Science funding scarce

Departments complain about cut federal funding

In a disturbing trend, MIT's research departments are finding funding shortfalls while other departments have already started losing money. A discrepancy in available research funds means that the biology department and other science-heavy departments, which lead the nation in research dollars, are facing a shortfall.

Research departments are finding that, in the 1980s, the budget for research has been reduced considerably. This has left some departments with less money to cover their operating costs. In the fall of 1986, according to MIT's annual report, the budget for research was reduced by nearly 10%.

The biology department, which was the leading recipient of research funds in 1986, was one of the departments that suffered the most. The department had to cut back on its research projects, which in turn affected the work of the faculty and students.

Industry funding

Industry funding has been declining for the past few years, as companies have been shifting their focus to other areas. This has resulted in a decrease in the number of research grants provided by industry.

The head of the department, who is also the director of the research center, said that the reduced funding had forced the department to make some difficult decisions. The department had to cut back on some of its research projects, which in turn affected the work of the faculty and students.

Protestors want broad appeal

Protestors have been vocal in their demand for more funding. They have been highlighting the impact of the reduced funding on the research work of the department.

A group of protesters has been calling for a broad appeal to the media, highlighting the impact of the reduced funding on the research work of the department.

Analysis

The drop in industry funding has been attributed to the overall decrease in the economy. Companies are focusing on their core business, and are cutting back on non-core activities. This has resulted in a decrease in the number of research grants provided by industry.

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Keyser: R/O neglects learning

By Eric L. Chang

An area of concern that has been raised by students and faculty is the issue of learning. The general student body is concerned about the quality of education at MIT.

Keyser has been praised for the changes that have been made to the curriculum. However, students are concerned about the lack of depth and breadth in the courses offered.

Keyser addresses communication concerns

In his annual report, Keyser addresses the concerns of the students. He emphasizes the importance of communication and collaboration in the learning process.

Keyser states that MIT is committed to providing a high-quality education. He emphasizes the importance of communication and collaboration in the learning process.

MIT installs on-line library system

By Sarita Gandhi

The MIT libraries are in the final phase of installing an on-line catalogue and retrieval system, according to MIT's Libraries. The system is expected to be in full operation by the end of the year.

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Conclusion

The reduced funding has affected the research departments of MIT. The biology department, which was the leading recipient of research funds in 1986, was one of the departments that suffered the most. The department had to cut back on its research projects, which in turn affected the work of the faculty and students.

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