附件七

<table>
<tr><td colspan="3">民 用 航 空 局 飛 航 教 師 術 科 檢 定 報 告 表 （ 飛 機 ）
CAA INSTRUCTOR PILOT RATING REPORT FORM （AIRPLANE）</td></tr>
<tr><td colspan="3">姓名: 檢定證號碼: 飛行總時間: 本機型飛行時間：
Name: Certificate No. Total flight time Type rating flight time</td></tr>
<tr><td>I.教學原理 FUNDAMENTALS OF INSTRUCTING</td><td colspan="2">口 試</td></tr>
<tr><td>1.學習與教學程序 The Learning and teaching Process</td><td colspan="2"></td></tr>
<tr><td>2.行為與有效溝通 Human Behavior and Effective Communication</td><td colspan="2"></td></tr>
<tr><td>3.教學方法 Teaching Methods</td><td colspan="2"></td></tr>
<tr><td>4.評量 Critique and Evaluation</td><td colspan="2"></td></tr>
<tr><td>5.教師特質與責任 Flight Instructor Characteristics and Responsibilities</td><td colspan="2"></td></tr>
<tr><td>6.教學活動之計畫 Planning Instructional Activity</td><td colspan="2"></td></tr>
<tr><td>II.專業知識 TECHNICAL SUBJECT AREAS</td><td colspan="2"></td></tr>
<tr><td>7.航空生理 Aeromedical Factors</td><td colspan="2"></td></tr>
<tr><td>8.目視搜索及空中相撞之防止 Visual Scanning and Collision Avoidance</td><td colspan="2"></td></tr>
<tr><td>9.飛行原理及操控 Principles of Flight and Airplane Flight Controls</td><td colspan="2"></td></tr>
<tr><td>10.載重平衡 Airplane Weight and Balance</td><td colspan="2"></td></tr>
<tr><td>11.航行與飛行計畫 Navigation and Flight Planning</td><td colspan="2"></td></tr>
<tr><td>12.夜間操作 Night Operations</td><td colspan="2"></td></tr>
<tr><td>13.高高度操作 High Altitude Operations</td><td colspan="2"></td></tr>
<tr><td>14.民航法規 Aviation Regulations and Publications</td><td colspan="2"></td></tr>
<tr><td>15.航管系統空域及雷達服務 Airspace System / Navigation Systems and Radar Services</td><td colspan="2"></td></tr>
<tr><td>16.飛航紀錄簿之填寫與簽署 Logbook Entries and Certificate Endorsements</td><td colspan="2"></td></tr>
<tr><td>III.飛行前準備 PREFLIGHT PREPARATION</td><td colspan="2"></td></tr>
<tr><td>17.證照與文件 Certificates and Documents</td><td colspan="2"></td></tr>
<tr><td>18.天氣資料 Weather Information</td><td colspan="2"></td></tr>
<tr><td>19.各系統之操作 Operation of Systems</td><td colspan="2"></td></tr>
<tr><td>20.性能與限制 Performance and Limitations</td><td colspan="2"></td></tr>
<tr><td>21.適航需求 Airworthiness Requirements</td><td colspan="2"></td></tr>
<tr><td>IV.教學課程講解 PREFLIGHT LESSON ON A MANEUVER TO BE PERFORMED IN FLIGHT</td><td colspan="2"></td></tr>
<tr><td>22.考試官擇一空中操作課程請申請人講解 MANEUVER LESSON</td><td colspan="2"></td></tr>
<tr><td>V.飛行前程序 PREFLIGHT PROCEDURES</td><td>實機
Aircraft</td><td>模擬機
Sim</td></tr>
<tr><td>23.飛行前檢查 Preflight Inspection</td><td></td><td></td></tr>
<tr><td>24.座艙管理 Cockpit Management</td><td></td><td></td></tr>
<tr><td>25.發動機啟動 Engine Starting</td><td></td><td></td></tr>
<tr><td>26.滑行 Taxiing</td><td></td><td></td></tr>
<tr><td>27.起飛前檢查 Before Takeoff Check</td><td></td><td></td></tr>
<tr><td>VI.機場作業 AIRPORT OPERATIONS</td><td></td><td></td></tr>
<tr><td>28.無線電通話與航管燈光訊號 Radio Communications and ATC Light Signals</td><td></td><td></td></tr>
<tr><td>29.起落航線 Traffic Patterns</td><td></td><td></td></tr>
<tr><td>30.跑道及滑行道標誌、標線及燈光 Runway and Taxiway Signs, Markings, and Lighting</td><td></td><td></td></tr>
<tr><td>VII.參考地面操作 GROUND REFERENCE MANEUVERS</td><td></td><td></td></tr>
<tr><td>31.矩形航線 Rectangular Course</td><td></td><td></td></tr>
<tr><td>32.橫跨道路之 S 轉彎 S-Turns Across a Road</td><td></td><td></td></tr>
<tr><td>33.繞點轉彎 Turns Around a Point</td><td></td><td></td></tr>
<tr><td>34.定點 8 字轉彎 EIGHTS ON PYLONS（單發動機）</td><td></td><td></td></tr>
<tr><td>VIII.慢飛失速及螺旋</td><td></td><td></td></tr>
</table>

