

DIPLOMA (CONVERSION) IN COMPUTER NETWORKING

It is hereby certified that

Turritopsis Dohrnii Teo En Ming (Zhang Enming) @ Time Traveller

having successfully completed the course of study was awarded the

Diploma (Conversion) in Computer Networking

on 30 September 2017

BO PO CONTROL OF THE CHIEF

Chairman, Board of Governors

Soh Wai Wah

Principal &
Chief Executive Officer



TURRITOPSIS DOHRNII TEO EN MING (ZHANG ENMING) @ TIME TRAVELLER

having passed all required assessments

was awarded the

Certificate

in

Computer Networking

conducted by the School of Electrical & Electronic Engineering leading to the

Diploma (Conversion) in Computer Networking on 30 September 2017



Director Professional & Adult Continuing Education (PACE) Academy





PROFESSIONAL & ADULT CONTINUING EDUCATION (PACE) ACADEMY

Our Ref: SP/PACE/NVCN/1710/T7267753

Singapore Polytechnic 500 Dover Road Singapore 139651 tel: (65) 6772 1055 fax: (65) 6772 1957 www.sp.edu.sg

Date: 20/09/2017

TO WHOM IT MAY CONCERN

CONFIRMATION OF GRADUATE STATUS

This is to certify that the person named below has successfully completed his/her course of study at Singapore Polytechnic.

Name:

TURRITOPSIS DOHRNII TEO EN MING (ZHANG ENMING) @ TIME

TRAVELLER

NRIC/Passport/FIN No.:

Admission No.:

T7267753

Course:

Diploma (Conversion) in Computer Networking

Date of Award:

30/09/2017

For any further enquiries, please contact the PACE Examination Office at 67721288 or ptenquiry@sp.edu.sg.

Thank you.

for Director, PACE Academy Singapore Polytechnic



PROFESSIONAL & ADULT CONTINUING EDUCATION (PACE) ACADEMY

Singapore Polytechnic 500 Dover Road Singapore 139651 tel: (65) 6772 1055 fax: (65) 6772 1957 www.sp.edu.sg

Page 1 of 1

ACADEMIC TRANSCRIPT

Name:

TURRITOPSIS DOHRNII TEO EN MING

(ZHANG ENMING) @ TIME TRAVELLER

T7267753

NRIC/FIN/Passport:

Student ID:

Issue Date:

20/09/2017

Program:

Diploma (Conversion) in Computer Networking

Program Status:

Completed Program (Part-Time)

2016 Semester 2

Code **Module Title** Grade Units ET1501 Network Server DIS 3.00 Administration Computer Communications DIS 3.00 Semester GPA: 4.000

4.000

Cumulative GPA: Completed

Certificate in Network Administration

2017 Semester 1

Code Module Title Grade Units Computer Networking DIS 3.00 ET1504 Internetworking DIS 3.00 ET1505 Project Α 3.00 4.000

Semester GPA: **Cumulative GPA:**

4.000

Certificate in Computer Networking Completed

End of Academic Transcript



Director, PACE

GRADING	SYS	STEM					
GRADE		GRADE DESCRIPTION	GRADE POINTS	GRADE		GRADE DESCRIPTION	GRADE POINTS
DIS	-	DISTINCTION	4.0	P	-	NON-GRADED PASS	0.5
А	-	EXCELLENT (80% - 100%)	4.0	F	-	FAIL	0.0
B+	-	VERY GOOD (75% - 79%)	3.5	UP	-	PASS IN A MODULE THAT HAS	NA
В	-	GOOD (70% - 74%)	3.0			NO GRADE POINT	
C+	-	GOOD CREDIT (65% - 69%)	2.5	UF	_	FAIL IN A MODULE THAT HAS	NA
C	-	CREDIT (60% - 64%)	2.0			NO GRADE POINT	147
D+	-	GOOD PASS (55% - 59%)	1.5	EX		EXEMPTED	NA
D	-	PASS (50% - 54%)	1.0	ABS	_	ABSENT	0.0
D-	-	SUBSIDIARY PASS	0.5				0.0



Continuing Education Management System - Welcome

Favorites Main Menu > Self Service > Student Center

TURRITOPSIS DOHRNII TEO EN MING (ZHANG ENMING) @ go to ...

