of students currently waiting in this subject group (W=...) and the top-up vacancy available in the next round of auto top-up process (Top-up vac=...).

Show offering details, e.g. whether the subject is offered for your programme, vacancies, timetable

Timetable Details

- The timetable information on class time, venue and teaching staff is subject to change.
- For student taking subjects that occupy a full day in the timetable such as Project (POJ) and Training (TRN), please approach the subject offering department directly for the exact teaching arrangements on these Project/Training days.
- Class Timetable Enquiry - [Frequently Asked Questions](#)

Print Friendly

Subject Group 2004

Timetable as of 21-Oct-2025 10:27:54 HKT

Subject Code	Subject Title	Subject Group Code	Component Code	For Every (Week)	Start Week	End Week	Day of Week	Start Time	End Time	Venue	Teaching Staff	Remark
AAE1BN01	INTRODUCTION TO AVIATION INDUSTRY	2004	LTL001	1	1	13	Mon	18:30	21:20	HJ305	CHEUNG, Wan Chuen, FOK, WH Thomas	

Component Code

CWT - Chin writing intensive
GST - Guided Study
POJ - Project
VIS - Visit

DIS - Dissertation
LAB - Laboratory
SEM - Seminar
WKS - Workshop

Venue Code

HNB - Hong Kong Community College (Hung Hom Bay)
TH - Teaching Hotel

Pay attention to:

- Start Week, End Week, Day of Week
- Start Time, End Time
- Venue