

Smith & Wesson Revolver Basic Armorer (Tuning)

\$400

Continuing ed only, not for college credit)

In this course will be working on Smith & Wesson Revolvers. WE will discuss in detail S&W Frame sizes, history, nomenclature, function checking, parts interaction, disassembly and reassembly, action job, inspection, diagnosing problems, and making minor repairs.

Instructor: Gary Marshall

Smith & Wesson Basic Armorer tool and supply list

Smith And Wesson Revolver(s) to work on

Gunsmithing Screwdriver set Brownells 080-087-004 (only need S&W bit set part 080-088-005 and handle), or other

6x1/2x1/2 Fine India Stone Brownells 657246246

S&W Rebound Spring Slide Tool Brownells 080-666-000WB

Small non marring hammer

Flat Punch set

Return spring for your frame size 14 lb or assortment Wolff Springs or other company

Mini pick and hook set Pittsburgh at Harbor Freight tool (orange handle) or similar

A few empty and cleaned brass cartridge cases for your caliber(s)

Gun oil

Gun solvent (Hoppe's) or other

Cleaning supplies, patches, rods, brushes rags

Bench Mat and bench block

Eye protection

Ammunition for test firing at the range of Friday (eye and ear protection)

Optional

S&W KLNJ hand window file Brownells 080754000

.072 long cup tip punch #3 Brownells 080820003

.050 long cup tip punch #6 Brownells 080620006