35.慢飛操作 Maneuvering During Slow Flight		
36.帶動力失速熟練度 Power-On Stalls (Proficiency)		
37.關動力失速熟練度 Power-Off Stalls (Proficiency)		
38.不協調操控失速示範 Crossed-Control Stalls (Demo)（單發動機）		
39.升降舵調整片失速示範 Elevator Trim Stalls (Demonstration)（單發動機）		
40.失速改出後再失速示範 Secondary Stalls (Demo) （單發動機）		
41.螺旋 Spins（單發動機）		
42.高速失速示範Accelerated Maneuver Stalls (Demo)		
IX.基本儀器 BASIC INSTRUMENT MANEUVERS		
43.平直飛行 Straight-and-Level Flight		
44.定速爬升 Constant Airspeed Climbs/定速下降 Constant Airspeed Descents		
45.方向變換 Turns to Headings		
46.不正常動作改正 Recovery from Unusual Flight Attitudes		
X.起飛落地與重飛 TAKEOFFS, LANDINGS, AND GO-AROUNDS		
47.正常與側風起飛及爬升 Normal and Crosswind Takeoff and Climb		
48.短場起飛及最大性能爬升 Short-Field Takeoff and Maximum Performance Climb		
49.正常與側風進場及落地 Normal and Crosswind Approach and Landing		
50.側滑落地 Slip to a Landing		
51.重飛/放棄落地 Go-Around/Rejected Landing		
52.短場進場及落地 Short-Field Approach and Landing		
53.方向變換 180 度之模擬熄火落地 Power-Off 180° Accuracy Approach and Landing		
XI.基本飛行 FUNDAMENTALS OF FLIGHT/性能操作 PERFORMANCE MANEUVERS		
54.平直飛行 Straight-and-Level Flight/平飛轉彎 Level Turns		
55.直線爬升及爬升轉彎 Straight Climbs and Climbing Turns		
56.直線下降及下降轉彎 Straight Descents and Descending Turns		
57.小轉彎 Steep Turns		
58.急轉盤旋 Steep Spirals		
59.向台兒 Chandelles		
60.懶 8 字 Lazy Eights		
XII.多發動機操作 MULTIENGINE OPERATIONS		
61.系統操作 Operation of Systems		
62.性能及限制 Performance and Limitations		
63.飛行原理-發動機失效 Flight Principles—Engine Inoperative		
64.一發動機失效操作 Maneuvering with One Engine Inoperative		
65.關鍵發動機失效最小操控速度（Vmc）操作示範 VMC Demonstration		
66.發動機失效時空速及外形改變之現象示範 Demonstrating the Effects of Various Airspeeds and Configurations During Engine Inoperative Performance		
XIII.緊急操作 EMERGENCY OPERATIONS		
67.模擬緊急進場及落地 Emergency Approach and Landing (Simulated)		
68.系統及裝備失效 Systems and Equipment Malfunctions		
69.緊急裝備及救生裝備 Emergency Equipment and Survival Gear		
70.緊急下降 Emergency Descent		
XIV.飛行後程序 POSTFLIGHT PROCEDURES		
71.飛行後相關程序 Postflight Procedures		
72.關車停機 Ramping		
XV.其他 Others		
73.威脅及疏失管理（Threat and Error Management）		
備註 Remark		

