

**Type the instruction in the space below:**

Change wording as follows, delete obsolete schedules A-14, P-15, F-15 and add new schedules A-18, P-19, F-19

**Type the text changes in the space below** (show deletions as ~~strike-through~~ and additions as **bold underlined**):

~~For 2013-2014 Schedule A-14 is recommended to be flown in local competitions so as to offer advanced pilots a suitable way to achieve skills to step-up to P-15 Schedules.~~

For 2015-2016 Schedule A-16 is recommended to be flown in local competitions so as to offer advanced pilots a suitable way to achieve skills to step-up to P-17 Schedules.

**For 2017-2018 Schedule A-18 is recommended to be flown in local competitions so as to offer advanced pilots a suitable way to achieve skills to step-up to P-19 Schedules.**

~~For 2014-2015 Schedule P-15 will be flown in the preliminaries. Schedule F-15 will be flown in the semi-finals, as well as in the finals, alternating with unknown schedules.~~

For 2016-2017 Schedule P-17 will be flown in the preliminaries. Schedule F-17 will be flown in the semi-finals, as well as in the finals, alternating with unknown schedules.

**For 2018-2019 Schedule P-19 will be flown in the preliminaries. Schedule F-19 will be flown in the semi-finals, as well as in the finals, alternating with unknown schedules.**

**ADVANCED SCHEDULE A-18 (2017-2018)**

<b>A-18.01 Triangle loop with <math>\frac{1}{2}</math> roll, <math>\frac{1}{2}</math> roll</b>	<b>K3</b>
<b>A-18.02 Figure Et with consecutive two <math>\frac{1}{2}</math> rolls in opposite directions, <math>\frac{1}{2}</math> roll</b>	<b>K3</b>
<b>A-18.03 Cuban 8 with roll, roll</b>	<b>K5</b>
<b>A-18.04 Half square loop with <math>\frac{1}{2}</math> roll</b>	<b>K2</b>
<b>A-18.05 Reverse Cobra Roll with consecutive two <math>\frac{1}{4}</math> rolls</b>	<b>K4</b>
<b>A-18.06 Spin with two turns</b>	<b>K3</b>
<b>A-18.07 Figure 9 with <math>\frac{1}{2}</math> roll</b>	<b>K3</b>
<b>A-18.08 Push-Pull-Push Humpy-Bump with, consecutive two <math>\frac{1}{4}</math> rolls (Option: with <math>\frac{1}{4}</math> roll, <math>\frac{1}{4}</math> roll)</b>	<b>K4</b>
<b>A-18.09 Stall Turn with <math>\frac{3}{4}</math> roll, <math>\frac{1}{4}</math> roll</b>	<b>K5</b>
<b>A-18.10 Half Reverse Cuban 8</b>	<b>K3</b>
<b>A-19.11 Knife-Edge flight with <math>\frac{1}{4}</math> roll, <math>\frac{1}{4}</math> roll</b>	<b>K4</b>
<b>A-18.12 Immelman Turn with <math>\frac{1}{2}</math> roll</b>	<b>K2</b>
<b>A-18.13 Loop with <math>\frac{1}{2}</math> roll integrated</b>	<b>K5</b>
<b>A-18.14 Half Square Loop on Corner</b>	<b>K2</b>
<b>A-18.15 Double Key</b>	<b>K5</b>
<b>A-18.16 Half Cuban 8 with <math>\frac{1}{2}</math> roll</b>	<b>K3</b>
<b>A-18.17 Square Loop with, <math>\frac{1}{2}</math> roll, <math>\frac{1}{2}</math> roll</b>	<b>K4</b>

