## AggieRad Facility Request Form

Please complete this form and send it to AggieRad@tamu.edu.

Project Title:				
Principal Investigator:				
Department:				
Person who will be using the lab: UI		UIN:		
Payment Account (xx-xxxxxx	-xxxxx):			
Nuclides Used and Their Acti	vities:	_		
Do you have a Radioactive Material License?  If yes, permit number:			Yes	No
Are the nuclides and activities listed above allowed by your license?			Yes	No
* /	ive all of the required safety train training records from BioRAFT		Yes Yes	No
Is the AggieRad facility (Teague rooms 027 and/or 029) an allowed location on your radioactive material license?			Yes	No
Are you requesting access to the "hot" lab?			Yes	No
Are you requesting after-hours access (outside 8:00 A.M. to 5:00 P.M.)?			Yes	No
Will your project generate wa If yes, then please describe yo	ste to be left at AggieRad? our needs in the comments sectio		Yes	No
Is any aspect of your project export controlled? Export-controlled materials may not be used in AggieRad.			Yes	No
Check all instruments that you	u expect to use. See <u>AggieRad.ta</u>	ımu.edu for descrip	otions.	
X-Ray Diffractometer	HPGe $\gamma$ Spectrometer	Alpha Spectr	ometer	
Analytical HPLC	Optical Microscope	Radio TLC		
FTIR	Near IR	UV/Vis		
Fluorometer				

Briefly describe the nature of your project, how many hour instrument, and any special requirements (such as waste has	, , ,
General AggieRad Policies:	
<ul> <li>AggieRad does NOT take possession of any radioac</li> <li>Users are required to add the AggieRad facility as an Material License in advance.</li> <li>Users are required to remove their radioactive mate</li> <li>Currently, export-controlled materials may not be un</li> </ul>	n authorized location on their Radioactive rial once their experiments are complete.
I affirm that all of the information above is accurate and th	at we will abide by all AggieRad policies.
PI Signature:	Date:
User Signature:	Date:
AggieRad Use Only Below	This Line
Project approved for AggieRad use?  Comments:	YesNo

Date: \_\_\_\_\_

Signature: