

Event: **I4403** Student: _____ Date: _____

1. _____ ☐ ABC
ATIS Freq: _____ Page #: _____

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I4403 – Discuss Items
Contacting FSS, performance data, anti-icing systems, RNP, lost communications (enroute/VMC versus IMC), and course deviations for weather.

Syllabus Notes:
SSR – Demo WX RADAR procedures
-Min of (2) IAPs
-Out of Area
-FD on One IAP per event
-AP/FD used during this block
-Should be flown above FL180
-I4403 SMA in Right Seat
-Should fly SID/STAR during the block

- CTS REF - MANEUVER - I4400
1 General Knowledge/Procedures 4+
2 Emergency Procedures 4+
3 Headwork/Situational Awareness 4+
4 Basic Air Work 4+
5 Mission Planning/Briefing/Debriefing4+
6 Ground Operations 4+
7 Instrument Takeoff 4+
9 Departure 4+
13 Enroute Procedures 4+
13 Point-to-Point 4
17 In-Flight Planning/Clearance Compliance 4+
18 Cockpit Procedures 4+
19 Radio Communications 4+
20 Enroute Descent 4+
21 Holding 4
22 High Altitude Approach 3
25 PAR 4
25 ILS 4
25 SSE Precision Approach 3
25,26,27 Partial Panel/ESIS Approach 3
26,27 VOR 4
26,27 TAC 4
26,27 NDB 3
26,27 SSE Non-Precision Approach 3
25,27 Needle Only Approach 4
27 Localizer 4
27 Localizer Back Course 4
27 RNAV/GPS Approach 4
27 ASR 4
28 Circling Approach 4
28 SSE Circling Approach 3
29 Transition to Landing 4+
4,29 Visual Approach 3+
30 Missed Approach 4
30 SSE Missed Approach 4
30 Circling Missed Approach 4
34 Landing 4+
35 Touch and Go 4
37 Pilot Flying/CRM 4+
38 Pilot Monitoring/CRM 4+
39 Radar Operation 4+
40 Autopilot/Flight Director Operation 4+
41 FMS Operation 4+
48 Clearing 4+
Special Syllabus Requirements 1

Takeoff Time: _____