

CATEGORY OF TRAINING – B2		TRAINING HOURS - 2400 HRS.
SEMESTER	SUBJECT	MODULE
1	Maintenance Practices -1	MODULE - 7A
	Basic Aerodynamics	MODULE - 8
	Aviation Legislation -1	MODULE - 10
2	Electrical Fundamentals -1	MODULE –3
	Maintenance Practices -2	MODULE - 7A
	Human Factors	MODULE - 9A
	Aviation Legislation -2	MODULE - 10
3	Electrical Fundamentals -2	MODULE –3
	Electronics Fundamentals	MODULE - 4
	Digital Techniques, Electronic Instrument System -1	MODULE - 5
4	Digital Techniques, Electronic Instrument System -2	MODULE - 5
	Materials and Hardware -1	MODULE –6
	Aircraft Aerodynamics, Structure & System -I (Electrical Power) - 1	MODULE - 13
5	Materials and Hardware -2	MODULE –6
	Aircraft Aerodynamics, Structure & System – II (Instrument, Auto pilot, compass) -2	MODULE - 13
	Aircraft Aerodynamics, Structure & System – III(Airframe, System) -3	MODULE - 13
6	Aircraft Aerodynamics, Structure & System – IV(Radio, Weather radar) -4	MODULE - 13
	Aircraft Aerodynamics, Structure & System – V(Airframe structure) -5	MODULE - 13
	Propulsion	MODULE - 14