Weisburger on cancer

Early in April, American cancer researcher Dr. John H. Weisburger will speak about cancer causing agents in the environment at the University of Alberta.

He is the 1976 lecturer for the Canadian Cancer Society's sixth annual lectureship to be given at the university.

Dr. Weisburger will deliver his lecture at 4 p.m. on Monday. April 5 in room 227 of the Medical Siences Building.

In his lecture, Dr. Weisburger will concern himself with the causes of human cancer in our environ-

ment. He is expected to give his thoughts and information on a variety of cancer-related topics of current interest, including the controversy surrounding the banning by the United States Food and Drug Authority of the commonly used food coloring, Red Dye 2.

All interested persons are invited to attend the free lec-

Dr. Weisburger was born in Stuttgart, Germany and became a naturalized United States citizen in 1944. He has attended schools throughout the

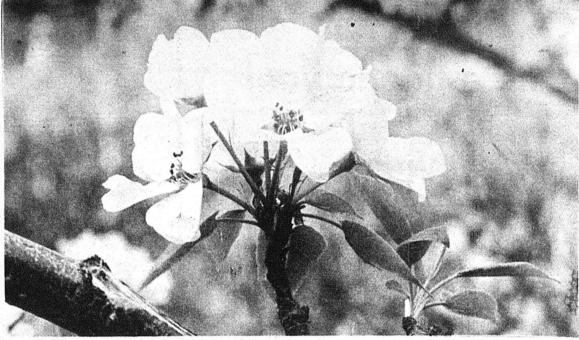


photo Brent Hallett

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HAILAND **FAREWELL** TO SPRING GRADS

The Alumni Association at The University of Alberta will shortly welcome you to automatic membership. Following Convocation, the Association's contact will be on a life-long basis, maintained through the Alumni Office on the campus, constantly reaffirming your identity with your Alma Mater at No Fee.

Alumni represent the continuity of the Institution and are its single, most permanent constituent body. Their collective experience is shown in the University's present undertakings, their achievements among the criteria by which the Institution is judged. So it's important that we keep

You can help greatly by keeping it posted with change of address, etc. sent to the Alumni Office on the campus (6th floor, SUB) or to any of the following U. of A. branch executives across Canada.

Dr. Frank Kozar (ph. 532-1094) 10233-113 Avenue, Grande Prairie, Alberta

Medicine Hat Mr. Jack Armstrong (ph. 526-5178) 282 McCutcheon Drive, Medicine Hat, Alberta

Mr. Don Duff (ph. 737-3001) Hudson Heights, Quebec

Dr. Philip Patsula (ph. 737-3001) 987 Wiseman Crescent, Ottawa, Ontario

Mrs. R. H. Scammell (ph. 346-3998) 3851 Eastwood Close, Red Deer, Alberta

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Vegreville Mr. Bud McEwan (ph. 632-3509) 4937 - 45 Avenue Vegreville, Alberta

Mrs. A. J. Mitchell (ph. 384-5908) 195 Olive Street, Victoria, B.C.

Devon blooms in summer season

The association between the public and the University of Alberta Devonian Botanic Garden is about to bloom.

By expanding the garden and introducing many more visual pleasures, garden personnel intend to enhance the 80-acre garden as a cultural asset for public enjoyment.

In keeping with that plan, the garden will be open to the public from 1 p.m. to 6 p.m. on weekends and holidays May to September as usual. From June through August, it will be open from 4 p.m. to one hour before sunset on weekends.

The garden, located six miles west of Edmonton on Highway 16 and nine miles south or Highway 60, will undergo change this spring. Equipped with a \$375,000 donation from the Devonian Foundation, a matching grant from the department of advanced education and manpower, and a finely detailed improvement schedule, the garden's administrators are poised

Since portions of the land have been flooded in each of the last two years, a major earth moving job is in order. Following the preparation of sites for planting, an alpine garden, a native peoples garden, an Alberta plants garden and an herb garden will be completed.

Plant species from all alpine regions of the world will be contained in the two-acre alpine garden.

The native peoples garden will cover one-third of an acre and will include plants suggested by the native peoples. Balsam, yarrow, sage, honeysuckle, wild asters, juniper, wild rhubarb and other plants used for culinary and herbal purposes will be grown.

Plants from the prairie, woodland and mountain regions of Alberta will be grown over two acres in the third

The herb garden, to be

planted on one-third of an acre. will feature culinary and pharmaceutical plants.

The contents of each garden will increase the range of plants that can be grown in Alberta and provide visitors with the opportunity to see many which are unique to the province.

While much of their effort is centered on the imminent expansion of the garden, administrators are also eyeing future expansion. Part of the \$750,000 will be used to purchase 106 acres directly south of the garden and the two men easily envirion a major botanic garden for Western

In previous years the principal visitors to the garden were high school biology students, senior citizens and garden club members. However, with the planting of the new gardens and the installation of parking and picnic facilities, an influx of people from many more segments of society is ex-

The garden's expansion will necessitate a permanent staff of 10 and a temporary staff of 40. Four people now make up the garden's permanent staff.

Stress

from

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pressures, and that they are the only ones experiencing problems.

An individual's verbal report of stress is not always an accurate description of its source, he added. Several behavioral indices of undue stress were identified by the including suicide depression, university withdrawal rates, and drug use.

Pat Perry, nursing supervisor, said that stress is common in society as a whole and that it "can be a positive thing." Stress becomes a problem "only when there are no alternatives to turn to."

A report was submitted to the General Faculties Council (GFC) in 1973 which looked at sources of undue stress in the administrate and academic structure of the university.



Find out on Sat. April 3, 1976, 1-5 PM at Corbett Hall (3rd floor) during out

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