

Angle Tree Rod and Gun Club Winter Skeet League 2019-2020

Sign-up at the club or send email!

The Winter Skeet League 2019-2020 will be starting on Sunday November 3rd. We will be shooting 50 skeet targets each Sunday during the league. The cost is \$ 12 of which \$ 6 pays for targets and \$ 6 will go towards prize money. We will be using a Lewis Class system for scores and prizes. If we have enough shooters we might be able to set up teams. **Practice rounds may be shot starting at 11 AM before each shoot.** Make ups could be made any weekend or Wednesday night.

**50 skeet targets will be shot
(25 per field) if we have a big response starting at 12 pm on the
following dates:**

**November 3rd, December 1st, January 5th,
February 9th, March 8th, April 5th**

THE LEWIS CLASS SYSTEM is based on the final scores as they are posted when the shoot has been completed and gives every contestant an equal chance to win, no matter what his/her shooting ability. When all the shooting has been completed, the scores are listed in numerical order from the highest to the lowest. They are then divided into as many groups as there are classes. For example, if there were 18 entries and 6 classes, there would be 3 scores in each class. The highest score in each class would then be the 1st place winner. The next highest score in that class would be 2nd place. The next highest score in that class would be 3rd place. **Everyone wins no matter of his/her ability.**

The Winter Skeet League will start at 12 PM each scheduled Sunday. If shooters cannot attend a Sunday shoot he/she may make-up missed targets on any scheduled shoot before or after the date missed. The fields are open before and after the league shoots for practice & make-up. There is a sign-up sheet in the clubhouse if you are interested in shooting.

If you have any questions email me (Joe W.) at angletreemembers@gmail.com.

The skeet fields are also open to the public every Saturday and Sunday between 1 PM and 4:30 PM, and Wednesdays from 4 to 7:30PM so come on down to Angle Tree and have some fun!