AMY LOWELL

WITH the death of Amy Lowell, American literature loses the voice of one whose work, and which work is to Whitman, has done more to create the modern school of poetry than any other writer. With no thoughts of ever becoming a poet until she was 28 years of age, what she has accomplished in a little more than over 25 years of Miss Lowell after that because the acknowledged leader modern verse and one of poetry's most able critics.

It is hard to be sure whether the Imagist movement, out of which the modern school of poetry was born. Miss Lowell joined the movement in its infancy, and, when, two years later, she founded the terms of Imagism, Ezra Pound laid down the torch in order to follow his own independent path. She, who took it, it is not unlikely, modernized its belief, and it is she who led it through the next three years, until the little group dissolved its work complete.

The Imagist movement has been called a practical effort to start a new verse. She has done some very distinguished work in the most successful attempts at translations of Chinese and Japanese poetry. She has shown an extraordinary gift for the Chinese in the content of her pen before her sudden death was a prose biography of John Keats, her early model, in two huge volumes.

Whether Miss Lowell's own work is great is a much-argued question, with both sides maintaining strong opinions on the subject. But she has been very powerful in influencing others that to her is a large part of the responsibility for creating the modern school of verse, is a fact to which almost all are agreed.

THE TECH

Periodicals Are Favorably More than Technology Men

In a recent interview with the Central Library staff, rather large groups of students that avail themselves of the rare and exquisite men must find the Central Library is the most inviting room in the house where interesting books are housed. Library staff, once they can be found by the character of the demands that the Central Library is used for are made in a variety of ways. This Library may be turned into information-service centers, but those men make greater use of the card catalog.

In general it has been known that as the bound engineering journals, exercises, research papers, experiments, research work, and engineering texts, in this class of books is much the greatest activity for the Central Library can be found there. Examinations in all the schools of engineering are constantly being made in the Central Library, as well as international magazines containing book reviews. Publications carry a load of about 20 times greater than the Central Library's "Physical Review" handling each school as for a three-year period.

Electric Periodicals Second

The electrical engineering department is the second rank. The "American Institute of Electrical Engineers" is the official periodical of this. There is no single journal that has outstripped in circulation the "American Chemical Society." The "American Chemical Society" is the official periodical of the American Chemical Society. The "American Chemical Society" is the official periodical of the American Chemical Society. The "American Chemical Society" is the official periodical of the American Chemical Society.

In the field that we find in the upper reaches of the technical branch of engineering, the most popular of these is, "The Chemical and Metallurgical Engineer." This is the official periodical of the Chemical Society of America. The "Chemical and Metallurgical Engineer" is the official periodical of the Chemical Society of America. The "Chemical and Metallurgical Engineer" is the official periodical of the Chemical Society of America.

The science of chemistry is also in a very heavy demand, and when the average student who is required to take a course in chemistry, in order to complete his education, cannot be furnished with the copies of translations of foreign works, they take the old English and American books. The most popular are: "Organic Chemistry," "Inorganic Chemistry," and "Analytical Chemistry." Each of these is the official periodical of the American Chemical Society. Each of these is the official periodical of the American Chemical Society. Each of these is the official periodical of the American Chemical Society.

Physical Chemistry in Great Demand

According to the Central Library staff, there is a demand for the collection of books, with volumes, with the exception of the technical periodicals, they are not only too young to have had any considerable use of them. The "Journal of the American Chemical Society" is the official periodical of the American Chemical Society. The "Journal of the American Chemical Society" is the official periodical of the American Chemical Society. The "Journal of the American Chemical Society" is the official periodical of the American Chemical Society.

Several of the publishers of the periodicals, in order to keep them up to date, have included our track problem in the Central Library, which is the official periodical of the American Chemical Society. The "Journal of the American Chemical Society" is the official periodical of the American Chemical Society. The "Journal of the American Chemical Society" is the official periodical of the American Chemical Society.

One-third of the college students of the United States fail to reach the goal of their college careers, asserts Prof. Benjamin M. Page, of the University of California, in an address before the American Society of Health Education.

One-third of the college students of the United States may fail to reach the goal of their college careers, asserts Prof. Benjamin M. Page, of the University of California, in an address before the American Society of Health Education.

One-third of the college students of the United States may fail to reach the goal of their college careers, asserts Prof. Benjamin M. Page, of the University of California, in an address before the American Society of Health Education.

One-third of the college students of the United States may fail to reach the goal of their college careers, asserts Prof. Benjamin M. Page, of the University of California, in an address before the American Society of Health Education.

One-third of the college students of the United States may fail to reach the goal of their college careers, asserts Prof. Benjamin M. Page, of the University of California, in an address before the American Society of Health Education.

One-third of the college students of the United States may fail to reach the goal of their college careers, asserts Prof. Benjamin M. Page, of the University of California, in an address before the American Society of Health Education.

One-third of the college students of the United States may fail to reach the goal of their college careers, asserts Prof. Benjamin M. Page, of the University of California, in an address before the American Society of Health Education.

One-third of the college students of the United States may fail to reach the goal of their college careers, asserts Prof. Benjamin M. Page, of the University of California, in an address before the American Society of Health Education.

One-third of the college students of the United States may fail to reach the goal of their college careers, asserts Prof. Benjamin M. Page, of the University of California, in an address before the American Society of Health Education.

One-third of the college students of the United States may fail to reach the goal of their college careers, asserts Prof. Benjamin M. Page, of the University of California, in an address before the American Society of Health Education.

One-third of the college students of the United States may fail to reach the goal of their college careers, asserts Prof. Benjamin M. Page, of the University of California, in an address before the American Society of Health Education.

One-third of the college students of the United States may fail to reach the goal of their college careers, asserts Prof. Benjamin M. Page, of the University of California, in an address before the American Society of Health Education.