**THE OUTLOOK**

While today officially marks the opening of the school year, sufficient men have been back, enough news exist, and much is going on to justify the enthusiasm of the enthusiastic with which the year is getting under way. It can be said, after a close observation of men and matters over the past week, that the forthcoming year is better than it has been for the past several years, that there is more enthusiasm and optimism in the air.

The new group of men coming in seems to be of high caliber, willing to devote themselves to a serious effort. The freshmen, particularly seem to us to be a more excellent group than we have seen before.

The work of the fall activities is activity in music, dancing, and publicity. The entering men have a splendid chance to become a part of the group, and to enjoy all that the University has to offer.

Furthermore, so far as it has been possible to ascertain, all the student organizations are in fine shape and in the best of condition with the possible exception of one or two. The Institute Committee has a group of permanent members, who are interested in the welfare of the students.

The work of the students in the department of that of which the student has been associated with the Century magazine, and has been working with Edward E. Filene, and has served as assistant to the president of the University of Oklahoma for four years.

Mr. Frank Is widely experienced in the field of atomic energy and has devoted a great deal of his time to the study of the subject. He has published several papers on the subject and has had a number of articles published in scientific journals.

Hereafter, President Hopkins has announced that the student in Dartmouth College will either become a bachelor of science or a bachelor of arts. There will be no further business at Dartmouth College in the spring term.

Dartmouth to Give Only An Academic Degree This Year

Hereafter, President Hopkins announced that the student in Dartmouth College will either become a bachelor of science or a bachelor of arts. There will be no further business at Dartmouth College in the spring term.

The release of atomic energy is a very important event in the history of the world. It is a great achievement, and it is a great step forward in the progress of science.

The problem of atomic energy is very complicated, and it is not easy to understand. However, the future of atomic energy is very promising, and it is certain that it will play a very important role in the future of the world.