The only official copy of this file is the one on-line in the Photon Sciences Training website. Before using a printed copy, verify that it is the most current version by checking the document effective date on the PS Training website.

checking the document effective date on the PS Training website.								
Brookhaven National Laboratory/ Photon Sciences Directorate								
Subject:	Photon Sciences Roles, Responsibilities, Accountabilities, and							
	Authorities (R2A2) for Lead Experimenter							
	(Course Code PS-R2A2-LEADEXPRMNTR)							
Number:	PS-TRN-R2A2-0005	Revision	: B	Effective:	04/30/2012	Page 1 of 2		
Prepared and	Mary Anne Corwin							

Revision Log

Roles

 Serve as the lead person for the experimental team while present on the NSLS experimental floor

Responsibilities

- Be available to beam line management and NSLS operations staff for resolution of issues.
- Ensure implementation of environmental, safety, and health (ESH) requirements established for access to the experimental floor and other controls identified in the Safety Approval Form (SAF) review.
- Maintain configuration control of the beam line and experiment and report all proposed changes to beam line management.
- Ensure all team members complete the NSLS training requirements for access to the NSLS experimental floor and those identified in the SAF.
- Ensure prompt reporting to beam line management and NSLS operations personnel of any incident and provide support for any reviews required by the NSLS.
- Ensure close-out of the experiment at the conclusion of the experimental run:
 - Promptly report the completion of the experiment to the NSLS Operations Coordinators
 - All equipment and materials must be returned to the home institution
 - Hazardous, industrial, or radioactive wastes must be properly processed or disposed of
 - Beam line work areas must be cleaned up and returned to initial conditions

Authorities

 May direct members of experimental group to take appropriate actions to ensure safe operations or to achieve compliance with NSLS requirements

Accountabilities

 Accountable to beam line management and NSLS Chair for safe operation of the experiment and for compliance with NSLS requirements. Approval to operate is subject to satisfactory discharge of responsibilities.

Approved By:

^{*}Approval signatures on file with master copy.

The only official copy of this file is the one on-line in the Photon Sciences Training website. Before using a printed copy, verify that it is the most current version by checking the document effective date on the PS Training website.

Document Review Frequency

3 Years

Review signatures on file with master copy of controlled document

PHOTON SCIENCES DIRECTORATE Revision Log							
Document Number: Subject		PS-TRN-R2A2-0005 Photon Sciences Roles, Responsibilities, Accountabilities, and Authorities (R2A2) for Lead Experimenter (Course Code PS-R2A2-LEADEXPRMNTR)					
							Rev
A	Document trans 0005. Changed headings from s	12-15-2011					
В	Changed course LEADEXPRM	e code from LS-R2A2-LEADEXPRMNTR to PS-R2A2-NTR.	04-30-2012				