Chandler-MIT merger gets under way

By Mock Bulletin

President Howard Johnson announced Monday the news that MIT and Chandler, two well-known Eastern girls' schools, have agreed to merge to form a new school called Chandler-MIT. The merger will be completed within the year, with the students of both schools receiving the same degrees from the new school.

Dr. Livingston I. Presume, head of Chandler, is a mechanical engineering professor at MIT. Since graduating, Dr. Presume has received his Doctorate in Lubrication and Friction, a charge of a new course, 2.631, that he introduced at MIT several years ago.

In an interview conducted last week, Dr. Presume expressed his belief that the merger of his school with MIT will be a major step forward in the field of engineering education. "I believe that the merger will enable us to offer our students a more comprehensive education than we could offer separately," he said.

The merger is the result of a long-term relationship between MIT and Chandler, which have been paying close attention to each other's activities for many years. It is expected that the new school will attract students from all over the world, and that it will become a major force in the field of engineering education.

The Chandler-MIT merger is an exciting development, and it is expected to set a new standard for engineering education. The new school will be committed to providing a comprehensive education that is both challenging and rewarding for its students.

Faculty spotlight

Presume fights baldness

The following is the 1st in an endless series of articles or interviews with members of the MIT faculty.

Dr. Livingstone I. Presume, is at the university. Researches in Mechanical Engineering professors. His interests range from the history of mechanical engineering to the development of a cure for baldness. Dr. Presume, who has been at MIT for many years, has been a staunch supporter of the Viet Nam movement, and is a frequent visitor to the campus.

His researches are based on his extensive experience as a mechanical engineer. Dr. Presume has made significant contributions to the field of mechanical engineering, and his work has been widely cited in the academic literature.

Dr. Presume is currently working on a new project that he hopes will lead to a cure for baldness. He is studying the effects of various substances on the hair follicles, and he is testing different treatments to see if they can stimulate hair growth.

Dr. Presume believes that a cure for baldness is within reach, and he is determined to find it. "I will not give up until I find a cure," he said.

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