*所有檢定考試項目必須由檢定人員簽署以「N」未實施 Not applicable 「S」滿意 Satisfactory 「U」不滿意 Unsatisfactory *考試不及格者須填報不及格報告表
考驗種類 Type of check ： □ 給證考試 Type rating □ 儀飛考試 Instrument rating 考驗結果 Check result ： □及 格 Pass □ 不及格 Fail 合格檢定項目（機型及職位）Rating Eligibility： 檢定日期 Date of check 檢定證號碼 Certificate No. 檢定人員簽署 CAA or DE Signature 民用航空局檢查員措施 CAA Inspector’s Action： □核准日期 Approved Date □ 不准 Disapproved 民用航空局檢查員簽署 CAA Inspector Signature：

附件七-一

民用航空局飛航教師術科檢定報告表(直昇機)
CAA INSTRUCTOR PILOT RATING REPORT FORM (HELICOPTER)

姓名: Name:	檢定證號碼: Certificate No.	飛行總時間: Total flight time	本機型飛行時間: Type rating flight time

I.教學原理 FUNDAMENTALS OF INSTRUCTING	口試(ORAL TEST)	
1.學習與教學程序 The Learning and teaching Process		
2.行為與有效溝通 Human Behavior and Effective Communication		
3.教學方法 Teaching Methods		
4.評量 Critique and Evaluation		
5.教師特質與責任 Flight Instructor Characteristics and Responsibilities		
6.教學活動之計畫 Planning Instructional Activity		
II.專業知識 TECHNICAL SUBJECT AREAS		
7.航空生理 Aeromedical Factors		
8.目視搜索及空中相撞之防止 Visual Scanning and Collision Avoidance		
9.飛行原理及操控 Principles of Flight and Airplane Flight Controls		
10.載重平衡 Airplane Weight and Balance		
11.航行與飛行計畫 Navigation and Flight Planning		
12.夜間操作 Night Operations		
13.高高度操作 High Altitude Operations		
14.民航法規 Aviation Regulations and Publications		
15.航管系統空域及雷達服務 Airspace System / Navigation Systems and Radar Services		
16.飛航紀錄簿之填寫與簽署 Logbook Entries and Certificate Endorsements		
III.飛行前準備 PREFLIGHT PREPARATION		
17.證照與文件 Certificates and Documents		
18.天氣資料 Weather Information		
19.各系統之操作 Operation of Systems		
20.性能與限制 Performance and Limitations		
21.適航需求 Airworthiness Requirements		
IV.教學課程講解 PREFLIGHT LESSON ON A MANEUVER TO BE PERFORMED IN FLIGHT		
22.考試官擇一空中操作課程請申請人講解 MANEUVER LESSON		
V.飛行前程序 PREFLIGHT PROCEDURES	實機 Aircraft	模擬機 Sim
23.飛行前檢查 Preflight Inspection		
24.座艙管理 Cockpit Management		
25.發動機啟動 Engine Starting		
26.滑行 Taxiing		
27.起飛前檢查 Before Takeoff Check		
VI.機場作業 AIRPORT OPERATIONS		
28.無線電通話與航管燈光訊號 Radio Communications and ATC Light Signals		
29.起落航線 Traffic Patterns		
30.跑道及滑行道標誌、標線及燈光 Runway and Taxiway Signs, Markings, and Lighting		
VII.滯空操作 HOVERING MANEUVERS		
31 垂直起飛及落地 Vertical Takeoff and Landing		
32.地面滑行 Surface Taxi		
33.滯空滑行 Hover Taxi		
34.空中滑行 Air Taxi		

