

# UNIVERSITY OF HOUSTON

## Radiation Safety Manual

### Class IIIb and IV Laser Subregistration Amendment Form

Principal Investigator: \_\_\_\_\_ Department: \_\_\_\_\_

Add: Authorized User\* \_\_\_\_\_ Location \_\_\_\_\_ Machine \_\_\_\_\_ Laser Procedure \_\_\_\_\_

Delete: Authorized User \_\_\_\_\_ Location \_\_\_\_\_ Machine \_\_\_\_\_ Laser Procedure \_\_\_\_\_  
 (Final disposition of deleted equipment must be given including scrapped, cannibalized, or final destination)

Details: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

\*New Authorized Users must have read the Laser Safety Section of the Radiation Safety Manual and must verify by signing their initials. \_\_\_\_\_

\*New Authorized Users must have received specific radiation safety training for the radiation hazards in their labs from their Principal Investigator and must verify by signing their initials. \_\_\_\_\_

\*New Authorized Users must have attended and passed the UH Laser Safety Short Course and must verify by signing their initials. \_\_\_\_\_

**Lasers Data:**

Manufacturer	Model	Serial #	Type	Class	Max Time	Max Output	Wavelength	Active Y/N

I certify that the information contained herein and attached hereto is true and correct to the best of my knowledge.

\_\_\_\_\_  
 Signature of Principal Investigator Date

\_\_\_\_\_  
 Signature of Radiation Safety Officer Date

Approved by Radiation Safety Committee \_\_\_\_\_  
Date