

CENTRAL FLORIDA AG AERO

Initial Turbine Transition Course Syllabus

Day	Classroom	Simulator (Brief and De-Brief)
1	Welcome/Introduction Aircraft General Engine/Propeller Performance/Flight Planning Basic GPS Operation (Optional) Application Systems Aircraft Performance Comparisons	Simulator Introduction Normal Procedures Checklist Powerplant Management Flight Profiles GPS Introduction
2	Aircraft Fuel System Flight Controls Electrical System Landing Gear/Brakes Drift Control Operational Safety Dispersal Systems Law and Regulation Update	Normal Procedures Checklist Powerplant Mismanagement Demo GPS Operation Emergency Procedures Checklist Drift Control Operational Safety
3	Environmental System Weight/Balance Procedures Operational Safety Course Review Final Exam and Critique Thank You/Closing	Normal Procedures Checklist GPS Operation (Optional) Operational Safety Systems Review Emergency Procedures Review

Training Time Allocation

	Per Day	Total
Classroom	3.0	9.0
Briefing	.5	1.5
Simulator	2.0	6.0
De-briefing	.5	1.5
	6.0	18.0

Individual Course Schedules May Vary