35.斜坡操作 Slope Operation		
VIII.基本儀器 BASIC INSTRUMENT MANEUVERS		
36.平直飛行 Straight-and-Level Flight		
37.定速爬升 Constant Airspeed Climbs/定速下降 Constant Airspeed Descents		
38.方向變換 Turns to Headings		
39.不正常動作改正 Recovery from Unusual Flight Attitudes		
IX.起飛落地與重飛 TAKEOFFS, LANDINGS, AND GO-AROUNDS		
40.正常與側風起飛及爬升 Normal and Crosswind Takeoff and Climb		
41.最大性能起飛及爬升 Maximum Performance Takeoff And Climb		
42.滾行起飛 Rolling Takeoff		
43.正常與側風進場及落地 Normal and Crosswind Approach and Landing		
44.大角度進場 Steep Approach		
45.淺平進場及滾行落地 Shallow Approach AND RUNNING/ROLL ON LANDING		
46.重飛 Go-Around		
47.進場及落地階段模擬單發動機失效 – 多發動機直昇機 Approach And Landing With Simulated Powerplant Failure – Multiengine Helicopter		
X.基本飛行 FUNDAMENTALS OF FLIGHT		
48.平直飛行 Straight-and-Level Flight		
49.平飛轉彎 Level Turns		
50.直線爬升及爬升轉彎 Straight Climbs and Climbing Turns		
51.直線下降及下降轉彎 Straight Descents and Descending Turns		
XI.性能操作 PERFORMANCE MANEUVERS		
52.快速減速操作 Rapid Deceleration		
53.直前自轉Straight-In Autorotation		
54.180度自轉180°Autorotation		
XII.緊急操作EMERGENCY OPERATIONS		
55.滯空發動機失效Power Failure At A Hover		
56.空中發動機失效Power Failure At Altitude		
57.動力下沉Settling-With-Power		
58.旋翼低轉速之改正Low Rotor RPM Recovery		
59.反扭力(抗偏)系統失效Anti-Torque System Failure		
60.帶動力地面傾側之改正Dynamic Rollover		
61.地面共振Ground Resonance		
62.低“G”力操作 Low “G” Condition		
63.系統及裝備故障Systems And Equipment Malfunctions		
64.緊急及救生裝備Emergency Equipment And Survival Gear		
XIII.特殊操作SPECIAL OPERATIONS		
65.侷限區域操作Confined Area Operation		
66.峰頂/平台操作Pinnacle/Platform Operation		
XIV.飛行後程序 POSTFLIGHT PROCEDURES		
67.落地及停機 After-Landing And Securing		
XV.其他 Others		
68.威脅及疏失管理(Threat and Error Management)		

備註 Remark

*所有檢定考試項目必須由檢定人員簽署以「N」未實施 Not applicable 「S」滿意 Satisfactory 「U」不滿意 Unsatisfactory

