

Office of the Dean
College of Arts and Sciences

June 13, 2007

NMSS

LAT
U.S. Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, PA 19406-1415

03019153

RE: Amendment to NRC License N. 37-01753-03

We request an amendment of NRC License 37-01753-03, Docket 030-19153 for the Saint Joseph's University Department of Biology. Specifically, we request a change in RSO and the addition of a new user. We are classified as an educational, non-profit institution according to 10 CFR 170.11.A4, and are therefore fee exempt, category Exempt 3M.

The person who may be contacted concerning this ^{cancel next year} ~~renewal~~ application is Dr. Julia Lee, who is to be the new RSO. She may be reached by phone at (610)660-3439, or via e-mail at jlee04@sju.edu. Thank you for your attention in this matter.

Sincerely,



William Madges, Ph.D.
Dean, College of Arts & Sciences
Saint Joseph's University

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REGION I
2007 JUN 18 PM 12: 24

140682

Request for amendment to license

NRC License Number 37-01753-03
Docket Number: 030-19153
RSO Michael P. McCann; (610) 660-1823
mmccann@sju.edu

ADDITIONS, DELETIONS, AND OTHER CHANGES:

FORM NRC 313

Item 7. Change Radiation Safety Officer from Michael P. McCann Ph.D. to:
Julia Y. Lee, Ph.D
Assistant Professor of Biology

Dr. Julia Lee's Training and Experience:

I received initial training at the University of Pennsylvania in 1995 with the Environmental Health and Radiation Safety (ERHS) program. Annually from 1995 - 2006, I updated my training via online training courses; this was required for all personnel in laboratories using radioactive isotopes at Penn. Training included safe use and storage of radioactive materials, long-term storage of radioactive waste and swipe monitoring of work surfaces for contamination. I have worked with H3, P32, and S35.

From 2003 - 2006, I served as the point person for radiation safety in the laboratory of F. Brad Johnson at Penn. My responsibilities included weekly monitoring of radioactive use, taking quarterly inventories of isotopes, tracking disposal, and maintaining receipt and usage logs. The Johnson lab consistently passed unannounced inspections.

Item 8. Add: Dr. Mark Reynolds
Assistant Professor of Chemistry

Dr. Mark Reynold's Training and Experience:

I took and passed the University of Wisconsin radiation safety training class on 1-11-1994. I was an Authorized Radiation User in the J. Burstyn lab from 1994 to 1999. I used 32P for 5 years in that lab and was the radiation safety officer for 3 of those years. I conducted the wipe tests, disposals, monitoring of shipments of material upon receipt, etc.

Item 10. Add: "Use of dosimetry program for users of 32P. Dosimetry (lab coat badge and finger ring) will be required for users working with 32P in the facility. "

Item 12. Exempt 3M

This is to acknowledge the receipt of your letter/application dated

6/13/2007, and to inform you that the initial processing which includes an administrative review has been performed.

Amend. 37-01753-03
There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

Please provide to this office within 30 days of your receipt of this card

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned Mail Control Number 140682.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.

NRC FORM 532 (R1)
(6-98)

Sincerely,
Licensing Assistance Team Leader