

European skills passport Ming Hui Goh

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National Recognition Information Centre for the United Kingdom

ORIEL HOUSE, ORIEL ROAD, CHELTENHAM, GLOUCESTERSHIRE, GL50 1XP. HEAD OF UK NARIC DR. CLOUD BAI-YUN Services for Individuals: t: +44 (0) 871 330 7033 f: +44 (0) 871 330 7005 //; www.naric.org.uk

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Mr Ming Hui Goh Blk206 #08-64, Bukit Batok St.21 Singapore 650206 Singapore



08 December 2015

NARIC Reference Number: 3000003011 Ming Hui Goh

Dear Mr Goh,

Thank you for your recent enquiry.

Further to this, I am now able to confirm the following:

Country of Qualification:

Singapore

Title of Award:

Master of Technology (Knowledge Engineering)

Awarding Institution:

National University of Singapore (NUS)

Year of Completion:

2013

Assessment:

Is considered comparable to British Master's degree standard

Country of Qualification:

India

Title of Award:

Executive Master of Business Administration in Information

Technology Management

Awarding Institution:

Indira Gandhi National Open University (IGNOU)

Year of Completion:

2012

Assessment:

Is considered comparable to British Master's degree standard

Country of Qualification:

Singapore

Title of Award:

Graduate Diploma in Mechatronics

Awarding Institution:

Singapore Workforce Development Agency

Year of Completion:

2011

Assessment:

Is considered comparable to N/SVQ level 5 standard







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Country of Qualification:

Singapore

Title of Award:

Diploma in Electronic & Computer Engineering

Awarding Institution:

Ngee Ann Polytechnic (NP)

Year of Completion:

2007

Assessment:

Is considered comparable to a standard between BTEC Level 3

Diploma / Extended Diploma and BTEC Level 4 Higher National

Certificate (HNC)

Country of Qualification:

Singapore

Title of Award:

Singapore - Cambridge General Certificate of Education (Ordinary

Level)

Awarding Institution:

Ministry of Education, Republic of Singapore - University of

Cambridge

Year of Completion:

2004

Assessment:

Is considered comparable to GCSE (grades A*-C) / Scottish

National 5 standard (grades A-C) standard

Additional Information:

For every subject passed with grades of 1-6 (A1-C6).

In addition to this Statement of Comparability you may wish to receive a UK NARIC Certificate of Comparability for any of the qualifications we have provided comparability information for. This is an entirely optional service and costs £20.00 + VAT (£24.00) for each Certificate required, there is also an additional postage charge payable, details of which can be found on our website. Please note that only one qualification can be included in each Certificate. If you would like to make use of this service, please write to UK NARIC at the postal address above, stating your NARIC reference number and the name of the qualification(s) you require a Certificate for, together with the required payment. Cheques and postal orders should be made payable to ECCTIS Ltd. If you wish to request a Certificate by telephone, please contact us on 0871 330 7033 between 9am and 5pm Monday to Friday with your credit card details ready to make payment.

For information on the terms used in your Statement of Comparability please go to www.naric.org.uk/soc.





National Recognition Information Centre for the United Kingdom

The service provided by UK NARIC, although based on informed opinion, should be treated only as guidance. Queries relating to this assessment should be submitted in writing to UK NARIC within six months of the date of issue. Please note that we are unable to accept correspondence received after this timeframe. It is UK NARIC policy that information pertaining to individual applications will not be passed on to, or discussed with, third parties without the prior consent of the applicant.

I hope this is of assistance.

Yours sincerely

Olga Kontodimou Information Officer



ECE_USA_Undergrad_Equivalency.pdf @

ECE

Educational Credential Evaluators, Inc.

P.O. Box 514070

Milwaukee, Wisconsin 53203-3470 USA http://www.ece.org

3470 USA

Telephone 414-289-3400 Facsimile 414-289-3411 E-Mail Eval@ece.org

COURSE BY COURSE EVALUATION REPORT

Name:

Purpose:

Goh MING HUI

Reference: 341349/BPM

Date of Birth:

17 September 1987

Further Education & Employment

Date: 24 January 2011

1. U.S. Equivalence: High school diploma

Credential:

Singapore-Cambridge General Certificate of Education, Ordinary Level

Institution:

Singapore Ministry of Education and the University of Cambridge Local

Examinations Syndicate

Country:

Singapore

2004

Date:

2. U.S. Equivalence: Associate of Applied Science degree in Electronic and Computer

Engineering Technology

Grade Average:

3.86

Credential:

Diploma with Merit in Electronic and Computer Engineering

Institution:

Ngee Ann Polytechnic

Country.

Singapore

Date:

2008

The academic work completed in this program can be converted to U.S. credits and grades as follows

Courses	U.S. Credits	U.S. Grades
Creativity & Applied Thinking Skills	1.25	В
Electrical Technology	3.50	A
Engineering Mathematics I	3.00	Α
Engineering Mechanics	3.00	A
Manufacturing Technology Practice		Α
Mechanical Drawing & CAD	1.75	А
Sports & Wellness	1.25	Р
Analog Electronics	3.00	А
Communication Toolkit	1.25	A
Computer Programming	2.50	Α
Electrical & Electronics Practical Skills	3.00	Α

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Goh MING HUI

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EXPLANATORY LEGEND ON REVERSE SIDE



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414-289-3400 Telephone Facsimile 414-289-3411 E-Mail Eval@ece.org

Courses	U.S. Credits	U.S. Grades
Electrical & Electronics Drawing & CAD	1.75	A
Engineering: Creative Profession	1.25	В
Engineering Mathematics II	3.00	Α
Individual & Community	1.25	А
Analog Circuit Design & Applications	3.00	Α
Basic Conversational Japanese	1.25	В
Digital Electronics	3.00	A
Engineering Mathematics III	2.50	Α
Flash Applications	1.25	A
Fundamentals of Object-Oriented Programming	2.50	A
Telecommunications Principles	3.00	А
Advanced Object-Oriented Programming	3.00	A
Data Communications & Networking	3.50	В
Innovation & Enterprise in Action	2.50	Р
Microcontroller Programming & Interfacing	3.50	A
Project Design Practice	3.50	A
Computer Control & Automation	3.00	В
Project Design I	6.00	A
Software Engineering	3.00	В
Fundamentals of Control Systems	3.00	A
Internet Technology	3.00	A
Mind Quest for Excellence	1.25	A
Project Design II	9.00	A
World Issues: Singapore Perspective	1.25	А

All of the courses listed for this credential are lower level.