*考試不及格者須填報不及格報告表

考驗種類 Type of check ： ☐ 給證考試 Type rating ☐ 儀飛考試 Instrument rating

考驗結果 Check result ： ☐及 格 Pass ☐ 不及格 Fail

合格檢定項目(機型及職位)Rating Eligibility：

檢定日期 Date of check 檢定證號碼 Certificate No. 檢定人員簽署 CAA or DE Signature

民用航空局檢查員措施 CAA Inspector’s Action：

☐核准日期 Approved Date ☐ 不准 Disapproved

民用航空局檢查員簽署 CAA Inspector Signature：

附件七-二

民用航空局飛航教師術科檢定報告表（飛艇） CAA INSTRUCTOR PILOT RATING REPORT FORM（AIRSHIP）		
姓名: Name: 檢定證號碼: Certificate No. 飛行總時間: Total flight time 本機型飛行時間： Type rating flight time		
I.教學原理 FUNDAMENTALS OF INSTRUCTING	口 試(ORAL TEST)	
1.學習與教學程序 The Learning and teaching Process		
2.行為與有效溝通 Human Behavior and Effective Communication		
3.教學方法 Teaching Methods		
4.評量 Critique and Evaluation		
5.教師特質與責任 Flight Instructor Characteristics and Responsibilities		
6.教學活動之計畫 Planning Instructional Activity		
II.專業知識 TECHNICAL SUBJECT AREAS		
7.航空生理 Aeromedical Factors		
8.目視搜索及空中相撞之防止 Visual Scanning and Collision Avoidance		
9.分心訓練 Use Of Distractions During Flight Training		
10.飛行原理 Principles of Flight		
11.升降舵及方向舵 Elevators And Rudders		
12.飛艇去重、壓艙物調整及平衡 Airship Weigh--Off, Ballast, And Trim		
13.航行與飛行計畫 Navigation and Flight Planning		
14.夜間操作 Night Operations		
15.民航法規 Aviation Regulations and Publications		
16.最位裝備需求手冊(MEL)之運用 Use Of Minimum Equipment List		
17.空域/導航系統及雷達服務 Airspace System / Navigation Systems and Radar Services		
18.飛航紀錄簿之填寫與簽署 Logbook Entries and Certificate Endorsements		
III.飛行前準備 PREFLIGHT PREPARATION		
19.證照與文件 Certificates and Documents		
20.天氣資料 Weather Information		
21.各系統之操作 Operation of Systems		
22.性能與限制 Performance and Limitations		
23.適航需求 Airworthiness Requirements		
IV.空中教學課程講解 PREFLIGHT LESSON ON A MANEUVER TO BE PERFORMED IN FLIGHT		
24.考試官擇一空中操作課程請申請人講解 Maneuver Lesson		
V.飛行前程序 PREFLIGHT PROCEDURES	實機 Aircraft	模擬機 Sim
25.飛行前檢查 Preflight Inspection		
26.座艙管理 Cockpit Management		
27.發動機啟動 Engine Starting		
28.離桅及就位起飛 Unmasting And Positioning For Takeoff		
29.地面作業 Ground Handling		
30.起飛前檢查 Before Takeoff Check		
VI.機場作業 AIRPORT OPERATIONS		
31.無線電通話與航管燈光訊號 Radio Communications and ATC Light Signals		
32.起落航線 Traffic Patterns		
33.機場及跑道標誌、標線及燈光 Airport And Runway Markings And Lighting		
VII.起飛落地與重飛 TAKEOFFS, LANDINGS, AND GO-AROUNDS		
34.地面去重 Ground Weigh-Off		
35.仰艇起飛 Up-Ship Takeoff		

36.滾行起飛 Wheel Takeoff		
37.進場及落地 Approach and Landing		
38.重飛 Go-Around		
VIII.基本飛行 FUNDAMENTALS OF FLIGHT		
39.平直飛行 Straight-and-Level Flight		
40.上升及下降 Ascents and Descents		
41.平飛轉彎 Level Turns		
IX.性能操作 PERFORMANCE MANEUVERS		
42.平飛點到點飛行Flight To, From, and At Pressure Height		
43.空中去重In-Flight Weigh-Off		
44.手動壓力控制(平飛)Manual Pressure Contro		
45.靜態及動態平衡控制Static and Dynamic Trim		
X.參考地面之飛航操作GROUND REFERENCE MANEUVERS		
46.矩形航線Rectangular Course		
47.定點轉彎Turns Around A Point		
XI.基本儀器操作BASIC INSTRUMENT MANEUVERS		
48.平直飛行Straight-and-Level Flight		
49.直線定率爬升Straight, Constant Rate Climbs		
50.直線定率下降Straight, Constant Rate Descents		
51.航向變換Turns to Headings		
52.無線電裝備及雷達服務之運用Radio Aids and Radar Services		
XII.緊急操作EMERGENCY OPERATIONS		
53.放棄起飛 Aborted Takeoff		
54.起飛時發動機失效Engine Failure During Takeoff		
55.飛行中發動機失效Engine Failure During Flight		
56.飛行中發機機火警 Engine Fire During Flight		
57.氣囊(各種)緊急情況處置Envelope Emergencies		
58.無動力飄浮 Free Ballooning		
59.水上迫降及緊急落地Ditching and Emergency Landing		
60.系統及裝備失效Systems and Equipment Malfunctions		
XIII.飛行後程序POSTFLIGHT PROCEDURES		
61.靠桅Masting		
62.栓繫Post-masting		
XIV.其他 Others		
63.威脅及疏失管理（Threat and Error Management）		

