

Contest: Jet Precision Aerobatics C Program: Date: 2020/2021 F3S TURBINE KNOWN SP-20 wind direction 1/4 **(5)** 

# 2020 / 2021 JET PRECISION AEROBATICS SCHEDULE

# **F3S KNOWN**



#### (1) Loop, with roll integrated over top 90 degrees

From upright, pull through a loop while performing an integrated roll in the top 90 degrees of the loop, exit upright.

# (2) Half Reverse Cuban 8 with ½ roll

From upright, pull through a 1/8 loop into a 45 degree upline, perform a ½ roll, pull through a 5/8 loop, exit upright.

#### (3) Knife-edge Flight

From upright, perform a ¼ roll to knife-edge flight, perform a ¼ roll, exit upright.

#### (4) Immelmann with ½ roll

From upright, pull through a ½ loop, immediately followed by a ½ roll, exit upright.

### (5) Reverse Cuban 8 from top with ½ roll, full roll

From upright, push through a 1/8 loop into a 45 degree downline, perform ½ roll, push through a ¾ loop into a 45 degree downline, perform a full roll, pull through a 5/8 loop, exit inverted.

#### (6) Half Loop

From inverted, pull through a ½ loop, exit upright.

#### (7) Figure 9 with roll up

From upright, pull through a ¼ loop into a vertical upline, perform a full roll, pull through a ¾ loop, exit upright.

#### (8) Pull-push-pull Humpty Bump with half roll down

From upright, pull through a  $\frac{1}{4}$  loop to a vertical upline, push through a  $\frac{1}{2}$  loop into a vertical downline, perform a half roll, pull through a  $\frac{1}{4}$  loop, exit upright.

#### (9) 45 ° Upline with three consecutive ½ rolls

From upright, pull 1/8 loop into a 45 degree upline and perform consecutively three ½ rolls, pull through 1/8 loop, exit inverted.

#### (10) Half Square Loop

From inverted, pull through a ¼ loop into a vertical downline, pull through a ¼ loop, exit upright.

#### (11) Slow Roll

From upright, perform a slow roll, exit upright.

## (12) Half Cuban 8 with ½ roll

From upright, pull through a 5/8 loop into a 45 degree downline, perform a ½ roll, pull through a 1/8 loop, exit upright.

#### (13) Square Loop with ½ roll, ½ roll

From upright, pull through a  $\frac{1}{4}$  loop into a vertical upline, pull through a  $\frac{1}{4}$  loop, perform a  $\frac{1}{2}$  roll, push through a  $\frac{1}{4}$  loop to a vertical downline, push through a  $\frac{1}{4}$  loop, perform a  $\frac{1}{2}$  roll, exit upright.