TIME TRAVELLER

Current Semester My Academics Leave of Absence Course Feedback

My Class Schedule Exam Information

View My Grades

2017 Semester 1 | Singapore Polytechnic change term

▼ Class Grades - 2017 Semester 1

Official Grades Grade Class Description Units Grading Grade Points Part Time Computer **EEE ET1503** DIS 3.00 Diploma Grade 12.000 Networking basis Part Time EEE ET1504 Internetworking 3.00 Diploma Grade DIS 12.000 basis Part Time EEE ET1505 Project 3.00 Diploma Grade A 12.000 basis

▼ Term Statistics - 2017 Semester 1

	Semester GPA	Cumulative GPA
GPA	4.000	4.000



From: SP PACE Academy

<pace_cems@sp.edu.sg>

Sent: 18 September 2017 09:30:39

To: TURRITOPSIS DOHRNII TEO EN MING

ZHANG ENMING @ TIME TRAVELLER

Subject: Semester Results

Message Classification: Restricted

2017 Semester 1/2017 Results

Name: TURRITOPSIS DOHRNII TEO EN MING

(ZHANG ENMING) @ TIME TRAVELLER

Student ID: T7267753

II AIIFEA	Diploma (Conversion) in Computer Networking
Modular Certificate	Certificate in Computer Networking

Module Code	Module	Grade
ET1503	Computer Networking	DIS
ET1505	Project	Α
ET1504	Internetworking	DIS



TURRITOPSIS DOHRNII TEO EN MING (ZHANG ENMING) @ TIME TRAVELLER

having passed all required assessments

was awarded the

Certificate

in

Network Administration

conducted by the School of Electrical & Electronic Engineering leading to the

Diploma (Conversion) in Computer Networking on 31 March 2017



Director
Professional & Adult Continuing Education
(PACE) Academy



Issue Date: 31/03/2017



PROFESSIONAL & ADULT CONTINUING EDUCATION (PACE) ACADEMY

Singapore Polytechnic 500 Dover Road Singapore 139651 tel: (65) 6772 1055 fax: (65) 6772 1957 www.sp.edu.sg

Page 1 of 1

ACADEMIC TRANSCRIPT

Name:

TURRITOPSIS DOHRNII TEO EN MING (ZHANG ENMING) @ TIME TRAVELLER NRIC/FIN/Passport:

Student ID:

T7267753

Issue Date:

20/03/2017

Program:

ET1502

Completed

Diploma (Conversion) in Computer Networking

Program Status:

Active in Program (Part-Time)

2016 Semester 2

Code **Module Title** ET1501 Network Server Grade Units DIS 3.00

Administration **Computer Communications**

DIS 3.00

Semester GPA: 4.000 **Cumulative GPA:** 4.000

Certificate in Network Administration

End of Academic Transcript



Director, PACE

GRADIN	G SYS	STEM					
GRADE		GRADE DESCRIPTION	GRADE POINTS	GRADE		GRADE DESCRIPTION	GRADE POINTS
DIS	-	DISTINCTION	4.0	P	-	PASS	0.5
A	-	EXCELLENT (80% - 100%)	4.0	F	-	FAIL	0.0
B+	-	VERY GOOD (75% - 79%)	3.5	UP	-	PASS IN A MODULE THAT HAS	NA
В	-	GOOD (70% - 74%)	3.0			NO GRADE POINT	
C+	-	GOOD CREDIT (65% - 69%)	2.5	UF	-	FAIL IN A MODULE THAT HAS	NA
C	-	CREDIT (60% - 64%)	2.0			NO GRADE POINT	
D+	-	GOOD PASS (55% - 59%)	1.5	EX	-	EXEMPTED	NA
D	-	PASS (50% - 54%)	1.0	ABS	-	ABSENT	0.0
D-	-	SUBSIDIARY PASS	0.5				0.0

Certificate of Completion



Has been presented to

En Ming Teo

On successful completion of the authorized Cisco training course:

ICND2 3.0

Date: April 10, 2017

Learning Partner: NTUC LearningHub Pte Ltd.