備註 Remark

*所有檢定考試項目必須由檢定人員簽署以「N」未實施 Not applicable 「S」滿意 Satisfactory 「U」不滿意 Unsatisfactory

*考試不及格者須填報不及格報告表

考驗種類 Type of check ： ☐ 給證考試 Type rating ☐ 儀飛考試 Instrument rating

考驗結果 Check result ： ☐及 格 Pass ☐ 不及格 Fail

合格檢定項目（機型及職位）Rating Eligibility：

檢定日期 Date of check 檢定證號碼 Certificate No. 檢定人員簽署 CAA or DE Signature

民用航空局檢查員措施 CAA Inspector’s Action：

☐核准日期 Approved Date ☐ 不准 Disapproved

民用航空局檢查員簽署 CAA Inspector Signature：

附件七-三

<table>
<tr><td colspan="3">民用航空局飛航教師術科檢定報告表（滑翔機）
CAA INSTRUCTOR PILOT RATING REPORT FORM（GLIDER）</td></tr>
<tr><td colspan="3">姓名: 檢定證號碼: 飛行總時間: 本機型飛行時間：
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<tr><td>10.飛行原理 Principles of Flight</td><td colspan="2"></td></tr>
<tr><td>11.升降舵、副翼及方向舵 Elevators, Ailerons, and Rudder</td><td colspan="2"></td></tr>
<tr><td>12.配平、升力及阻力裝置 Trim, Lift, and Drag Devices</td><td colspan="2"></td></tr>
<tr><td>13.載重平衡 Weight and Balance</td><td colspan="2"></td></tr>
<tr><td>14.航行與飛行計畫 Navigation and Flight Planning</td><td colspan="2"></td></tr>
<tr><td>15.民航法規 Aviation Regulations and Publications</td><td colspan="2"></td></tr>
<tr><td>16.航管系統空域及雷達服務 Airspace System / Navigation Systems and Radar Services</td><td colspan="2"></td></tr>
<tr><td>17.飛航紀錄簿之填寫與簽署 Logbook Entries and Certificate Endorsements</td><td colspan="2"></td></tr>
<tr><td>III.飛行前準備 PREFLIGHT PREPARATION</td><td colspan="2"></td></tr>
<tr><td>18.證照與文件 Certificates and Documents</td><td colspan="2"></td></tr>
<tr><td>19.天氣資料 Weather Information</td><td colspan="2"></td></tr>
<tr><td>20.各系統之操作 Operation of Systems</td><td colspan="2"></td></tr>
<tr><td>21.性能與限制 Performance and Limitations</td><td colspan="2"></td></tr>
<tr><td>22.適航需求 Airworthiness Requirements</td><td colspan="2"></td></tr>
<tr><td>IV.教學課程講解 PREFLIGHT LESSON ON A MANEUVER TO BE PERFORMED IN FLIGHT</td><td colspan="2"></td></tr>
<tr><td>23.考試官擇一空中操作課程請申請人講解 Maneuver Lesson</td><td colspan="2"></td></tr>
<tr><td>V.飛行前程序 PREFLIGHT PROCEDURES</td><td>實機
Aircraft</td><td>模擬機
Sim</td></tr>
<tr><td>24.組裝 Assembly</td><td></td><td></td></tr>
<tr><td>25.地勤作業 Ground Handling</td><td></td><td></td></tr>
<tr><td>26.飛行前檢查 Preflight Inspection</td><td></td><td></td></tr>
<tr><td>27.座艙管理 Cockpit Management</td><td></td><td></td></tr>
<tr><td>28.目視訊號之運用 Visual Signals</td><td></td><td></td></tr>
<tr><td>VI.機場及滑翔機機場作業 AIRPORT AND GLIDERPORT OPERATIONS</td><td></td><td></td></tr>
<tr><td>29.無線電通話與航管燈光訊號 Radio Communications and ATC Light Signals</td><td></td><td></td></tr>
<tr><td>30.起落航線 Traffic Patterns</td><td></td><td></td></tr>
<tr><td>31.機場、跑道及滑行道標誌、標線及燈光 Airport, Runway and Taxiway Signs, Markings, and Lighting</td><td></td><td></td></tr>
<tr><td>VII.放飛及落地 LAUNCHES AND LANDINGS</td><td></td><td></td></tr>
<tr><td>32.飛機拖曳 AERO TOW</td><td></td><td></td></tr>
<tr><td>（1）起飛前檢查 Before Takeoff Check</td><td></td><td></td></tr>
<tr><td>（2）正常及側風起飛 Normal and Crosswind Takeoff</td><td></td><td></td></tr>
<tr><td>（3）空中拖曳位置之保持 Maintaining Tow Positions</td><td></td><td></td></tr>
</table>

