Annex A

EX 10B(1) – STALLING PART ONE

Aim: To learn to recognise and recover from the full and incipient stall with minimum loss of height.

Airmanship: Lookout; HASELL/HELL Checks; Anchor Point;

AIREX:

- Normal take-off
- Revise climbing and climbing turns to headings.

- **Introduction to the stall;**

- Teach HASELL and Entry.
- *Student Practice – HASELL & Entry*
- Demonstrate Full Stall and Recovery
- Teach Signs of the Approaching Stall
- Teach Full Stall Features

- **Recovery from the stall;**

- Teach recovery at Incipient Stage (warner or onset of buffet)
- *Student Practice – Recovery at incipient stage*
- Teach SSR
- *Student practice – SSR*
- Teach recovery without power
- *Student practice – Recovery without power*
- Teach checks after stalling – FREDA

- **Recovery to Airfield;**

- Revise cruise descent
- *Student practice - R/T for Rejoin*
- Teach Landing – particularly attitude at touch-down

Post flight Report:

Syllabus Item:	**JAR Ref'**	**Demo**	**Revise**	**Competent**
Airmanship	-----	☐	☐	☐
HASELL / HELL Cx's	10B.1.1	☐	☐	☐
Signs of Approaching Stall	10B.1.2	☐	☐	☐
Full Stall Features	10B.1.2	☐	☐	☐
Recovery without Power	10B.1.3	☐	☐	☐
Standard Stall Recovery	10B.1.4	☐	☐	☐
Recovery at the Incipient Stage	10B.1.6	☐	☐	☐

Comments:

……..
……..
……..
……..
……..
……..
……..

Instructor:
Name:
……
Signature:
……

Student:
Name:
……
Signature:
……

Annex B

EX 10B(2) - STALLING PART TWO

Aim: To learn to recognise and recover from the full and incipient stall in the approach and landing configuration with minimum loss of height.

Airmanship: Lookout; HASELL/HELL Checks; Anchor Point; Flap Limitations

AIREX:

- Teach crosswind take-off (if conditions allow)
- Revise climbing.
- Revise recovery at the incipient stage
- Revise SSR (point out features during entry/stall)

- **Stalling With Power / Flap / Landing Config';**
- Teach entry with power - SSR.
- *Student Practice – Entry & recovery from stall with power*
- Teach entry with landing flap - SSR (include wing drop)
- *Student practice – Entry and recovery stalling with flap*
- Teach entry and recovery from full stall in landing config'
- *Student practice – Entry and recovery from full stall in landing config'.*
- **Recovery from the stall at the incipient stage;**

- Teach recovery at incipient stage from stall in landing config' (simulated final approach).
- *Student Practice – Recovery at incip' stage, landing config'.*
- Teach recovery at incipient stage from stall in the turn with approach configuration (simulated base to final turn)
- *Student practice – Recovery at incipient stage, stall in the turn with approach config'.*
- *Student practice - checks after stalling – FREDA*

- **Recovery to Airfield;**
- *Student Practice - cruise descent*
- *Student practice - R/T for Rejoin*

Post flight Report:

Syllabus Item:	**JAR Ref'**	**Demo**	**Revise**	**Competent**
Airmanship	---	☐	☐	☐
Full stall with landing flap	10B.2.1	☐	☐	☐
Full stall in landing config' with power	10B.2.2 10B.2.3	☐	☐	☐
Incipient recovery – stall on final approach	10B.2.4	☐	☐	☐
Incipient recovery – stall in turn (base to final)	10B.2.5	☐	☐	☐

Comments:

……..
……..
……..
……..
……..
……..
……..

Instructor:
Name:
……
Signature:
……

Student:
Name:
……
Signature:
……

Annex C

EX 10B (3) - STALLING PART THREE

Aim: To revise recognition and recovery from the incipient stall with minimum loss of height.

Airmanship: Lookout; HASELL/HELL Checks; Anchor Point; Flap Limitations

AIREX:

- Revise normal or crosswind take-off.
- Revise climbing and climbing turns on to headings.

- **Revision of Full Stall. Clean, Power off**.

- *Student Practice – HASELL, Entry and SSR*

- **Revision of Incipient Recoveries;**

- *Student practice – Recovery at the incipient stage, stall in the approach configuration (simulated turn from base to final)*
- *Student practice – Recovery at the incipient stage, stall in the landing configuration (simulated final approach)*
- *Student Practice - checks after stalling – FREDA*

- **Recovery to Airfield;**

- *Student practice - cruise descent*
- *Student practice - R/T for Rejoin*

- **Normal circuits;**
- *Student practice – normal circuits*

Post flight Report:

Syllabus Item:	JAR Ref'	Demo	Revise	Competent
Airmanship	-----	☐	☐	☐
HASELL / HELL Cx's	10B.1.1	☐	☐	☐
Standard Stall Recovery	10B.1.4	☐	☐	☐
Normal circuit & landing	12.1.2 13.1.2 13.1.3 13.2	☐	☐	☐

Comments:

……..
……..
……..
……..
……..
……..
……..

Instructor:
Name:
……
Signature:
……

Student:
Name:
……
Signature:
……