

ATPL Course Schedule Course 3

Classes commence at 8:30am and finish at 3.50pm. The schedule is shown below.

	Monday	Tuesday	Wednesday	Thursday	Friday
Week 1 (26/06/2017)	AHUF Human Factors	AHUF Human Factors	AHUF Human Factors		
Week 2 (03/07/2017)	AHUF EXAM (03/07/2017)	ALAW Air Law	ALAW Air Law	ALAW Air Law	
Week 3 (10/07/2017)	ALAW EXAM (10/07/2017)	AMET Meteorology	AMET Meteorology	AMET Meteorology	
Week 4 (17/07/2017)	AMET EXAM (17/07/2017)	AFPA Flight Planning	AFPA Flight Planning	AFPA Flight Planning	AFPA Flight Planning
Week 5 (24/07/2017)	AFPA Flight Planning	AFPA Flight Planning	AFPA Flight Planning	AFPA Flight Planning	AFPA Flight Planning
Week 6 (31/07/2017)	AFPA Flight Planning				
Week 7 (07/08/2017)	AFPA EXAM (07/08/2017)	AASA Aerodynamics & Aircraft Systems	AASA Aerodynamics & Aircraft Systems	AASA Aerodynamics & Aircraft Systems	AASA Aerodynamics & Aircraft Systems
Week 8 (14/08/2017)	AASA Aerodynamics & Aircraft Systems	AASA Aerodynamics & Aircraft Systems	AASA Aerodynamics & Aircraft Systems	AASA Aerodynamics & Aircraft Systems	AASA Aerodynamics & Aircraft Systems
Week 9 (21/08/2017)	AASA Aerodynamics & Aircraft Systems				
Week 10 (28/08/2017)	AGK EXAM (28/08/2017)	APLA Performance and Loading	APLA Performance and Loading	APLA Performance and Loading	APLA Performance and Loading
Week 11 (04/09/2017)	ANAV Navigation	ANAV Navigation	ANAV Navigation	ANAV Navigation	ANAV Navigation
Week 12 (11/09/2017)		NAV EXAM (12/09/2017)			APLA EXAM (15/09/2017)

***Note:** This course is for UNSW degree students. External students are welcome, but places may be limited.

Subject	Delivered By
AASA Aerodynamics and Aircraft Systems	Roy Kelly
ANAV Navigation	Phil Rosen
APLA Performance and Loading	Phil Rosen
AMET Meteorology	Roy Kelly
AHUF Human Factors	Phil Rosen

AFPA Flight Planning	Jeremy Andrews
ALAW Air Law	Phil Rosen

Students are required to bring the following to class:-

- Full set of AIP (including DAP East and West)
- ERC High / ERC Low / TACs
- CASR / CAR / CAO
- B727 Manual (may be purchased from Airservices Australia or Concept Aviation)
- Navigation Computer (Recommended type AFR industries CR-6, Concept Aviation)
- Dividers and protractor
- Calculator