**Total K= 60****PRELIMINARY SCHEDULE P-19 (2018-2019)**

<b>P-19.01 Triangle loop with <math>\frac{1}{2}</math> roll, consecutive two <math>\frac{1}{4}</math> rolls, consecutive two <math>\frac{1}{4}</math> roll, <math>\frac{1}{2}</math> roll</b>	<b>K3</b>
<b>P-19.02 Figure Et with consecutive two <math>\frac{1}{2}</math> rolls in opposite directions, consecutive four <math>\frac{1}{8}</math> rolls</b>	<b>K3</b>
<b>P-19.03 Cuban 8 with snap-roll, snap-roll</b>	<b>K5</b>
<b>P-19.04 Half square loop with <math>\frac{1}{2}</math> roll</b>	<b>K2</b>
<b>P-19.05 Reverse Cobra Roll with roll, consecutive two <math>\frac{1}{4}</math> rolls</b>	<b>K4</b>
<b>P-19.06 Inverted Spin with two turns</b>	<b>K3</b>
<b>P-19.07 Figure 9 with <math>\frac{1}{2}</math> roll</b>	<b>K3</b>
<b>P-19.08 Push-Push-Push Humpy-Bump with consecutive two <math>\frac{1}{4}</math> rolls in opposite directions, consecutive two <math>\frac{1}{2}</math> rolls (Option: with <math>\frac{1}{4}</math> roll, consecutive <math>\frac{1}{2}</math> roll, <math>\frac{1}{4}</math> roll in opposite directions, <math>\frac{1}{4}</math> roll)</b>	<b>K4</b>
<b>P-19.09 Stall Turn with roll, consecutive three <math>\frac{1}{4}</math> rolls, <math>\frac{3}{4}</math> roll</b>	<b>K5</b>
<b>P-19.10 Half Reverse Cuban 8 with roll</b>	<b>K3</b>
<b>P-19.11 Knife-Edge flight with 1 <math>\frac{1}{4}</math> roll, 1 <math>\frac{1}{4}</math> roll</b>	<b>K4</b>
<b>P-19.12 Immelman Turn with <math>\frac{1}{2}</math> roll</b>	<b>K2</b>
<b>P-19.13 Loop with two <math>\frac{1}{2}</math> rolls integrated</b>	<b>K5</b>
<b>P-19.14 Half Square Loop on Corner with <math>\frac{1}{2}</math> roll</b>	<b>K2</b>
<b>P-19.15 Double Key with roll, <math>\frac{1}{2}</math> roll, <math>\frac{1}{2}</math> roll, roll</b>	<b>K5</b>
<b>P-19.16 Half Cuban 8 with consecutive two <math>\frac{1}{4}</math> rolls</b>	<b>K3</b>
<b>P-19.17 Square Loop with, <math>\frac{1}{2}</math> roll, <math>\frac{1}{2}</math> roll, <math>\frac{1}{2}</math> roll, <math>\frac{1}{2}</math> roll</b>	<b>K4</b>

**Total K= 60**

**FINAL SCHEDULE F-19 (2018-2019)**

<b>F-19.01 Square Loop with ½ roll integrated, ½ roll integrated, ½ roll integrated, ½ roll integrated,</b>	<b>K4</b>
<b>F-19.02 Figure 9 with two rolls</b>	<b>K3</b>
<b>F-19.03 Vertical 8 with roll integrated</b>	<b>K5</b>
<b>F-19.04 Stall Turn with consecutive ½ rolls in opposite directions</b>	<b>K3</b>
<b>F-19.05 Push-Knife-Edge-Push Humpty-Bumb with 1 ¼ snap-roll, 1 ¼ snap-roll</b>	<b>K6</b>
<b>F-19.06 Shark Fin with four consecutive ¼ rolls, ½ roll</b>	<b>K3</b>
<b>F-19.07 Roll Combination with four 1/8 rolls, four 1/8 rolls in opposite direction</b>	<b>K4</b>
<b>F-19.08 Top Hat with two consecutive ¼ rolls, roll</b>	<b>K3</b>
<b>F-19.09 Two Horizontal Circles with ½ roll to the inside integrated, roll integrated in opposite direction, ½ roll integrated in opposite direction</b>	<b>K 6</b>
<b>F-19.10 Trombone with roll</b>	<b>K2</b>
<b>F-19.11 Double Fighter Turn with ¾ roll, ¾ roll</b>	<b>K6</b>
<b>F-19.12 Inverted Figure Et with ½ roll, roll</b>	<b>K4</b>
<b>F-19.13 Inverted Spin with two turns, two consecutive ¼ rolls</b>	<b>K4</b>
<b>F-19.14 Pull-Push-Pull Humpty-Bump with snap-roll, ½ roll (Option: with 1 ¼ snap-roll, ¾ roll)</b>	<b>K4</b>
<b>F-19.15 Roll Combination with consecutive two 1/8 rolls, roll in opposite direction, consecutive two 1/8 rolls in opposite direction</b>	<b>K4</b>
<b>F-19.16 Half Loop with two ½ rolls in opposite directions integrated</b>	<b>K4</b>
<b>F-19.17 45° Downline with consecutive ½ roll, two snap-rolls in opposite directions, ½ roll</b>	<b>K5</b>
	<b>Total K= 70</b>

Reason: F3A schedules change every two years