Packel force

Rachel D. Forke
Director, Worldwide Learning Partner Channels

Thien Thu Soh
Certified Cisco Systems Instructor

Certificate number: 445516



STATEMENT OF ATTAINMENT

is awarded to

TURRITOPSIS DOHRNII TEO EN MING

ID No:

for successful attainment of the following industry approved competencies

IT-NMM-313S-1 INSTALL AND CONFIGURE A ROUTER

at NTUC LEARNINGHUB PTE. LTD.

10 APRIL 2017



0

Ng Cher Pong, Chief Executive SkillsFuture Singapore Agency

The training and assessment of the abovementioned learner are accredited in accordance with the Singapore Workforce Skills Qualifications System.

Cert No. 170000000216357







STATEMENT OF ATTAINMENT

is awarded to

TURRITOPSIS DOHRNII TEO EN MING ID No:

for successful attainment of the following industry approved competencies

IT-NMM-401S-1 INSTALL AND CONFIGURE A SWITCH

at NTUC LEARNINGHUB PTE. LTD.

10 APRIL 2017



Ng Cher Pong, Chief Executive SkillsFuture Singapore Agency

The training and assessment of the abovementioned learner are accredited in accordance with the Singapore Workforce Skills Qualifications System.

Cert No. 170000000216351







Certificate of Completion

This certificate is hereby awarded to

TURRITOPSIS DOHRNII TEO EN MING

for the successful completion of

NICF - CISCO CERTIFIED NETWORK ASSOCIATE (CCNA)

04 MAR 2017

to

10 APR 2017

Kwak Kak Kwang

Kwek Kok Kwong Chief Executive Officer NTUC LearningHub Pte Ltd





STATEMENT OF ATTAINMENT

is awarded to

TEO EN MING (ZHANG ENMING)

ID No:

for successful attainment of the following industry approved competencies

RE-SCS-102C-1 INTERACT WITH CUSTOMERS

at SINGAPORE INSTITUTE OF RETAIL STUDIES (SIRS)

30 SEPTEMBER 2015



0

Ng Cher Pong, Chief Executive Singapore Workforce Development Agency

The training and assessment of the abovementioned student are accredited in accordance with the Singapore Workforce Skills Qualification System

www.wda.gov.sg
For verification of this certificate, please visit https://e-cert.wda.gov.sg

Cert No. 150000000508107



NATIONAL UNIVERSITY OF SINGAPORE



This is to certify that

Teo En Ming (Zhang Enming)

having fulfilled the requirements prescribed by the University was conferred the degree of

BACHELOR OF ENGINEERING
(MECHANICAL ENGINEERING)
SECOND CLASS HONOURS (LOWER)
on

28 February 2007

Chair, Board of Trustees

Min

President President



Founded 1905

NATIONAL UNIVERSITY of SINGAPORE

OFFICIAL TRANSCRIPT

Date : 09-APR-2007

Page: 1 of 2

NAME

: TEO EN MING (ZHANG ENMING)

