## **Training Plan and Fee Structure**

## AVI50222 Diploma of Aviation (Commercial Pilot Licence – Aeroplane)

Course Duration: Approximately 12 Months (52 weeks)

Students are encouraged to attend a minimal of four (4) days per week for the duration of the course. Ground school will require five (5) days a week attendance.

Aircraft	Briefing	Dual Flight	Solo Flight	FSTD	Classroom Study	Distance Self-Study	Ground School	Total	Total Course Tuition Fee
Cessna 172 Cessna 182	56.5	95	100	8.4 C	729.1	1040	51	2080	\$109,418.00

<sup>\*</sup>Time is in hours

Phase	Phase Duration	Syllabus Name	Lesson Name	Phase Cost	
	56 Days	RAC Theory Ground School (RPL/PPL)	RAC Theory Ground School (RPL)		
		Recreational Pilots Licence (RPL)	Effects of Controls Brief		
			Operation of Primary Controls		
			Operation of Ancillary Controls		
			Straight and Level		
			Climbing and descending	\$21,167.00	
			Turning		
51 4			Stall Recovery		
Phase 1			Take-off and circuits - First Period		
			Radio Exam		
			Pre-solo Exam		
			Circuits - Second Period		
			Circuits - Third Period		
			Circuits - Fourth Period		
			Circuits - Fifth Period		
			Performance calculations		

Phase	Phase Duration	Syllabus Name	Lesson Name	Phase Cost
			Circuits - Solo Check 1	
			Circuits - First Solo	
			Circuits - Solo Check 2	
			Circuits - Solo Practice	
			Pre-Area Solo Exam	
			Consolidation	
			Advanced Stall Recovery	
			Wing Drop Stall Recovery	
			Crosswind Circuits	
		Recreational Pilots Licence (RPL)	Crosswind Circuits - Solo	
			Forced Landing	
			Forced Landing and Emergency Procedures	
			First Area Solo	
			Steep Turns	
			Steep Turns and Compass Turns	
			Steep Turns - Solo	
			Maximum Performance Circuits	
			Precautionary Search and Landing	
			Precautionary Search and Landing - Solo	
			Instrument flight - Full Panel	
			Instrument Flight - Limited Panel	
			RPL Assessment Check	
Phase 2	49 Days	PPL Theory Subjects (PPL)  /S  Private Pilot Licence (PPL)	RAC Theory Ground School (PPL)	
			Nav 1 Brief	
			Nav 1	\$16,718.00
			Nav 2 Brief Nav 2	
			Nav 3 Brief	

Phase	Phase Duration	Syllabus Name	Lesson Name	Phase Cost
			Nav 3	
			PPL(A) CASA EXAM	
			Nav 4 Brief	
			Nav 4 - Solo	
			Sim Brief	
			Sim	
			Nav 5 Brief	
			Nav 5	
			Nav 6 Brief	
		Private Pilot Licence (PPL)	Nav 6	
			Nav 7 Brief	
			Nav 7	
			Nav 8 Brief	
			Nav 8 - Solo	
			PPL Pre- Test Brief	
			PPL Pre- Test Flight	
			CASA PPL Flight Test	
			CASA Resource booklet 1 - Introduction	
	21 Days	AV/IFO02C local and a visit an Birly	CASA Resource booklet 2 - Safety Culture	
			CASA Resource booklet 3 - Human Performance	
			CASA Resource booklet 4 - Communication	
		AVIF0026 Implement Aviation Risk	CASA Resource booklet 5 - Teamwork	
		Management Processes AVIF0027 Implement Aviation Fatigue Risk	CASA Resource booklet 6 - Situational Awareness	
Phase 3		21 Days  Management Processes  Management Processes	CASA Resource booklet 7 - Decision Making	¢2 120 00
			CASA Resource booklet 8 - Threat and error management	\$3,120.00
			CASA Resource booklet 9 - Human information processing	
			CASA Resource booklet 10 - Design and automation	
			CASA Workbook - Safety Behaviours Human Factors for Pilots	
		AVIO0017 Manage Disruptive Behaviour	RAC Theory Ground School / Group participation exercises	
		and Unlawful Interference with Aviation	RAC Student Assessment / Practical activities	
		CPL Subject	RAC Theory Ground School / CASA Exam preparation	
Phase 7	63 Days	63 Days MPPC Endorsement	Introduction to Aircraft	\$20,672.0
		IVIPPC Endo	IVIPPO EHQUISEIHEHL	Circuit Flying - Normal and Emergency

Phase	Phase Duration	Syllabus Name	Lesson Name	Phase Cost
			Consolidation	
			Endorsement Assessment	
			Commercial Operations Brief	
		Aeroplane Category Rating (CPL)	Nav 1 - Long DR & CTR Landing	
			Command Hour building	
			IF - Full Panel	
			IF - SIM Azmith Guidance	
			IF - A/C Azmith Guidance	
		Aeroplane Category Rating (CPL)	IF - SIM CDI Guidance	
			IF - A/C CDI Guidance	
			IF - SIM GNSS	
			IF - LTD Panel & UA	
		CPL Subject	RAC Theory Ground School / CASA Exam preparation	
		CPL Subject	RAC Theory Ground School / CASA Exam preparation	
		CPL Subject	RAC Theory Ground School / CASA Exam preparation	
		Aeroplane Category Rating (CPL)	Command Hour building	
			General Flying - Precision CCTS	
Phase 4	77 Days		General Flying - Precision CCTS Solo	\$17,357.00
	,		STOL	
			STOL Solo	
			General Flying - S&L (Range, Endurance, Slow)	
			General Flying - Steep Turns/Limit Turns/Side Slip	
				General Flying - Steep Turns/ Limit Turns/Side Slip Solo
		CPL Subject	RAC Theory Ground School / CASA Exam preparation	
		CPL Subject	RAC Theory Ground School / CASA Exam preparation	
		CPL Subject	RAC Theory Ground School / CASA Exam preparation	
	98 Days	Aeroplane Category Rating (CPL)	Command Hour building	
		98 Days  Aeroplane Category Rating (CPL)	Nav 2 - CTA Workload	420,202,00
Phase 5			Nav 3 - Solo	\$28,383.00
			General Flying - Advanced Stalls & Incipient Spins	
			General Flying - XWind CCTS	
			General Flying - CCT Emergencies	
			Nav 4 - Solo	

Phase	Phase Duration	Syllabus Name	Lesson Name	Phase Cost
			Nav 5 - Long DR & CTR Landing	
			Nav 6 - Solo	
			Nav 7 - Kangaroo Air Transport Exercise	
			General Flying Revision - Solo	
	Aeroplane Category Rating (CPL)	CFI - Test Form Airwork & Test Form Theory		
			CFI - Dual Comm Nav 8 - CPL Pre Test Nav Ex	
			CASA CPL Flight Test	

