

SIMON FRASER UNIVERSITY

MEMORANDUM

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|---------|---------------------------------------|------|------------------------|
| To | Senate | From | K. E. Rieckhoff |
| | Simon Fraser University | | Acting Dean of Science |
| Subject | M. Sc. Degree for Mr. Weng-Yek Lee | Date | November 22, 1966 |

553005-6

The Faculty of Science, in its meeting of November 17, 1966, passed unanimously a motion to the effect that Senate be asked to grant the degree of Master of Science to Mr. Weng-Yek Lee. Enclosed is a document summarizing all relevant information regarding Mr. Lee.

I hereby ask Senate to concur with the unanimous recommendation of the Faculty and grant the degree of Master of Science to Mr. Weng-Yek Lee.

KER:mc

K. E. Rieckhoff,
Acting Dean of Science

SIMON FRASER UNIVERSITY
Department of Chemistry

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Summary report of the study and research program completed by
Mr. Weng-Yek Lee leading to the degree of Master of Science.

1. Undergraduate degree, and date: B.Sc., 1963
2. Granting institution: Nanyang University, Singapore
3. Average mark in final year of undergraduate studies: 85.4%
4. Graduation examination results:

| | |
|-----------------------|--------------|
| Physical chemistry | 87.0% |
| Organic chemistry | 90.0% |
| Quantitative analysis | <u>96.6%</u> |
| average | <u>90.1%</u> |

Post graduate studies:

Admitted to M.Sc. program, Faculty of Graduate Studies and
Research, University of Manitoba, September, 1964.

Major - Biochemistry

Minor - Organic chemistry

Graduate courses completed at University of Manitoba

| | | | |
|-----------------|---------------------------|-----|----------|
| Chem. 334 | Adv. Biochemistry | 84% | 6 |
| Chem. 445 (707) | Stereochemistry | 91% | 3 |
| Chem. 447 | Topics in Biochemistry | 74% | 3 |
| P Sc. 714 | Special Topics (Biochem) | 84% | 4 |
| P Sc. 719 | Isotope tracer techniques | 79% | <u>6</u> |
| | Total semester hour | | |
| | equivalents | | 22 |

Transferred (with research supervisor) to Simon Fraser University,
September, 1965.

Title of Thesis (Research) project

"Comparative Studies of Amylases in an Alien Genome Combinant"

Supervisory Committee:

Dr. A.M. Unrau, Research Supervisor

Dr. Denys Meakin

Dr. K.N. Slessor

Examining Committee:

Dr. A.M. Unrau, Chairman

Dr. B.D. Pate

Dr. Denys Meakin

Dr. John Walkley

Dr. K.N. Slessor

Thesis submitted in final form, October 21, 1966.

Satisfactory presentation and defence of thesis contents;
October 27, 1966.

Two copies of thesis together with certified acceptance of thesis
as meeting the requirements with respect to contents and form
filed in the Library, S.F.U.