

## JOSEPH LEROY WILLIAMS

Associate Professor of Biology and Chemistry  
Lincoln University, Pa.

## Biology

No doubt a highly qualified scientist  
He has Ph. D. And is over our age.  
This request seems a grant-in-  
aid rather than a  
developmental fellowship  
Seems like the kind of work  
any good scientist should  
do as a regular part of  
his career.

would he give up teaching  
(and salary) at Lincoln while  
he pursued this research? or  
simply fit it in with his  
regular schedule?

**Name** Joseph Leroy Williams **Field:** Biology

Associate Professor of Biology and Chemistry, Lincoln University, Pa.;  
Box 72, Lincoln University, Pennsylvania

**Plan of Work** To make a comparative study of the internal genitalia of various Lepidoptera in order to find, if possible, the relationship between the monotreme and diplotreme forms and to study the vitamin requirements of various insects especially the cockroach.

Requests grant for one year beginning summer 1946.

Applied 1937.

*Refer to Nat. Research Council -  
Write Bond to see if he  
has explored about -*

**Personal Data** Born Portsmouth, Virginia, February, 1906. **Age:** 40  
Married, one dependent. **Draft Status:** 4A

**Undergraduate Work** Morgan College, 1925-26.  
Lincoln University, A.B., 1929.

**Graduate Work** University of Pennsylvania, M.A., 1937; Ph.D., 1941.

**Special Study** University College, Southampton, England, 1939. Research in entomology (internal genitalia of Lepidoptera)

**Experience** Instructor, 1929-36, \$1250-\$1700, Assistant Professor, 1936-41, \$1800-\$2000, Associate Professor, 1941- , \$2100-\$2400, Lincoln University, Pennsylvania.

**Accomplishments** Entomological Society of America; American Entomological Society; Entomological Society of Washington (D.C.); American Genetics Association; Beta Kappa Chi Honorary Scientific Society; American Association for the Advance of Science; Association of Science Teachers in Negro Colleges; American Association of Scientific Workers; Pennsylvania Academy of Science and a Fellow of the Royal Entomological Society of London.

Research on the internal genitalia of Lepidoptera and Coleoptera and other economic and parasitic entomological studies; American Men of Science

7th ed., p. 1945, 1944; The Naturalists Directory, 32nd ed., p.138, 1940; To appear in the **References** next issue of Who's Who in American Education.

Publications See Committee Folder.

Scholarships Graduate University Scholarship in zoology, University of Pennsylvania, 1938-39.

References

H. M. Bond, Fort Valley State College, Fort Valley, Georgia  
Philip P. Calvert, University of Pennsylvania  
Carl Heinrich, U.S. Nat. Museum, Washington, D. C.  
Robert T. Hance, Duquesne University, Pittsburgh, Pennsylvania

**Budget Summary**

<b>Total Amount Needed</b>	\$2,800
<b>From Applicant</b>	700
<b>From Fund</b>	\$2,100

Sent to Committee

**UNIVERSITY**