CURRICULUM VITAE

Name :

Grace Wong

Address

5 Chestnut Close, Singapore 2367

Phone no.

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Citizenship

Singapore

Birth date

7 August 1949

EDUCATION

B. A.

1971, University of Hawaii, Honolulu,

Hawaii

M. Sc.

1973, Brigham Young University, Provo,

Utah

M. T. (ASCP):

1974, University of California (Davis),

California

Ph. D.

1990, National University of Singapore,

Singapore

MAJOR FIELDS

Marketing, microbiology, medical technology and fungal genetics

LANGUAGES

Spoken

Chinese (Mandarin, Cantonese, Hokien,

Teochew), English, Malay and Tongan

Written

Chinese and English

PROFESSIONAL CERTIFICATE

California State License for Medical Technologist

American National Medical Technologist Registry (M. T., ASCP)

Junior College Teaching Credential (Microbiology)

SOCIETIES

- Hospice Care Association of Singapore
- Singapore Society for Microbiology
- Postgraduate Society of National University of Singapore
- American Society for Microbiology
- American Society for Clinical Pathologist
- California Association of Medical and Laboratory Technologists

WORKSHOPS ATTENDED

1983 :

Participated in a course in enzyme linked immunosorbent assay (ELISA), organised by Professor A Voller, from the Nuffield Laboratories of Comparative Medicine, U K at the National University of Singapore.

Attended a course in medical mycology taught by Professor G S Bulmer, from the University of Oklahoma Medical School, USA at the National University of Singapore.

1984:

Attended a training course in electron microscopy organised by Professor D J H Cockayne, from the University of Sydney, Australia, at the National University of Singapore.

1985 :

Attended and participated in the UNESCO

work-shop on electron microscopy.

1987 :

Attended a work-shop on M-13 cloning using gel-electrophoresis organised by A/Prof Nga Been

Hen of the National University of Singapore.

WORKING EXPERIENCE

1971-1973: Tutor and research assistant in microbiology.

- 1974: Physicians Clinical Lab, Sacramento, California.

 Worked as a medical technologist. Developed new tests and quality control procedures.
- 1975: Butte Community College, Chico, California. Employed as an instructor in charge of organising practical and lectures in the microbiology department.
- 1975-1978: Worked for N T Enloe Memorial Hospital and Bushmann Medical Lab in Chico and Paradise, California as a medical technologist in a supervisory position.
- 1979-1981: O' Connor Hospital, Campbell, California. Worked as a senior technologist responsible for the operation of the STAT lab. Job included supervision and administrative duties for the laboratory personnel.
- 1983-1990: Research scholar at the National University of Singapore reading a Ph. D. degree in microbiology. My research involved extensive usage of many lab equipments for genetic analysis and also transmission and scanning electron microscopy. Other commitment included tutorship, demonstrations in practical sessions (subjects included medical microbiology, mycology, fungal genetics, immunology, tissue culture and electrophoresis methods).
- 1988: Worked for Dan Technica Systems Pte Ltd, a member of Jebsen and Jessen group S E Asia as a product manager responsible the implementation of planning and formulation of marketing strategies for research and industrial equipment.