

# Silver Birch JOAD Program

## **What it is:**

Silver Birch's Junior Olympic Archery Development program is a fun organization for 6-10 children who are serious about shooting and improving their target archery.

## **What will we do:**

We will be meeting twice a week to practice and improve our skills to compete at a national level.

We hope to compete in 4-6 shooting events. \*see below\*

## **What does it cost:**

USA Archery Olympic membership \$50

A weekly fee of \$20 per student for the competition season (November 1<sup>st</sup> – March 30<sup>th</sup> = 20 Weeks = \$)

Competition registration fees per shooting event (These can range anywhere from \$30 to \$150 depending on the prestige of the event) \*see below\*

## **What do I get:**

Top notch instruction from a USA Archery Level 2 Instructor and State Champion (Russell Boronow) with assistance from a USA Archery Level 3 Instructor and multi-time NATIONAL champion (Chris Beling).

Detailed tuning and equipment inspection and customization for each student.

Uniform Polos and hoodies to be worn for prestige and identification at shooting events.

Additional: Silver Birch Archery is hosting a "Lancaster Tune-up" Sunday afternoons from December the 16<sup>th</sup> – January 20<sup>th</sup> at 3:00 pm. These will be pay sessions for the public will be at no cost for JOAD shooters.

## **Shooting Events:**

(Optional) Lunenie MA Star FITA #1 Lunenburg, MA Jan 11 and 12 2019 (600 round FITA 40cm)

Archery Addictions Open Allentown, PA Tentative Jan 18<sup>th</sup> 2019 (I.B.O 330 with FITA 40cm) \$55

Lancaster Classic Lancaster, PA Jan 25-27<sup>th</sup> 2019 (I.B.O 660 with FITA 40cm) \$75 youth, \$150 adult

(Optional) NFAA Indoor Championship Cincinnati, Ohio March 15-17 (600 NFAA blue and white) around \$150

PSAA Regional indoor shoot at Silver Birch Archery Tentative March 21 and 22<sup>th</sup> 2019 (600 round FITA 40cm) \$0 for JOAD students

PSAA indoor State Championship tentative first week in April 2019 (600 round FITA 40cm) \$35