



## LASER EQUIPMENT REGISTRATION

Principal Investigator: \_\_\_\_\_ LUA Number: \_\_\_\_\_

Manufacturer: \_\_\_\_\_ Model: \_\_\_\_\_

Serial number: \_\_\_\_\_ Type of laser: \_\_\_\_\_  
(i.e.: Argon, HeNe)

Wavelength: \_\_\_\_\_ nm LASER classification:  3b /  4

Beam diameter at aperture: \_\_\_\_\_ mm Beam divergence: \_\_\_\_\_ mrad

Pulsed

Continuous wave

Pulse duration: \_\_\_\_\_ Maximum power: \_\_\_\_\_

Pulse-repetition frequency: \_\_\_\_\_ Avg. operating power: \_\_\_\_\_

Maximum energy: \_\_\_\_\_

Avg. operating energy: \_\_\_\_\_

Fiber optic:

Single mode

Multi-mode

Mode field diameter: \_\_\_\_\_ um Numerical Aperture: \_\_\_\_\_

Laser Status:  Active /  Inactive /  Broken /  Other: \_\_\_\_\_

Shared Between: \_\_\_\_\_  
Name of PI

On Loan From: \_\_\_\_\_  
Department / University

Location (Building and Room Number): \_\_\_\_\_

Please save and submit all completed documents as an attachment to the [Laser Safety Officer](#).