

Task	Initially Logged ¹
Lesson 3 – The Airport Environment	
Radio Communications	
Crosswind Taxi	
Visual Cues and Instrument References ²	
Flight at Approach Airspeed	
Traffic Pattern Procedures	
Airport Signs and Markings	
Wake Turbulence Avoidance ³	
Lesson 4 – Slow Flight and Stalls	
Slow Flight	
Power Off (Approach) Stall	
Power On (Departure) Stall	
Spin Awareness	
Demonstration Stalls	
Lesson 5 – Ground Reference Maneuvers	
Rectangular Courses	
Turns Around a Point	
S-Turns	
Lesson 6 – Emergency Flight By Instrument Reference	
Straight-and-Level Flight (VR-IR)	
Climbs & Descents (VR-IR)	
Standard Rate Turns (VR-IR)	
Turns to Headings (VR-IR)	
Lesson 7 – Takeoffs & Landings	
Crosswind Takeoff and Climb	
Crosswind Approach & Landing	
Errors/Recoveries/Go-Arounds	
Gusts and Windshear Avoidance ⁴	

² No hood – integrated learning comparison

³ Discuss if not encountered

⁴ Discuss if not encountered

Task	Initially Logged ¹
Lesson 8 – Steep Turns and Forward Slips	
Steep Turns	
Forward Slip to a Landing	
Lesson 9 – Handling Emergencies	
Emergency Approach and Landing	
Forced Landings	
Emergency Descent	
Flying without ASI or Altimeter	
Other Equipment Malfunctions	
Lesson 10 – Another Kind of Runway Environment	
Introduction to Cross Country Navigation	
The “Other” Kind of Airport ⁵	
Pre-Solo Review	
Review ALL Pre-Solo Requirements	
Pre-Solo Written Exam	
Stage Check	
Lesson 11 - Supervised Solos	
Supervised Solo Flights	
Stage Two - Cross Country and Night Flight	
Lesson 12 - Solo Flights	
Task Lists for Solo Flights	
Lesson 13 – Short and Soft Runways	
Short Field Takeoff	
Soft Field Takeoff	
Short Field Landing	
Soft Field Landing	
Lesson 14 – Radio Navigation, Communication & ATC Services	
Navaid Orientation and Tracking ⁶	
Radio Aids & ATC Directives	
Available Facilities & Services	

⁵ Review many Lesson 3 Tasks in a new environment.

⁶ Nav radio review appropriate to the aircraft

Task	Initially Logged ¹
Lost Procedures	
Lesson 15 – Honing Emergency Instrument Skills	
Unusual Attitude Recovery (IR)	
Slow Flight & Stalls (IR)	
Nav Radio Orientation & Tracking (IR)	
Using Radio Aids & ATC Directives (IR)	
Lesson 16 - Dual Cross Country (Separate Lesson Plan/Task List)	
Dual Cross-Country Flight	
Lesson 17 - Night Flight	
Aeromedical Factors	
Preflight Preparation	
Normal Takeoffs and Climbs	
Airport Lighting & Markings	
Local Navigation	
Slow Flight & Stalls	
Steep Turns	
Basic Instrument Reference Flight (IR)	
Unusual Attitude Recovery (IR)	
Appch & Land w/w/o Landing Light	
Lesson 18 - Night Cross Country (Separate Lesson Plan/Task List)	
Dual Night Cross-Country Flight	
Pre-Solo Cross Country Review	
Stage Check	
Lesson 19 - Solo Cross Country (Separate Lesson Plan/Task List)	
Solo Cross-Country Flight	
Long Solo Cross-Country	
Stage Three - Final Preparation	
Review ALL Tasks	
Solo and Dual Flights PRN	
Final Stage Check	

Private Pilot Syllabus/Task List

Task	Initially Logged ¹
Stage One - Pre-Solo	
Lesson 1 – Introduction to Flying	
Positive Exchange of Flight Controls	
Use of Checklists	
Collision Avoidance Procedures	
Preflight Inspection	
Safety Equipment	
Engine Start	
Taxiing	
Before Takeoff Check & Runup	
Normal Takeoff & Climb	
Straight & Level Flight	
Turns In Both Directions	
Climbs	
Descents	
Normal Approach & Landing	
After Landing Check	
Parking & Securing	
Postflight Procedures	
Lesson 2 – Developing Control	
Climbing Turns	
Descending Turns	
Glides	
High & Low Drag Descents	

¹ For reference in determining logging of required tasks.