

UNIVERSITY OF LONDON



EDGARDO E. TULIN

of

UNIVERSITY COLLEGE LONDON

having completed an approved course of study in

BIOCHEMICAL ENGINEERING

as an Internal Student in the Faculty of ENGINEERING

and passed the prescribed examinations has this

day been admitted by the Senate to the degree of

MASTER OF SCIENCE

31 OCTOBER 1984

*Ralph J. G. J. J.*

*Vice-Chancellor*

# UNIVERSITY COLLEGE LONDON

Gower Street London WC1E 6BT

Telephone 01-387 7050

## TO WHOM IT MAY CONCERN

THIS IS TO CERTIFY THAT Mr Edgardo E TULIN was registered as a Full Course student of this College from 4 October 1982 until 24 June 1983. During this period he attended lectures and passed qualifying examinations in the Department of Chemical and Biochemical Engineering, pursuing an Introductory course for the M.Sc. Degree and College Diploma in Biochemical Engineering.

A Full Course student is a student following the same full-time course of study (including laboratories, seminars and tutorials) as an undergraduate or post-graduate student registered for a degree or diploma of the University of London, or a full-time combination of parts of two or more such courses, but who is not registered for a University of London qualification.

Mr Tulin was further registered as a full-time postgraduate student of this College from 3 October 1983 until 30 September 1984, when he pursued a course for the University of London M.Sc. Degree in Engineering in Biochemical Engineering and concurrently for the University College London Diploma in Biochemical Engineering.

The details of his course are as follows:-

1983-84

Course for the M.Sc. Degree in Biochemical Engineering and the  
College Diploma in Biochemical Engineering

The examination was by means of a report, including design drawings, on an individual project, assessment of coursework and written papers in the following subjects:-

M1 Processing and preservation of biological materials  
M2 Biochemical reactors  
E801 Chemical engineering operations  
E802 Transport processes I  
E811 Process design  
E814 Chemical engineering operations  
E850 Process analysis

31 October 1984 Awarded the University of London M.Sc. Degree in Engineering in Biochemical Engineering.

2 November 1984 Awarded the University College London Diploma in Biochemical Engineering.

No official transcripts are issued by University College London and no records are kept of hours of attendance. The relevant teachers are required, however, before a student enters for any examination, which is a component part of a degree or diploma examination, to certify that he or she has attended, to their satisfaction, the course or courses prescribed in the Regulations for that degree or diploma.

...M Maclean.....  
(Miss) M A Maclean  
Assistant Registrar  
(Examinations)

14 November 1984