DATE OF BIRTH FACULTY

: ENGINEERING

NRIC/PASSPORT NO. DATE OF ADMISSION

: JULY-2001

MATRICULATION NO. DATE OF CONFERMENT

: U016838A : 28-FEB-2007

MODULE		GRADE	CREDITS	MODULE	CREDITS
ADVANCED	N ACEMENT COEDITO			ACADEMIC SESSION 2002/2003, SEMESTER II	
ADVANCED	PLACEMENT CREDITS		31	CUMULATIVE AVERAGE POINT : 3.76, CUMULATIVE EP+ POINTS : 1.5	
ACADEMIC S	ESSION 2001/2002, SEMESTER I			Remarks: GRANTED LEAVE OF ABSENCE	. (
BL1361	GENES & SOCIETY	B+	4	+ DENOTES ENHANCEMENT PROGRAMS (EP). STUDENTS NEED TO ACCUMULATE A TOTAL OF	4
EG1401	MATHEMATICS A	C	3	POINTS TO COMPLETE B.ENG. REQUIREMENTS. EP MODULES ARE AWARDED AN 'S' GRADE TO	
ME1101	ENGINEERING VISUALIZATION & MODELLING	A+	3	INDICATE SUCCESSFUL COMPLETION.	
ME1111	STRENGTH OF MATERIALS	В	3		
ME1131	FLUID MECHANICS I	В-	3	ACADEMIC SESSION 2003/2004, SEMESTER I	
ME1141	ELECTRICAL POWER & MACHINES	В	3	* VACATION INTERNSHIP (LOCAL/OVERSEAS)	3.0
CUMULATIV	E AVERAGE POINT : 3.53			CUMULATIVE EP+ POINTS: 4.5	
				Remarks: GRANTED LEAVE OF ABSENCE	
ACADEMIC S	ESSION 2001/2002, SEMESTER II			Commence of the Commence of th	
EG1402	MATHEMATICS B	B-	3	+ DENOTES ENHANCEMENT PROGRAMS (EP). STUDENTS NEED TO ACCUMULATE A TOTAL OF	
ME2111	MECHANICS OF MATERIALS	A-	3	POINTS TO COMPLETE B.ENG. REQUIREMENTS. EP MODULES ARE AWARDED AN 'S' GRADE TO	1
ME2121	ENGINEERING THERMODYNAMICS	В	3	INDICATE SUCCESSFUL COMPLETION.	
ME2133	FLUID MECHANICS II	B-	4	ACADEMIC SESSION 2003/2004, SEMESTER II	
ME2162	MATERIALS PROCESSING	В	3		
SCC3303	COMPUTER AIDED DESIGN FOR LABORATORIES	P	4	Remarks: GRANTED LEAVE OF ABSENCE	
CUMULATIV	E AVERAGE POINT : 3.5		Son Es alc	ACADEMIC SESSION 2004/2005, SEMESTER I	7.5
ACADEMIC S	ESSION 2002/2003, SEMESTER I			Remarks: GRANTED LEAVE OF ABSENCE	
HY2243	FILM AND HISTORY	S	4	ACADEMIC SESSION 2004/2005, SEMESTER II	
ME2101	DESIGN PROCESS AND APPLICATIONS	A-	4	ACADEMIC SESSION 2004/2005, SEMIESTER II	
ME2112	THEORY OF MECHANISMS	A-	3	Remarks: GRANTED LEAVE OF ABSENCE	
ME2141	APPLIED ELECTRONICS & INSTRUMENTATION	Α	3		
ME2151	FUNDAMENTALS OF MATERIALS ENGINEERING	C+	3	ACADEMIC SESSION 2005/2006, SEMESTER I	
ME2491	ENGINEERING MATHEMATICS I	В-	3	HR2002 UNDERSTAND'G HR IN THE NEW ECONOMY C+	3
CUMULATIV	E AVERAGE POINT : 3.64			LL4039 INTRODUCTION TO COMMERCIAL LAW C+	4
				ME3122 HEAT TRANSFER A-	3 /
ACADEMIC S	ESSION 2002/2003, SEMESTER II			ME4233 COMPUTATIONAL METHODS IN FLUID MECHANICS B+	4
ME3101	MECHANICAL SYSTEMS DESIGN	Α	5	ME4293 MICROELECTRONICS PACKAGING B	4
	*TECHNOPRENEURSHIP WORKSHOPS	S	1.0	CUMULATIVE AVERAGE POINT : 3.67	
	† TECHNOPRENEURSHIP SEMINARS	S	0.5	1 1 1005 -	
		141	211110	ACADEMIC SESSION 2005/2006, SEMESTER II	
		14		The state of the s	





NATIONAL UNIVERSITY of SINGAPORE

Date: 09-APR-2007 Page: 2 of 2

OFFICIAL TRANSCRIPT

DATE OF BIRTH

: TEO EN MING (ZHANG ENMING)

FACULTY

: ENGINEERING

NRIC/PASSPORT NO. DATE OF ADMISSION

: JULY-2001

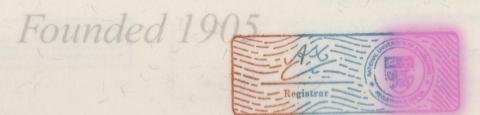
MATRICULATION NO.

