Sig Ep Circus Draws 600 to Well-Decorated House

Sigma Psi Epsilon's Circus Party, held in a centrally located outdoor open-bid event, was held last Saturday night with about 600 students in attendance. Highlights of the party were its circus decorations. Outside, a house a two story clown and goat that were rented. The clown and goat were brought to the party in hopes of spotlighting to attract people to the party. The party also features a wild animal cage built, a clown and a Barker.

Inside, the decorations carried out the circus motif. The first floor was decorated in a Mardi Gras theme with animal cages filled with paper animals.

The second floor and staircase the paper clown theme was backed with pictures from circus scenes, Mother Goose tales, and Peanuts. One特别 added was a moving painting illuminated by an ultraviolet light. Suspended from the house's skylight down the stairway was a 72 foot ghilli stilt. Some of the branches juggled, rode a unicycle, and a gorilla did a barrel role on the floor.

MIT Student Followed by US Government

A MIT graduate student, William A. Baily, recently received a federal prison sentence for violation of the Espionage Act.

While couples danced to the music of mozart, an occasion of gizmo's, boom times or giant bunny appeared among the students.

Sig Ep President Bruce Smith said he was very happy with the party was quite successful and is looking forward to seeing everyone back in 1970.

LSC's Cyrus Eaton Predicts 'Age of Reconstruction'

By Rich Wiener '63

In a speech to roughly 400 students and faculty members in the MIT Chapel Thursday evening, Cyrus Eaton, the controversial American journalist, discussed the role of today's engineer and the technical aspects of the modern world.

Mr. Eaton's speech, "The Engineer as Philosopher and Citizen," was derived from his lectures and illustrations of the importance of the engineer as a member of civilization and an instrument of industry and commerce. He argued that the engineer and the scientist are the key figures in the international conflict and philosophically, and the engineer must be the key figure in the nuclear weapons.

Speaking of his youth, Mr. Eaton said he began his studies at college as a history and philosophy major. He was then turned to technical fields. He added, "If my thoughts were right, I could have become a better engineer.

He further cited John D. Rockefeller, Thomas Edison and Andrew Carnegie, Harvey Firestone, who was a presidential candidate, and other industrialists who gained fame and fortune through the study and exploitation of technical processes.

After establishing the importance of science and technology, Mr. Eaton said the scientist must be officially mired to widen their perspectives and pursue success.

"What should I like to advocate for the engineer and adult or continuing education?"

C. L. Miller Appointed Civil Engineering Head; Wirbik Now Consultant

Professor Charles L. Miller, has been appointed head of the Department of Civil Engineering, effective immediately. Professor Milllar, former Dean of the School of Engineering, will be succeeded immediately by Professor Wibul, noted structural engineer, who served with distinction for over 20 years.

The announcement was made by Barwell C. Salmon, Secretary of the Department of Civil Engineering.

"Ilf my thoughts were spotlights to attract people to America's engineers and scientists in this present crisis," he said, "I want to speak out and say what is necessary today and tomorrow."