Under the Golden Dome

By JAMES PHILLIPS

One of the most prominent and active of the clubs at Canisius is the tive of the clubs at Canisius is the Strohaver Science Club. Organized in the fall of the year 1935, it was named for a former professor of chemistry, Father George Strohaver, S.J. The Club fulfilled the need of an organization to aid the students the science department in selecting the career for which they might be best fitted. It accomplishes this end by education, training, and an analysis of the personal qualifications of its members. Through the Club's activities these members are offered an opportunity to study the various agregation for which the mainly and the various agreements are the various agreements. avocations for which they might qualify.

Eminent Scientists Speak

The club sponsors addresses by men eminent in the various scientific fields, who give an explanation of their work, the requirements, advantDuring the school year of 1940. 1941, the Strohaver Science Club boasted a membership of 100 science Although membership is students. open to all students enrolled in science courses, only a limited number of members have the privilege of hold-ing office, and of voting. The privil-The privileged members are referred to as Fellows, and they are students who have maintained successfully an 80 per cent average in all science courses throughout the school year. This arrangement places the Strohaver Science Club on the basis of an honorary society

Member of Science Congress

Among its accomplishments for the past school year 1940-1941 may be mentioned the Club's participation in the first annual Science Congress held at the Buffalo Museum of Science. Three members read papers at this



Austin C. McTique, Ph.D., Professor of Physics and Mathematics at Canisius, under whose capable and enthusiastic direction the Strohaver Science Club presents its members with a ready opportunity of acquainting themselves with the various fields of scientific activity to which they may wish to devote their talents throughout their later life.

ages and disadvantages in their fields. The discussions are supplemented by films, slides, visits to plants and consultation with men of experience.

Some of last year's most prominent speakers were Lloyd Childs, who, a few weeks later executed his famous record-breaking power dive; Dr. Cutler, research chemist at Bethlehem Steel, and Dr. Sheridan, who occu-pies a similar post at Dunlop Rubber. Dr. Sheridan is a graduate of Canisius College and holds the singular honor of being the only honorary member of the Strohaver Club.

Student Interest Aroused To stimulate the students' interests along the lines of scientific en-deavor is the prime function of the organization. The Strohaver Science organization. The Strohaver Science Club offers to its members the opportunity to do original work in the well equipped laboratories of the new Horan-O'Donnell Science Hall, or to act as assistants to the faculty members in any work in which they may be engaged.

affair, a singular honor when it is considered that the Strohaver was the only science club at Canisius accorded this distinction.

With regard to social activities sides its ST meetings, the Strohaver each laborates with the Mendel Club presenting a dance. It is interesting to note that the profits from this dance are being accumulated for the purpose of constructing a shrine behind the Science Building.

The Club is controlled by a Board of Governors, which includes the following student officers:

President-James Murphy, '42. Vice-President -- Leonard Ambor-

ski, '43. Treasurer -- William Heubusch, '43.

Secretary-Allan Hunt, '44. Sergeant-at-Arms - Robert Busch

Austin C. McTigue, Ph.D., professor of physics, is acting as the mod-erator of the club.