Chippman Awarded Clamer Medal By Franklin Institute

Publicity director, presidents of Institute activities and any other interested parties are invited to attend a seminar on publicity, through bulletin board posters and other means, on October 3, at 3:30 p.m. in the basement of the Admissions and Deans office. The seminar will be on the subject of publicity and will be attended by interested student groups. The seminar will be conducted by the Public Relations Committee and the Walker Memorial Committee.

The seminar will cover the following topics:

1. The purpose and importance of publicity.
2. The relationship of publicity to other activities.
3. The use of publicity in student government.
4. The use of publicity in faculty activities.
5. The use of publicity in student organizations.
6. The use of publicity in student publications.
7. The use of publicity in student clubs.
8. The use of publicity in student societies.
9. The use of publicity in student groups.
10. The use of publicity in student affairs.

The seminar will be conducted by the Public Relations Committee and the Walker Memorial Committee.

Dean Bunker, Aide To Governor, Is Expert On A-Bomb Defense

At a recent briefing given to the Massachusetts legislature, Dean Bunker described the effects of atomic bombs. Bunker's expertise in the field of nuclear physics and his work on the Manhattan Project during World War II have earned him a reputation as an expert on the subject. Bunker's briefing focused on the physical, psychological, and social effects of atomic explosions, as well as the potential for nuclear disarmament.

He was given a thorough briefing in atomic weapons and defense against them, including all information then available. He acted as a consultant to the government in the development of defenses against atomic attacks. Governor Dewey also gave Bunker a letter of commendation for his work.

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The Research and Development Board was established to study the broad range of technical and scientific issues associated with the development of the atomic bomb. Bunker's expertise in the field of nuclear physics and his work on the Manhattan Project during World War II have earned him a reputation as an expert on the subject.

Austrian Hittmair To Study At Institute

Otto Hittmair of Austria is to come to the Institute to study under the Science Department exchange program, according to a report of the Office of the United States High Commissions for Austria, Hittmair, from Innsbruck in the French Zone of Austria, is one of 172 English-speaking Austrian students who will study in American schools and colleges this year.

In 1939, Hittmair was appointed to the faculty of the University of Innsbruck, where he served as a lecturer in the Department of Physics. In 1942, he was appointed to the faculty of the University of Vienna, where he served as a professor of physics. In 1945, he was appointed to the faculty of the University of Graz, where he served as a professor of physics. In 1947, he was appointed to the faculty of the University of Vienna, where he served as a professor of physics. In 1950, he was appointed to the faculty of the University of Graz, where he served as a professor of physics.

Hittmair has published extensively on the subject of physics, and has received numerous awards for his work. He has been a member of the Institute since 1952, and has served as a consultant to the government in the development of defenses against atomic attacks.

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