## SIMON FRASER UNIVERSITY NEWS BULLETIN

INFORMATION OFFICE (291-3210)

No. 10

April 4, 1966

### FORTHCOMING EVENTS:

Commun	ications	Centre

Monday, April 4  Admission: Free	12.30 p.m.	A concert by the SFU Choir under the direction of Phyllis Mailing Schafer. Assisting artists: SFU Brass Consort, coached by Mr. Kenneth Hopkins of the Vancouver Symphony Orchestra. Flute Duo - Patricia Cox & Gail De Coursey, members of the SFU Chamber Ensemble, coached by Mr. Simon Straetfield of the Vancouver Symphony Orchestra.
Monday, April 4	8.30 p.m.	Ballet Montage '66, presented by the Canadian Dance World Auxiliary Adults: \$1.50 Students: \$1.00
Tuesday, April 5	12.45 p.m.	World première of "The Beginning", a short experimental film by Dan Singer - student at SFU. Original musical score by SFU staff and students. Admission: 50¢
Tuesday, April 5	3.40 p.m. & 8.00 p.m. ((	Programme No. 7 in Feature Film Series "Divorce, Italian Style" Dan Singer's film, "The Beginning" will be shown as a short during the 8.00 p.m. performance only. Free Admission to members Admission: \$1.50 to non-members (8 p.m. performance to attende the last programme in the feature film series.
Tuesday, April 12	3.4 0 p.m. & 8.00 p.m.	Last Programme in Feature Film Series: "A Summer to Remember" Admission by membership only. Memberships for the summer semester's feature film series will be on sale at the beginning of next semester.

(For further information, please contact Miss Adrienne Hunter: 291-3514)

### Chemistry Department

Thursday, April 7 4.30 p.m. Lecture Theatre C-9000

Speaker: Dr. G. Halsey, University of Washington, Seattle.
Topic: "Micelles"

#### Mathematics Department

Monday, April 4 4.00 p.m. Room 5030 A.Q.

Speaker: Dr. Robert McKelvey, Dept. of Mathematics, University of Colorado Topic: "Symmetric Differential Operators"

Tuesday, April 5 Tuesday, April 12 Room C-9000 A.Q.

3.00 p.m.

Speaker: Mr. D. Hugill
Topic: "Intermediate propositional calculi"

### Department of Biological Sciences

### Leon & Thea Koerner Foundation Lecture in Experimental Science

The Department of Biological Sciences at Simon Fraser University has announced that Professor F. C. Steward, F.R.S., Cornell University, Ithaca, will deliver a lecture on the series under The Leon & Thea Koerner Foundation Lectures in Experimental Science at Simon Fraser University.

The lecture entitled "Growth and Organized Development of Cultured Cells" will take place on Thursday, March 31, at 8.15 p.m., in Auditorium C-9000 in the Science Complex.

Professor Steward is Director of the Laboratory for Cell Physiology, Growth and Development at Cornell University. He is an international authority on problems of cell differentiation. In particular, he has been able to stimulate single cells of carrot roots kept in tissue culture to grow into new seed producing plants. (Released to the Press: March 30)

# Chemistry Department

# Leon and Thea Koerner Foundation Lecture in Experimental Science

The Chemistry Department at Simon Fraser University has announced that Dr. Harry E. Gunning, Professor and Head of the Department of Chemistry, at the University of Alberta, will deliver a Lecture in the series under The Leon and Thea Koerner Foundation Lectures in Experimental Science at Simon Fraser University. The lecture entitled "The Spin-state Chemistry of Sulphur Atoms" will take place on Thursday, April 14, at 8.15 p.m. in Auditorium C-9002 in the Science Complex. (Released to the Press: March 28)

### Department of Economics and Commerce

On Wednesday, April 6, at 11.30 a.m., a lecture will be given by Dr. D. J. Robertson in Lecture Hall B-9201 to the Simon Fraser Economics and Commerce Club. The topic is "Regional Planning in the United Kingdom" and all faculty and students are welcome. At 3 p.m. on the same day he will address a joint

seminar of U.B.C. and S.F.U. Economics and Commerce Faculty on the topic: "Some Problems of a Wages Policy".

Dr. Robertson is Head of the Department of Social and Economic Research at the University of Glasgow, Scotland, and is presently Visiting Professor at the University of California. He is a specialist in the field of Scottish regional economics and in the field of industrial relations.

#### THE CHANCELLOR SHRUM GOLD MEDAL

Dr. Leon Koerner has made possible an award of a gold medal and \$500.00 in May of each year to an outstanding student in any Faculty at Simon Fraser University who has completed the requirements for the Bachelor's degree during the preceding Summer, Fall or Spring semester. The medal is named in honour of Chancellor Gordon Merritt Shrum.

The award shall be made to the student who has maintained a high scholastic standing during no fewer than six semesters at Simon Fraser University and who by example and by participation in extra-curricular activities has shown outstanding qualities of character and unselfish devotion to Simon Fraser University.

The award shall be made upon recommendation of the Scholarship Committee after consultation with members of the Faculty and representatives of the student body.

"I know that this award will provide an inspiration to our outstanding students and I should like to say how deeply appreciative I am of this recognition by Dr. Koerner, one of the greatest benefactors of higher education in British Columbia," said Chancellor Gordon Shrum.

(Released to the Press: March 29)

## Department of Psychology Announcement

Dr. Elinor Ames of the Department of Psychology has been awarded a research grant of \$3,000 from the National Research Council for "Developmental studies of stimulus complexity and familiarity as determinants of attention in infants." Dr. Ames has been investigating infant perceptual development for the past four years with a view to determining infant preferences for visual stimuli. The present study is part of a larger continuing project aimed at the collection of data basic to infant development.

(Released to the Press: March 31)