: U016838A

DATE OF CONFERMENT

: 28-FEB-2007

MODULE	* 13 CT / _ WICE	GRADE	CREDITS	
ACADEMIC S	ESSION 2005/2006, SEMESTER II			
ME3231	COMPRESSIBLE AND UNSTEADY FLOW	A-	4	
ME3291	NUMERICAL METHODS IN ENGINEERING	B+	4	
ME4101A	BACHELOR OF ENGINEERING DISSERTATION	IP	8	
ME4231	AERODYNAMICS AND PROPULSION	B+	4	
TM3142	INTRODUCTION TO FEEDBACK CONTROL SYSTEMS	A	3	
CUMULATIVE	E AVERAGE POINT : 3.78			
ACADEMIC S	ESSION 2005/2006, SPECIAL TERM			
GEK1038	SCIENTIFIC METHODOLOGY	B+	4	
GEK2505	INTRODUCTORY BIOMEDICAL ENGINEERING	A+	2	
CUMULATIVE	E AVERAGE POINT : 3.82			
ACADEMIC S	ESSION 2006/2007, SEMESTER I			
HY2237	THE U.S.: FROM SETTLEMENT TO SUPERPOWER	B-	4	
ME3263	DESIGN FOR MANUFACTURING AND ASSEMBLY	C	4	
ME4101A	BACHELOR OF ENGINEERING DISSERTATION	B+	8	
PC1325	EINSTEIN'S UNIVERSE & QUANTUM WEIRDNESS	В	4	
CUMULATIVE	E AVERAGE POINT : 3.73			
CONFERRE	THE DEGREE(S) OF :			
	R OF ENGINEERING (MECHANICAL ENGINEERING) WITH 2ND CLASS (LOWER DIVISION)		F ALL STATES	
********	**************************************	******	*****	





DIPLOMA IN MECHATRONICS (WITH MERIT)

It is hereby certified that

Teo En Ming

having successfully completed the course of study was awarded the

Diploma in Mechatronics

on 25 May 1998



Chairman, Board of Governors

Principal



This is to certify that

TEO EN MING (NRIC No:

was awarded the

FRONTLINE TECHNOLOGIES PRIZE MOTOROLA PRIZE

for meritorious academic performance in the

DIPLOMA IN MECHATRONICS COURSE



28th July 1998

Date

Jers

Tan Peng Ann Secretary, Examinations Board



This is to certify that

TEO EN MING (NRIC No:

was awarded the

CADENCE PRIZE

for meritorious academic performance in the

Second Year DIPLOMA IN MECHATRONICS COURSE



29th July 1997

Date

Tan Peng Ann
Secretary, Examinations Board



This is to certify that

TEO EN MING (NRIC No:

was awarded the

CADENCE PRIZE

for outstanding academic performance in the

First Year DIPLOMA IN MECHATRONICS COURSE



30th July 1996

Date

Just -

Tan Peng Ann Secretary, Examinations Board



500 DOVER ROAD, SINGAPORE 139651 REPUBLIC OF SINGAPORE

ACADEMIC TRANSCRIPT

Page: 1 of 3

Date of Issue: 28 JUL 98

Admission No: 9515910

Name : TEO EN MING

1995/1996 DIPLOMA IN MECHATRONICS STAGE 1B FULL-TIME SEMESTER 1

Module		Exam	Supplementary
Code	Module Name	Grade	Grade
granulic			
EC1181	DIGITAL ELECTRONICS	DIST	
EC1205	ANALOG ELECTRONICS	DIST	
EC1238	STRUCTURED PROGRAMMING	A singa	
EC1248	WORKSHOP PRACTICE (ELECTRONICS)	repotateour A magazo	repolytechnicsingaporepoly
EC1345	PRODUCTIVITY & QUALITY 1	DIST	
LC0303	REPORT WRITING AND PRESENTATION	В	

Result: PROMOTED TO NEXT STAGE OF COURSE

1995/1996 DIPLOMA IN MECHATRONICS STAGE 1A FULL-TIME SECTOR 2

Module		Exam	Soplementary
Code	Module Name	Grade	Grade declaration
got ore to the			
EC1180	ELECTRICAL PRINCIPLES	A	
LC0301	EFFECTIVE WRITING SKILLS	A	
MM0101	WORKSHOP PRACTICE (MECHANICAL)	В	
MM0111	PRINCIPLES OF MECHANICAL ENGINEERING	A	
MS5120	MATHEMATICS I	A	