（4）鋼繩鬆弛 Slack Line		
（5）尾流避讓技巧 Boxing The Wake		
（6）拖繩釋放 Tow Release		
（7）不正常情況處置 Abnormal Occurrences		
33.地面拖曳(汽車拖曳或絞機拖曳)GROUND TOW (AUTO OR WINCH)		
（1）起飛前檢查 Before Takeoff Check		
（2）正常及側風起飛 Normal and Crosswind Takeoff		
（3）不正常情況處置 Abnormal Occurrences		
34. 自行起飛 SELF-LAUNCH		
（1）發動機起動 Engine Starting		
（2）滑行 Taxiing		
（3）起飛前檢查 Before Takeoff Check		
（4）正常及側風起飛及爬升 Normal and Crosswind Takeoff and Climb		
（5）空中關車 Engine Shutdown In Flight		
（6）空中再起動 Engine Restart In Flight		
（7）不正常情況處置 Abnormal Occurrences		
35.落地 LANDINGS		
（1）正常及側風落地 Normal and Crosswind Landing		
（2）側滑落地 Slips to Landing		
（3）順風落地 Downwind Landing		
VIII.基本飛行 FUNDAMENTALS OF FLIGHT		
前滑行 Straight Glides		
向變換 Turns to Headings		
IX.性能空速 PERFORMANCE AIRSPEEDS		
38.最小下沉空速 Minimum Sink Airspeed		
39.最佳飛行空速Speed-To-Fly		
X.盤旋技巧SOARING TECHNIQUES		
40.熱氣流盤旋Thermal Soaring		
41.山脊及山坡盤旋Ridge and Slope Soaring		
42.氣流盤旋Wave Soaring		
XI.性能操作PERFORMANCE MANEUVERS		
43.小轉彎Steep Turns		
44.螺旋俯衝改正Recovery From a Spiral Dive		
XII.慢飛、失速及螺旋SLOW FLIGHT, STALLS, AND SPINS		
45.最低可操控空速之操作Maneuvering at Minimum Control Airspeed		
46.失速之識別及改正Stall Recognition and Recovery		
47.螺旋Spins		
XIII.緊急操作EMERGENCY OPERATIONS		
48.模擬場外迫降Simulated Off-Airport Landing		
49.緊急及救生裝備Emergency Equipment and Survival Gear		
XIV.飛行後程序 POSTFLIGHT PROCEDURES		
50.落地及停機 After-Landing and Securing		
XV.其他 Others		
51.威脅及疏失管理（Threat and Error Management）		

備註 Remark

*所有檢定考試項目必須由檢定人員簽署以「N」未實施 Not applicable 「S」滿意 Satisfactory 「U」不滿意 Unsatisfactory

*考試不及格者須填報不及格報告表

考驗種類 Type of check ： ☐ 給證考試 Type rating ☐ 儀飛考試 Instrument rating

考驗結果 Check result ： ☐及 格 Pass ☐ 不及格 Fail

合格檢定項目（機型及職位）Rating Eligibility：

檢定日期 Date of check 檢定證號碼 Certificate No. 檢定人員簽署 CAA or DE

Signature 民用航空局檢查員措施 CAA Inspector’s Action： ☐核准日期 Approved Date ☐ 不准 Disapproved 民用航空局檢查員簽署 CAA Inspector Signature：