

FULL METAL JACKET GUN RANGE
2026 Fall Shooting League
6 weeks starting week of September 14, 2026

***EVERY Entry Gets a Ticket in the Drawing for a Gift Card!!! One \$75, one \$50 and one \$25.**

4 Categories

***Ladies**

***Men**

***Youth (17 and under and must be accompanied by an adult)**

***Open Optics (NO Magnification. Red dot & lasers only.) Open to all, any caliber, Handgun Only.**

Divisions:

Rimfire Handgun

Rimfire Rifle

Centerfire Handgun

Optics Pistol, mixed all. This will be one category/one division.

> NO OPTICS / LASERS – IRON SIGHTS ONLY except for Optics Division

> NO Teams

> NO Resting

> NO Leaning

SHOOTING PROCEDURE

^Receive and sign your targets

- 5 pack B-29 Targets

^ All scores must be shot MONDAY THROUGH SUNDAY of the current week

^ Please put your name LEGIBLY on all targets EVERY WEEK, the week being shot, gun category, AND the DISTANCE shot on each target.

^ Pay \$108 or \$18 League Fee Weekly for Each Division.

***To be eligible for the drawing for the gift cards you must shoot the entire league. If you shoot more than one division, you will get an entry for each division entered.**

^ All shooting must be done with a 1 or 2 hand hold.

- NO RESTING

- NO LEANING

^Scoring will be handicapped!

^ Shooting sequence for scoring round:

- 10 shots only at each of the 5 B-29 targets

All Handgun (no optics)

- 1 @ 5 yards**
- 1 @ 7 yards**
- 1 @ 10 yards**
- 1 @ 15 yards**
- 1 @ 20 yards**
- Total of 50 shots**

**** Rimfire Rifle and Optics**

- 2 @ 10 yards**
- 2 @ 15 yards**
- 1 @ 20 yards**
- Total of 50 shots**

^ When you are finished shooting:

- Score your targets. You are responsible for totaling all your targets.**
- Put overall total on front along with total number of X's.**
- Staple your 5 targets together ONCE!**
- Please make sure your name is legible!**
- Hand your targets in**

^ You may pre-shoot a week in advance if you will not be able to shoot that week.

^ THERE WILL BE NO MAKE-UPS IF YOU MISS A WEEK – NO EXCEPTIONS!

^ Ties will be broken with the number of "X's" Please write your total X's on each target.