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Guide to the Rachel Fuller Brown Notebooks 1920-1926



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Descriptive Summary

Identifier	ICU.SPCL.BROWNR
Title	Brown, Rachel Fuller. Notebooks
Date	1920-1926
Size	2.5 linear ft. (5 boxes)
Repository	Special Collections Research Center, University of Chicago Library 1100 East 57th Street Chicago, Illinois 60637 U.S.A.
Abstract	The Rachel Fuller Brown Notebooks collection consists chiefly of class and laboratory notes relating to chemistry courses taken during Brown's years at the University. Included also are notes and materials from a summer course taken at Harvard University. These materials have been arranged in three series: notes identified by the name of the instructor and the course number; notes identified only by course or subject; and miscellaneous notebooks.

Acknowledgments

Information on Use

Access

No restrictions.

Citation

When quoting material from this collection, the preferred citation is: Brown, Rachel Fuller. Notebooks, [Box #, Folder #], Special Collections Research Center, University of Chicago Library

Biographical Note

Rachel Fuller Brown (1898-1980) began graduate study in chemistry at the University in 1920 after graduating from Mount Holyoke College. She received her M.A. in Chemistry in 1921 and, in 1926, after completing her course work for a doctorate, went to work for the New York State Department of Health's Laboratories and Research Division. Brown spent the next forty-three years there working and researching in the area of antibiotics. In 1933 she received her Ph.D. in Chemistry from the University.

Scope Note

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been arranged in three series: notes identified by the name of the instructor and the course number; notes identified only by course or subject; and miscellaneous notebooks.

Related Resources

The following related resources are located in the Department of Special Collections:

<http://www.lib.uchicago.edu/e/spcl/select.html>

Subject Headings

- Brown, Rachel Fuller, 1898-1980
- University of Chicago. Department of Chemistry
- Chemistry
- Chemistry - Study and Teaching
- Lecture Notes
- Laboratory Not

INVENTORY

Series I: Course Notes Identified by Instructor and Course Number

Box 1

Folder 1

Branham, Sarah Elizabeth. Bact 2A. The Pathogenic Bacteria. Winter, 1925

Box 1

Folder 2

Falk, Isidore Sydney. Bact. General Bacteriology Autumn, 1924.

Box 1

Folder 3

Frederich, William John. Bact 12. Public Health Laboratory Methods. Spring, 1925.

Box 1

Folder 4

Harkins, William Draper. Chem 386. Radioactiview. Winter, 1926.

Box 1

Folder 5

Jordan, Edwin Oakes and Falk, Isidore Sydney. Bact 3. Public Hygiene. Autumn 1924.

Box 1

Folder 6

Nicolet, Ben H. Chem 35. Organic Preparations. Autumn 1920.

Box 2

Folder 1

Rising, Mary Meda. Chem 6. Qualitative Analysis. Spring, 1925.

- Rising, Chem. 7. Qualitative Analysis. Winter, 1925.

Box 2

Folder 2

Rising, Chem 334. Organic Nitrogen Derivatives. Winter, 1926

Box 2

Folder 3

Rising, Chem 10. Advanced Qualitative Analysis. Spring, 1925.

Box 2**Folder 4**

Schlesinger, Hermann Irving. Chem 50. Inorganic Preparations. Winter, 1925. Rising, Chem 55A. Advanced Inorganic Chemistry. Autumn, 1924.

Box 2**Folder 5**

Senior, James Kuhn. Chem 41A. Stereochemistry. Spring, 1925.

Box 3**Folder 1**

Stieglitz, Julius

- Chem 31. Organic Chemistry. Winter, 1925.
- Chem 32. Organic Chemistry. Spring, 1925.

Box 3**Folder 2**

Stieglitz, Julius

- Chem 321. Organic Chemistry. Autumn, 1925.
- Chem 90. Research in Organic and Physico-Organic Chemistry. Autumn 1925.

Box 3**Folder 3**

Terry-McCoy, Ethel Mary. Introduction to Colloid Chemistry. Summer, 1925.

Series II: Course Notes by Course or Subject Only**Box 4****Folder 1**

Bact 410. Advanced Bacteriology, Parasitology, and Immunology. Summer/Autumn 1925.

Box 4**Folder 2**

Chemistry of Foods.

Box 4**Folder 3**

General Chemistry.

Box 4**Folder 4**

Quantitative Analysis. Harvard Summer School, 1924.

Box 4**Folder 5**

Organic Chemistry

- Organic Chemistry 1.
- Organic Chemistry 2.

Box 4**Folder 6**

Chem 39. Organic Ultimate Analysis.

Box 5**Folder 1**

Physical Chemistry.

- Physical Chemistry 1.
- Physical Chemistry 2.

Series III: Miscellaneous Notebooks

Box 5

Folder 2

Reading Notes

Box 5

Folder 3

Laboratory Experiment Notebook