Dean's Office puts ADP on probation

By Joe Kilian

The Office for the Dean of Student Affairs at the Massachusetts Institute of Technology (MIT) on Wednesday announced the suspension of Alpha Delta Phi (ADP) fraternity at MIT for two years.

The suspension follows an incident in which a sexual explicit letter written by a member of ADP was published by the school's newspaper, The Tech.

The letter, which was published by the school's newspaper, The Tech, on Wednesday, describes a scenario in which members of an "off-cam" fraternity were depicted engaging in sexual activities.

The letter caused a stir on campus, with some students calling for the suspension of ADP.

Dean's Office approval

The suspension was granted by the Dean's Office after a recommendation from the Office for the Dean of Student Affairs.

Currently, the Dean's Office has not eliminated or restricted any department. "We're off to a good initial start," said Dean Roland P. Green. "We hope to continue to build on the success of the program, which has been well received by students, faculty, and staff.

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"The information systems option is the most popular," Meldman said. "It is the most comprehensive and is well suited for students interested in business administration and computer science.

The Management Science program focuses on helping students develop a scientific perspective and an ability to think critically about business problems.

The program has been designed to reflect recent rapid advances in computer technology, data base management, mathematical modeling, and optimization.

In addition to the core curriculum, each student in the program specializes in one of four options: Information Systems, Operations Research, Marketing Research, and Behavioral Science.

"The Information Systems option is the most popular," Meldman said. "It is the option which is most related to Course XV.

Among people who doubt major with Course XV, "a large number, not all, but the majority of them are from Course XV," Meldman said. Many double-majors take the Information Systems option because it offers them a practical view of computer science and the potential to use computers in a meaningful way.

Meldman added that the program is well suited for students interested in business administration and computer science.

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