Result: PROMOTED TO NEXT STAGE OF COURSE

DIST - DISTINCTION - DISTINCTION P - PASS FOR A - VERY GOOD NON-GRADED SUBJECT - CREDIT F - FAIL

- SUBSIDIARY PASS

- PASS

- GOOD PASS EX - EXEMPTED - PASS ABS - ABSENT

for, HEAD, ACADEMIC SERVICES



500 DOVER ROAD, SINGAPORE 139651 REPUBLIC OF SINGAPORE

ACADEMIC TRANSCRIPT

Page: 2 of 3

Date of Issue: 28 JUL 98

Admission No: 9515910

Name : TEO EN MING

1996/1997 DIPLOMA IN MECHATRONICS STAGE 2B FULL-TIME SEMESTER 1

Modu	${\tt lle}$ polytechnics in gap or epolytechnics in gap or epolytechnics in gap or e	polyrechnicsing Exam en	Supplementary
Code	e Module Name	Grade	Grade
icstrigupo	пероку кей талиупри фацианта праро про де о талиупри про	green as in gapore pongreen at	cstrouporepolyrectricsing
EC11	166 DESIGN AND FABRICATION PROJECT	Cechnicsingaporep Bitechnic	
EC11	197 MICROCONTROLLER SYSTEMS	DIST	
MM01	121 CAD I (MECHANICAL)	chnicsingaporepoly Achnicsin	
MM02	231 ROBOT TECHNOLOGY	DIST	
MS52	224 ENGG MATHS II B Polytechnics in property technic	DIST	

Result: PROMOTED TO NEXT STAGE OF COURSE

1996/1997 DIPLOMA IN MECHATRONICS STAGE 2A FULL-TIME SEMESTER 2

Module		Exam	Supplementary
Code	Module Name	Grade	Grade
лістапаротер	olytriation, pagagainan gapanan na mangan pagan na	У Підар огероту Пісі	uncsunga porepounecrunes ir
EC1163	ELECTROMECHANICAL DEVICES & SENSORS	Ingapor Aolytech	
EC1233	CAD (ELECTRONICS)	DIST	
EC1343	ELECTRONICS MANUFACTURING	DIST	
MM0211	INDUSTRIAL AUTOMATION	DIST	
MS5223	ENGG MATHS II A orepolytechnicsingaporepolytechnicsingap	DIST	
IS1001	INDUSTRIAL TRAINING PROGRAMME	B	

Result: PROMOTED TO NEXT STAGE OF COURSE

P - PASS FOR A NON-GRADED SUBJECT

DIST - DISTINCTION P - PASS I ON ON-GRADEI
B - CREDIT F - FAIL
C - GOOD PASS EX - EXEMPTED
PASS ABS - ABSENT

for, HEAD, ACADEMIC SERVICES



500 DOVER ROAD, SINGAPORE 139651 REPUBLIC OF SINGAPORE

ACADEMIC TRANSCRIPT

Page: 3 of 3

Date of Issue: 28 JUL 98

Admission No: 9515910

Name : TEO EN MING

1997/1998 DIPLOMA IN MECHATRONICS STAGE 3B FULL-TIME SEMESTER 1

Module		Exam	Supplementary
Code	Module Name	Grade	Grade
sagaranti		протерищести	Les agene reportections
EC1169	QUALITY, RELIABILITY & EMI	DIST	
EC1174	POWER ELECTRONICS & MOTION CONTROL	DIST	
EC1347	PROGRAMMABLE LOGIC CONTROLLERS	DIST	
EC1348	FUZZY LOGIC & NEURAL NETWORKS	A	
LC0304	COMMUNICATION SKILLS FOR WORK	epolytee B losingo	
IS1002	INDUSTRIAL TRAINING PROGRAMME	A	

Result: PROMOTED TO NEXT STAGE OF COURSE

1997/1998 DIPLOMA IN MECHATRONICS STAGE 3A FULL-TIME SEMESTER 2

Module Exam Supplemen	cary
Code Module Name Grade Grade	
	nicstnoo
EC1171 CONTROL ENGINEERING DIST	
EC1209 PROJECT A	
EC1350 INTEGRATED MANUFACTURING SYSTEM	
MM0281 INDUSTRIAL ENGINEERING B	
MM3802 PRODUCTIVITY & QUALITY II DIST	

