

| Lesson # | Lesson Description | Dual Training HRS | Solo Flight HRS |
|---|--|-------------------|-----------------|
| 1 | effects of controls | 1 | |
| 2 | straight and level | 1 | |
| 3 | climbing and descending | 1 | |
| 4 | basic turning | 1 | |
| 5 | slow flight and stall recognition | 1 | |
| 6 | circuit introduction (go arounds) | 1 | |
| 7 | advanced turning | 1 | |
| 8 | scenario based stalling | 1 | |
| 9 | circuit development | 1 | |
| 10 | advanced circuits | 1 | |
| 11 | circuit emergencies | 1 | |
| 12 | first solo circuit assessment | 0.7 | 0.3 |
| 13 | check flight and further solo circuits | 0.3 | 0.7 |
| 14 | solo circuits | | 1 |
| 15 | practice forced landing and precautionary search | 1 | |
| 16 | training area solo | | 1 |
| 17 | training area solo | | 1 |
| 18 | consolidation | 1 | |
| 19 | training area solo | | 1 |
| 20 | practice flight test | 1 | |
| Total minimum hours of flight training prior to flight test: | | <u>15</u> | <u>5</u> |
| *Flight Test - provided the student has reached the required standard* | | | |