

Candidate **Charles Reginald Eason** ✓ Special Field **Mathematics**  
 Professor of Mathematics, Chairman of Dept. of Natural Sciences  
 Shaw University, Raleigh, North Carolina

## Plan of Work

I plan to continue my research study on the problem: "Some Geometric Properties of the LaPlacian Polar Potential Field" with a view to being amply prepared to correct the existing inadequacy of scientific background seen in our youth who seek admittance to Graduate Schools in southern states where they are permitted to pursue their advanced study. As a recognized student of higher mathematical study I believe that my influence in a reorganization program would have greater weight.

Wishes to work for Ph. D. at Cornell or Ohio State University for one year, beginning September 1938. Has not been admitted.

## Digest of Application

Born August 26, 1905, Elizabeth, New Jersey. Married.

Rutgers University, B. S. 1929, M. S. 1930, summers 1933 and 1934, 1935-36.

Professor of Mathematics, Shaw University, since 1930, salary \$1450.  
 Professor in Statistics, Virginia State College, summer, 1937, \$300. Will return to present position, but would like position in class A southern college.

Associate member of Sigma Xi. Published thesis on "Some Geometric Properties of the La Placian Polar Potential Field."

## References

Dr. Emory Starke, Rutgers University  
 Mr. Reuben McDaniel, Virginia State College  
 Dr. Richard Morris, Rutgers University

## Budget Summary

Total amount needed	\$1450
From applicant	0
From Fund	\$1500

## Committee Notes

Granted

## Documents submitted

Photograph   
 Exhibit material  
 Transcripts   
 Rutgers University

Plan of work

## Digest

Sent to Committee

Documents returned

