Single Action Revolver Modifications (Tuning) June 2-6, 2025 \$400 or 2 credit hours

In this course we be working on Ruger single action revolvers. We will explore the cycle of operation, timing, and how to perform a complete action job. This will reduce the trigger pull weight, trigger overtravel, along with cleaning up the entire feel of the action and increase reliability.

Instructor: Ryan Newport

Required Tools

A working Ruger revolver. Such as, Blackhawk, Vaquero, Bisley, or a Wrangler A set small screwdrivers for disassembly of your revolver Safety glasses
Small brass hammer

Ceramic stone set-Brownells 080-721-000WB

A set of replacement performance springs from Wolff or another reputable spring company for your particular model of revolver.

Ammunition for test firing at the range on Friday along with eye and hearing protection