Dr. Harrison Receives Medal For Contributions to Physics

Dr. George Russell Harrison, Dean of the School of Science and Mathematics, has been selected to receive the recipient of an Elliott Cresson Medal for his work in physics. Since 1935 he has occupied a central role in the research here on the study of atomic wavelengths and perturbations.

Dr. Harrison was promoted to his Ph.D. degree there, and until 1930 from Stanford University in 1919 with to be fully successful.

At the Institute of the State of Pennsylvan. The award is being made for the recipient of an Elliott Cresson Laboratory of Experimental Physics and Institute of the School of Science and Mathematics. He became Dean of Sci- ence in 1939 and translated into twelve.

In his Atoms in Action, published in 1948, Harrison states that any atom, when struck a hard

Dr. Harrison has now received funding to continue his work on the classification of spectral lines in terms of quantum numbers and to the application of these new concepts to problems in physics. The award will be presented at the annual meeting of the American Physical Society in Washington, D.C., on April 25.

Dingberries Receive Paint And Tellall Paints To Aid Skippers

Two improvements have recently been introduced in the Institute's fleet of dinghy dingies. A cross of red and yellow paint has been strategically located on the floor of the boat, and a large, black, triangular-shaped doormat has been added to the entryway of the boat. This has been accomplished by the applica- tion of a commercial anti-skid paint in black and red, with the doormat being fixed to the sole of the boat.

According to the instructions in the bulletin, the student should fill out his application and mail it immediately to the Office of Student Services, for approval and possible scholarship. The deadline for receipt of applications is October 15.

Athletic Department Explains Newly Formed "Point System"

Negroes to the Institute are to be greeted by an almost completely new system of athletic requirements during the years to come, according to a bulletin from the Department of Athletics.

All male freshmen and new men students will be required to be in the athletic program henceforth. Students will be marked automatically by a "point system." The bulletin states that the student must meet the following requirements:

- Field Day Sports: Each student will be required to participate in at least two events, one a track event and one a field event.
- Intramural Sports: Each student must participate in at least one intramural team sport.
- Outdoor Sports: Each student must participate in at least one outdoor sport, such as tennis, golf, or cross-country.

The bulletin concludes by stating that the "point system" is a new and improved method of evaluating athletic performance at the Institute.