THE GATEWAY, Tuesday, November 18, 1975.

STUDENT MEMBERS NEEDED

For the Students' Union Building Policy Review Board

The S.U.B. Policy Review Board investigates and makes recommendations to Students' Council regarding the most beneficial and fair use of the Students' Union Building. It meets once or two times per month, on the average. No experience needed, just an interest in whats going on.

Please apply to Brian Mason in the Executive Offices, 2nd Floor SUB (432-4236).

Ex-cotton breeder

Walton takes over

Dr. P.D. Walton will be the new chairman of the department of plant science effective. December 1, 1975.

His appointment was approved at Friday's meeting of the Board of Governors.

Dr. Walton, who joined the academic staff of the University of Alberta in 1969, is a specialist in plant breeding. He holds Bachelor of Science and Master of Science degrees from Durham University in England and a Doctor of Philosophy degree from the University of Lancaster in England.

Peter Dawson Walton was born in Leeds, Yorkshire, England in 1924. During the Second World War he served with the British Royal Navy in Europe and Asia. From 1946 to 1949 he attended Durham

TEACHERS WANTED

Personnel from the Edmonton Catholic School Board will be interviewing teacher applicants for the 1976-77 school term on campus at the Manpower Office on the following dates:

November 17th to December 4th

Interested applicants should contact Miss Louise Perkins at the Manpower Office (432-4291) for an application form and to arrange for an appointment.



Hoechst in Canada concerns itself with supplying both the present and future needs of Canadians. The range of prodUniversity and then spent a oneyear studentship in plan breeding and statistics at Cambridge University in England

A plant breeder with the research division of the Ministry of Agriculture in the Sudan from 1950 to 1955, he produced three combined varieties of sorghum and conducted a breeding program with sesame sunflower and kennaf fibre.

Dr. Walton then worked to eight years as a cotton breeder with the Empire Cotton Growing Corporation in Uganda and the Sudan. He produced four colton varieties for the Northem and Eastern provinces of Uganda and conducted extensive agronomy and variety trials in both Uganda and the Sudan.

From 1963 to 1967 D Walton was a senior lecture and reader in the plant science department, Faculty of Agriculture, at Ahmadu Bello University in Nigeria. He taught classes in crop husbandry, plant breeding and genetics.

For the next two years he gave classes in statistics and plant breeding as an associate professor in the crop science department at the University d Saskatchewan.

Since coming to the Unversity of Alberta as a professorin the Plant science department within the Faculty of Agriculture and Forestry, Dr. Walton has given classes in forage crops, pasture management and advanced plant breeding. His research projects inlcude studies of winter hardiness, genotype by environment interaction, the physiology of forage yield and pasture management.

Dr. Walton, a Fellow of the Royal Society of Arts, has published widely on plant breeding in the Sudan, Uganda and Western Canada.

He succeeds Dr. WH Vanden Born as chairman Dr. Vanden Born will remain with the department in a teaching and research capacity.

Ferris, Ho, off to England

Several of the best debators ticipated in the Hugil Cu Tournament, hel Debating here last Saturday. The end reward for the winning debators is a trip to London, England 10 participate in an international competition. The Hugil Cup tourny consisted of six rounds of debateon inpromptu topics, such as Should world government be introduced?" and "Is man inherently good?" The winners, and thus the members representing the Ud A in the international competition, are Bing Ho, a third year arts student, and John Ferris, if his second year of arts. At previous competition Mr. H was rated among the three besi debators in Canada and as such is considered to have a good chance at the upcoming competition. The two will travel to Lon don the first week of January to compete in the event which will consist of several challenging styles of debate on a variety 0 general philosophical topics.

10

Ideas: The spark we run on

Hoechst develops a constant stream of new ideas to keep its research pointed in the right directions. Ideas about what is needed, ideas about what is wanted. Ideas about what is possible, ideas about what is probable in the light of a constantly changing, ever-increasing body of basic knowledge.

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Imagination is a prime source of the new ideas Hoechst uses constantly in order to keep developing better products more effective medicines, better chemical and industrial materials. Imagination is only half the battle, but when good ideas are properly teamed with the discipline of applied research, they constitute a formidable force in the search for improved products in every area of modern life. ucts and services covers the spectrum through industrial chemicals, dyestuffs, plastics, printing plates, human and veterinary medicines, pharmaceuticals, and textile fibres. Hoechst products and services, Hoechst techniques and know-how in these fields, combined with a large international fund of experience, have given the company a reputation for expertise which takes constant striving to live up to. Hoechst thinks ahead.



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