

**SECTION 1      Departure**

- 1.2 Pre-start checks – external and internal;
- 1.3 Starting engine – normal and malfunction;
- 1.4 Taxiing;
- 1.5 Pre-departure check – including engine run-ups;
- 1.6 Take off with POH/Flight Manual flap settings;
- 1.7 Climb at best angle, best rate and cruise – Turns onto headings, level off.

**SECTION 2      Airwork**

- 2.2 Steep turns;
- 2.3 Recovery from power off clean stall at incipient stage;  
  
And recovery from the incipient stall in the approach configuration whilst in the turn;  
  
Or recovery from the incipient stall in the landing configuration with gear down;  
  
Or recovery from the incipient stall in the climbing turn with take-off flap and climb power;
- 2.4 Handling using autopilot where installed.

**SECTION 3A      En-route (VFR) – For class rating**

- 3A.1 Flight plan, ded reckoning and map reading;
- 3A.2 Maintenance of altitude, heading and speed;
- 3A.3 Orientation, timing and revision of ETA's;
- 3A.4 Use of radio navigation aids if applicable;

3A.5 Flight Management (flight log, routine checks of fuel, systems and icing).

## **SECTION 4      Arrival and Landing Procedure**

4.1 Aerodrome arrival procedures;

4.2 Normal Landing;

4.3 Flapless landing;

4.6 Go-around from minimum height;

## **SECTION 5      Abnormal and Emergency Procedures**

5.1 Rejected take-off;

5.2 Simulated engine failure after take-off;

5.3 Simulated forced landing without power.

### **Oral**

Theoretical knowledge of type/class then complete Form SRG1157 or SRG1119E