## Laser Registration Form

All class 3B and class 4 lasers must be registered with EH&S. Complete this form and return to <a href="mailto:hmcclary@american.edu">hmcclary@american.edu</a>.

## Registrant Information

registrant.		
Email address:		Phone Number:
Department:		Laser Location:
Laboratory Laser Safety Officer (LLSO):		
Laser Operator(s):		
Laser Information		
Manufacturer:		
Model Number:	Serial Number:	
Classification:	☐ Class 3B	☐ Class 4
Active Medium (e.g., Argon, CO <sub>2</sub> , ND:Ya	ıg, Dye):	
Tunable?	☐ Yes	$\square$ No
Aligned in-house?	☐ Yes	$\square$ No
Wavelength(s):		
Beam Diameter (mm):		Poam Divergence (millipadians):
Bealli Diameter (mm).		Beam Divergence (milliradians):
Beam Delivery (e.g., open, enclosed, fik	per, combination):	beam bivergence (miniradians).
	per, combination):	beam bivergence (miniradians).
Beam Delivery (e.g., open, enclosed, fik	per, combination):  Average Power (W)	
Beam Type  Beam Type		:
Beam Type  Continuous Wave	Average Power (W)	:
Beam Delivery (e.g., open, enclosed, fix  Beam Type  Continuous Wave  Pulsed	Average Power (W)	:
Beam Delivery (e.g., open, enclosed, fit  Beam Type  Continuous Wave  Pulsed  Other (provide details below)	Average Power (W)	:
Beam Delivery (e.g., open, enclosed, fit  Beam Type  Continuous Wave  Pulsed  Other (provide details below)	Average Power (W)	:
Beam Delivery (e.g., open, enclosed, fit  Beam Type  Continuous Wave  Pulsed  Other (provide details below)	Average Power (W)	:
Beam Delivery (e.g., open, enclosed, fit  Beam Type  Continuous Wave  Pulsed  Other (provide details below)	Average Power (W)	:
Beam Delivery (e.g., open, enclosed, file  Beam Type  Continuous Wave  Pulsed  Other (provide details below)  Purpose and Frequency of Use:	Average Power (W)	:
Beam Delivery (e.g., open, enclosed, file  Beam Type  Continuous Wave  Pulsed  Other (provide details below)  Purpose and Frequency of Use:	Average Power (W)	: