

HONG KONG AIR CADET CORPS

AVIATION EDUCATION WING

MEMO

From : OC G Flt
Ref : (2) in GIC11
Date : 16 Feb 2026

To : All OC Units

No. 11 Glider Introductory Course Joining Instruction

Previous Memo ref: (1) in GIC11 refers. Please find the finalized list of successful applicants for the No. 11 Glider Introductory Course in **Appendix I**.

All successful applicants please arrive on time for the course. Details of the course are as follows:

Date:	1. 26 Feb (Thu) 2. 05 Mar (Thu) 3. 12 Mar (Thu) 4. 19 Mar (Thu) 5. 26 Mar (Thu) 6. 02 Apr (Thu) 7. 09 Apr (Thu) 8. 16 Apr (Thu) (Total 8 classes)
Time:	1900hrs – 2200hrs
Venue:	TW125, UOW College Hong Kong, Tai Wai (Classroom no. may change subject to the venue availability, further details will be announced on 26 Feb 2026)
Dress Code:	Casual
Medium of Instruction:	Class: Cantonese, supplemented by English Course Material and Examination: English

2. The Glider Scholarships 2026 will be opened for application in Apr 2026. Applicants must have successfully completed the No. 11 Glider Introductory Course, met the attendance requirement and passed the examination that will be held on 16 Apr 2026.

3. For further enquiries please feel free to contact the undersigned at hkacc.gflt@gmail.com.

Carrie Y T KWONG
Flt Lt
OC G Flt

Encl.

c.c. All OC Major Units

Finalized list of successful applicants for the No. 11 Glider Introductory Course

	Rank	Name	Unit
1	Plt Off	Ebenezer KONG	VQU
2	OT	HOE Joel Immanuel	6010
3	OT	SUI Chi Yuet Judy	6010
4	Sgt	LAU Yu Ching	606
5	Sgt	CHUNG Shuk Yee	C
6	Cpl	TO Hoi-yiu	108
7	Cpl	NG Yan Kiu	404
8	Cpl	LEUNG Sze Lam	506
9	Cpl	CHIU Yau Yeung	507
10	Cpl	CHIU Yau Chun	507
11	Cpl	MENSAH Emmanuel Nana Kwadjo	507
12	Cpl	LEE Sze Man	507
13	Cpl	LEE Pui Hin	507
14	Cpl	NGAN Wai Hei Ryan	606
15	Cpl	WONG Edeyrn Arthur	C
16	Cpl	LI Pak Hong Rafi	C
17	LCpl	CHAN Pak Hay Hayden	101
18	LCpl	LEUNG Pok Hong	404
19	LCpl	CHUNG Chin-sum	506
20	BC	CHEUNG Chun Yui Matthew	201
21	BC	FUNG Tszy Yan	402
22	RC	CHOU Nicholas	507
23	RC	Pradhan Samantha Simran	507
24	RC	WONG Elim	507