with which our college is regarded by the public. It must be a matter of congratulation to the faculty and corporation of this Institute to receive this undeniable recognition of the value and worth of their labors, and to know that their college does supply a want,—a constantly increasing want of the community.

Nevertheless, the problem of handling this increasing body of students, and of furnishing them with buildings and classrooms, workshops and laboratories, becomes each year more and more difficult. At present our new Lowell building has provided room for the immediate future; but if the applications for admission continue to increase at the present rate, the time is not very far distant when a crisis will be reached, and some change in the policy of the Institute will be necessary. Either the college must move into the country, or the entrance requirements must be raised. Either plan has its advantages, either its disadvantages. One plan would increase the size and scope of our work, the other its grade and quality. The question is one of great interest to the student, and one in which he has his own views. In whatever way the matter is finally settled by the good judgment and sense of the corporation and faculty, we feel sure that the decision will receive the support of the student body.

WHERE ARE THE STARS?

It is a fact to be deplored that men having won their “T” or class numerals, do not continue to come out for meets. While these men have rendered real service to Tech,—and we have shown and wish to keep on showing our appreciation of it,—still it is the duty of each to uphold a reputation once gained. It is these track athletes who should be the genius of success of the fall meet. It is these football players, relay runners and tug-of-war pullers who should be getting the class teams into shape for the Technology field day. Athletics at Tech have advanced much in the past year, and it is “up to” the men who helped so much last year to go on with the good work this year.

AN OPINION.

We call attention to an interesting article on the Freshman-Sophomore contest, which may be found in another part of our columns. As the article states, last year’s games were more or less of an experiment, and the form of the contest is not necessarily entirely settled. It is quite possible that something might be substituted for the Tug-of-war with good results, and a consideration of the question is certainly not out of place. We should be glad to print any suggestions on this matter that students may wish to send us. It also might be a good plan to take a vote of the student-body on this important question and let them decide what the form of the contest should be.

Technology Field Day.

Technology Field Day will be held this year on Saturday, Nov. 15, the first event to take place at 2 P.M.

There will be three events, to be held in the following order:
First, a football game; second, a relay race; third, a tug-of-war.

The conditions governing same are as follows:

Football game to be held between eleven (11) men from each of the two classes. The game to be two (2) twenty-minute halves, with a rest of ten minutes between the halves. Current rules governing intercollegiate football games to apply.

A relay race of two (2) miles to be run by twelve (12) men from each class, each man to run one-sixth of a mile. The sequence of