Result: DIPLOMA AWARDED

SUCCESSFULLY COMPLETED THE HEALTHY LIFESTYLE MODULE



SINGAPORE - CAMBRIDGE GENERAL CERTIFICATE OF EDUCATION 诵 剑 ERA 桥 加坡 SIJIL AM PELAJARAN SINGAPURA-CAMBRIDGE சிங்கப்பூர் _ கேம்பிரிட்ஜ் பொதுக் கல்விச் சான்றிதழ்



This certifies that the candidate named below sat the Singapore-Cambridge General Certificate of Education Examination conducted by the Singapore Ministry of Education and the University of Cambridge Local Examinations Syndicate and obtained the following results:

兹证明下述考生曾参加由新加坡教育部与剑桥大学地方考试委员会主办的新加坡剑桥普通教育证书会考,并获得下列 成绩:

Ini adalah pengakuan bahawa calon yang tersebut namanya di bawah ini telah mengambil Peperiksaan Sijil Am Pelajaran Singapura-Cambridge yang dikelolakan oleh Kementerian Pendidikan Singapura dan Lembaga Peperiksaan Tempatan Universiti Cambridge dan mendapat keputusan yang berikut:

செங்கப்பூர்க் கல்வி அமைச்சும் கேம்பிரிட்ஜ் பல்கலைக்கழக உள்ளூர்த் தேர்வுகள் ஆணைக்குழுவும் நடத்திய சிங்கப்பூர்-கேம்பிரிட்ஜ் பொதுக் கல்விச் சான்றிதழ்த் தேர்வில் கீழ்க்காணும் மாணவர் கலந்துகொண்டு பின்வரும் நிலைகளை அடைந்துள்ளார்:

TEO EN MING (ZHANG ENMING) 张恩鸣

INDEX NUMBER

2001 0073

AHMAD IBRAHIM SECONDARY SCHOOL

NRIC/FOREIGN IDENTIFICATION NO.

MERIDOS SUBJECT RIFICATE O FEDUCATION SING A PORCE MARIDOS SUBJECT RIFICATE PORCE SUBJECT RIFI	ORDINARY LE Numerical	VEL GRADE Alphabetical	LANGUAGE MEDIUM	EXAMINING AUTHORITY
ENGLISH LANGUAGE	TWO WERALCE	TIFICATE OFEDUCATION TIFICATE A EDUCATION TIFICATE A EDUCATION	ENGLISH	CAMBRIDGE
LITERATURE IN ENGLISH	ONE MERALER	TIFICATE A EDUCATION	ENGLISH	CAMBRIDGE
GEOGRAPHY	ONE NERALCE	TIFICATE A EDUCATION TIFICATE A EDUCATION TIFICATE OF EDUCATION	ENGLISH	CAMBRIDGE
MATHEMATICS D	ONE	TIFICATE A EDUCATION TIFICATE A EDUCATION TIFICATE OF THE	ENGLISH	CAMBRIDGE
ADDITIONAL MATHEMATICS	ONE	TIFICATE A EDUCATION TIFICATE A EDUCATION TIFICATE OFFICE ATTOM	ENGLISH	CAMBRIDGE
PHYSICS ATTECH OFEDUCATIONS IN AN OREC	ONE NERAL EN	TIFICATE A EDUCATION TIFICATE A EDUCATION TIFICATE OFEDUCATION	ENGLISH	CAMBRIDGE
CHEMISTRY FLOAT OFEDU A TONSING A POREC	ONE NERAL CER	TIFICATE A EDUCATION TIFICATE A EDUCATION TIFICATE A EDUCATION	ENGLISH	CAMBRIDGE
CHINESE CENTIFICATE OFFEDUCATION SING A POREC	ONE	TIFICATE A EDUCATION	CHINESE	SINGAPORE

Number of Ordinary Level Subjects recorded:

EIGHT Number of Subjects graded 6 or better: EIGHT

EXAMINATION OF NOVEMBER/DECEMBER 1994

REFERENCE 14666 / 95

ONNNNNN

Director of Education

Vice-Chancellor