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Goh MING HUI LEGEND ON REVERSE SIDE

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3. U.S. Equivalence: Bachelor of Science degree with a major in Computer Science

Grade Average: 3.00

Credential: Bachelor of Science in Computing

University of Portsmouth Institution:

England Country: Date: 2010

The student was given advanced standing to this program based on previous Comments:

academic work completed at Ngee Ann Polytechnic, Singapore.

The academic work completed in this program can be converted to U.S. credits and grades as follows:

Courses		U.S. Credits	U.S. Grades
Advanced Systems Development		10.00	В
Database Design & Management		10.00	В
Human Computer Interaction Design		10.00	В
	Total semester hours of undergraduate cred	it: 30.00	

Summary

It is the judgment of Educational Credential Evaluators, Inc. that Goh MING HUI has the United States equivalent of:

- ~ High school diploma
- ~ Associate of Applied Science degree in Electronic and Computer Engineering Technology
- ~ Bachelor of Science degree with a major in Computer Science

BPM/mek(3)

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Goh MING HUI LEGEND ON REVERSE SIDE

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Our evaluation reports identify the U.S. equivalents of foreign educational credentials. Evaluation reports are prepared by our qualified professional staff, supported by a library of more than 25,000 publications dealing with international and comparative education and more than 300,000 sample educational credentials.

Our evaluation reports are statements solely of educational equivalence. Educational Credential Evaluators, Inc. does not make judgments regarding an individual's eligibility for professional licensure, certification, or registration in the United States

Unless otherwise noted, we only list work that was completed at the equivalent of a regionally accredited post-secondary **Institution in the United States.** Regional academic accreditation is the process by which a post-secondary institution in the United States (university, college, or community college) receives official degree-granting recognition that merits reciprocal recognition of degrees, degree programs, and individual courses by other educational institutions, governmental agencies, and employers. This function is fulfilled in most other countries by official degree-granting recognition awarded by a ministry of education.

We report the quantity of academic work completed in another country as semester hours of credit. In the United States, one year of full-time academic work represents a total of 30 to 32 semester hours of credit. Because each U.S. university and college is autonomous, each one will accept only those credits which meet its degree requirements. Therefore, the number of credits accepted for transfer may be lower than the number of credits listed on a Course-By-Course, Subject Analysis, or Catalog Match evaluation report.

Grades (marks) are converted to the A,B,C,D,F grading scale used in the United States. Plus (+) and minus (-) grading symbols are not used because they denote a level of grading precision that is not possible to meet when one grading system is converted to another.

Course Content Symbol and Numbering Key

methodology

(34) Lower level course

graduate level

Microeconomics

Work duplicated

English Literature

Nursing theory

Anatomy

Microbiology

0

(21) Transfer credit

granted

(22) Nursing units

(35) Upper level/

Effective 2001:

Footnote Description:

- (1) English as a foreign language (20) Includes teaching (2) Not based on U.S. law
- (3) Includes lab
- (4) Upper level course
- (5) English composition (6) English literature
- (7) Activities course
- (8) Physiology
- (9) Nursing theory
- (11) Anatomy
- (12) Work duplicated
- (13) Microeconomics
- (14) Engineering technology
- (15) Clinical practice
- (16) Microbiology
- 17) Theory and clinical practice
- (18) Life span developmental psychology
- (19) Statistics

1980-2001:

- Macroeconomics Activities course
- Upper level course
- Clinical practice
- Physiology English Composition
- English as a Foreign Language Engineering Technology
- Theory and clinical practice
- Includes laboratory component
- Emphasis on the law of the country in which it is studied

Additional symbols and descriptions may appear on the reverse, as appropriate (and may replace this general key).

on it will fade, then gradually return to normal

Grade averages are calculated by dividing the total number of grade points earned by the total number of credits attempted. Grade average calculation does not include grades of: in progress (IP), incomplete (I), pass (P), satisfactory (S), withdrawn (W), or exempt (Ex).

Included in the grade average calculation:

Grade	Points	Other Grades
A	4	P = Pass on a pass/fail basis
В	3	S = Satisfactory completion of academic
C	2	work where actual grades were not
D	1	reported or where grade was "S" on a
F	10	catistactory/upgatistactory basis

Two grades separated by " / " indicate grades corresponding to the first and second parts of a two-part course.

Types of Evaluation Reports

General reports identify each educational credential and give the U.S. equivalent.

Course-By-Course reports identify each educational credential, give the U.S. equivalent, and provide credit and grade equivalents for each subject studied, but do not include specific information on course content.

Subject Analysis reports identify each educational credential, give the U.S. equivalent, provide credit and grade equivalents for each subject studied, and include specific information needed by the referring agency or university.

Catalog Match reports identify each educational credential, give the U.S. equivalent, provide credit and grade equivalents for each subject studied, and match each subject to the corresponding course number of the referring university.

Health Professions Licensure reports identify each educational credential, give the U.S. equivalent, provide credit and grade equivalents for each subject studied, and include specific information needed by the referring licensing agency.

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