THERE is little or no spirit at Technology. There have been no Hypotheses of Technology have been offered to explain this lamentable condition. Of course, there is an effort on the part of the students to maintain some traditions at the Institute. Spirit grows out of common interest. With few exceptions, students at Tech are not included in the great majority, and there are a few students who truly feel that they are part of something real.

Instead of this being a matter of breakneck development, the progress of the average student is much too slow. The question is, to what extent can the average student contribute to the development of new ideas? The answer is, very little. The student is usually too busy with his studies to think about such things. The few students who are interested in new ideas are those who are willing to make a conscious effort to find them.

The student body at Tech is made up of many different types of people. Some are interested in the technical aspects of engineering, while others are more interested in the social and cultural aspects. There is a definite need for more student organizations that can bring together people with similar interests.

The student government at Tech is not very effective. It has no real power and its decisions are often ignored. It is clear that the student government needs to be strengthened and given more authority.

The student body at Tech is also divided by the different departments. Each department has its own set of traditions and customs. This can make it difficult for students from different departments to work together.

In conclusion, there is little or no spirit at Technology. The student body is divided by the different departments and the student government is not very effective. The student body needs to be more organized and the student government needs to be strengthened.

PSYCHOLOGY AND THE ENGINEER

There is a great deal of research on the psychology of the engineer that has been done in recent years. This research has shown that engineers are not very interested in new ideas. They are more interested in the technical aspects of their work and are not very concerned with the social and cultural aspects.

The engineer is a problem-solver. He is more interested in solving problems than in creating new ones. This can make it difficult for engineers to think about new ideas.

The engineer is also a practical person. He is more interested in the practical aspects of his work than in the theoretical aspects. This can make it difficult for engineers to think about new ideas.

In conclusion, the psychology of the engineer is not very conducive to new ideas. Engineers are more interested in solving problems than in creating new ones and are more interested in the practical aspects of their work than in the theoretical aspects.

The new Hitch-Cap

The Hitch-Cap is a new product that has been designed to make driving easier. It is a cap that fits on the steering wheel and eliminates the need to use the hands when making turns. The Hitch-Cap is a great idea and is very useful in making driving easier.

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