

Name Alfonso Percy Johnson **Field:** Chemistry - 2
Organic

Instructor of Chemistry and Mathematics
St. Philip's Junior College, San Antonio, Texas
614 South Gevers Street, San Antonio

Plan of Work

To study the effect of bromine and hydrogen bromide on the substituted Phenylbutadienes in an effort to discover their methods of addition and anionotropic rearrangement. I will also attempt to find the commercial value of these compounds.

Wishes to study at University of California, working for Ph.D. under Dr. William G. Young. Has been admitted. Probable duration of study two years, beginning September, 1941. Will not return to present position. Seeks post in larger institution.

Personal Data Born Waco, Texas, October, 1914. Married. **Age:** 26

Undergraduate Work Wiley College, 1933-34
Prairie View State College, B. S., 1937.

Graduate Work Atlanta University, M. S., 1938.

Experience Instructor, St. Philip's Junior College, San Antonio, 1938 - , \$900 - \$1000.

Accomplishments

See mlb card only

References

Miss A. Bowden, President, St. Philip's Jr. College, San Antonio, Texas
Dr. Rufus E. Clement, President, Atlanta University
Dr. R. P. Perry, Prairie View State College, Texas
Dr. William G. Young, University of California

Budget Summary

Total Amount Needed	\$1,150
From Applicant	150
From Fund	\$1,000

AMOUNT GRANTED

Sent to Committee