

ใบอนุญาตประกอบวิชาชีพวิศวกรรมควบคุม
 Thai Professional Engineering License
 เลขประจำตัวประชาชน(ID) 3-9098-00074-16-0

ชื่อตัวและชื่อสกุล **นาย นพพิชัญ ศักดิ์เจริญ**
 THA/Name Surname **Mr. Noppasit Sakcharoen**

เลขทะเบียน **ตฟก.5900** เลขที่สมาชิกสามัญ **55106**
 License No. Member No.

ระดับ: **สามัญวิศวกร** สาขา **ไฟฟ้า งานไฟฟ้ากำลัง**
 Level: Professional Eng. Discipline: Electrical Eng. (EE-P)

วันอนุญาต **16 ต.ค. 2565** วันบัตรหมดอายุ **15 ต.ค. 2570**
 Date of Issue: 16 Oct 2022 Date of Expiry: 15 Oct 2027

นายพิชัญญ์ ศักดิ์เจริญ (Signature)

(นาย)ปิยะบุตร ฉานทรัพย์ (President)
 นายกสภาวิศวกร President

ลงชื่อ ลงนาม ๖๑๗ ๑๖๖๖ ลงนาม ๖๑๗ ๑๖๖๖

สภาวิศวกร
 ๓๐ พฤศจิกายน ๒๕๖๖

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สภาวิศวกร
 COUNCIL OF ENGINEERS
 www.coe.or.th





Grading System

- A = 4 Excellent
- B = 3 Good
- C = 2 Fair
- D = 1 Poor
- F = 0 Failure
- Fa = 0 Failure-insufficient attendance
- Fe = 0 Failure-absent from examination
- W = Withdrawal
- I = Incomplete
- S = Satisfactory
- U = Unsatisfactory
- Aud = Audit: given to a student who is not required to take any examination or submit any work in the course.

Grade Point Average
 D.Sc. Grade Point Average
 B.S. Ind. Ed. Grade Point Average
 B.Eng. Grade Point Average 2.48

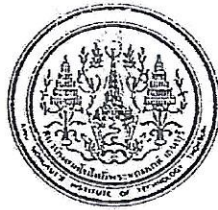
Remarks :

First Class Honours : GPA. not less than = 3.50
 Second Class Honours : GPA. not less than = 3.00
 Grade Point Average Required for Graduation = 2.00

Given on : October 14, 1992

Mrs. Apakorn PADUNGBATTAYAWONG
Registrar.

Official transcript not valid without seal of
institute and signature of Registrar.



KING MONGKUT'S INSTITUTE OF TECHNOLOGY THONBURI

BANGKOK 10140, THAILAND.

Official Transcript of Records

Student No. <u>33131028</u>	Degree Conferred : <u>Bachelor of</u>
Name : <u>Mr. Danai SAKCHARONE</u>	<u>Engineering</u>
Race : <u>Thai</u> Nationality: <u>Thai</u>	
Religion : <u>Buddhism</u>	
Date of Birth : <u>April 23, 1969</u>	Field of Study : <u>Electrical Engineering</u>
Place of Birth : <u>Songkhla, Thailand</u>	
Previous Educational Institute : <u>Patumwan Technical Institute</u>	Date of Graduation : <u>April 28, 1992</u>
Previous Certificate/Degree : <u>Diploma</u>	Credits Prescribed : <u>102</u>
	Credits Earned : <u>105</u>

Course Titles	Credits	Grades		
<u>Summer (1989 - 1990)</u>				
MATH 202 Differential Equations	3	S		
MATH 301 Vector Calculus and Complex Variables	3	S		
<u>First Year</u>				
<u>First Semester (1990 - 1991)</u>				
EE 503 Digital Techniques I	3	C		
EE 431 Electrical Engineering Mathematics	3	B		
EE 402 Fundamental of Electrical Engineering II	3	S		
EE 202 Electrical Machines II	3	C		
EE 136 Electrical Power Lab. I	2	A		
EE 222 Illumination Engineering	3	B		
EE 506 Electronic Engineering	3	B		
EE 315 Process Control and Instrumentation	3	C		
EE 301 Electrical Measurement	3	S		
Total Credits	32		2.65	2.65
<u>Second Semester</u>				
EE 505 Power Electronics	3	D		
EE 801 Electromagnetic Theory I	3	B		
EE 321 Control Systems I	3	C		
EE 601 Introduction to Microprocessors	3	B		
EE 138 Electrical Power Lab. II	2	B		
EE 212 Power Systems I	3	C		
EE 223 Electrical Design and Estimating	3	B		
MATH 201 Matrices and Algebra	3	S		
CPE 100 Computer Programming for Engineers	3	U		
EE 201 Electrical Machines I	3	S		
Total Credits	26		2.40	2.52

สำเนาถูกต้อง

Student No. 33131028

Name : Mr. D. SAKCHARONE

Course Titles	Credits	Grades		
<u>Summer</u> (1990 - 1991)				
ME 310 Thermodynamics	3	S		
EE 401 Fundamental of Electrical Engineering I	3	S		
CPE 100 Computer Programming for Engineers	3	S		
<u>Second Year</u>				
<u>First Semester</u> (1991 - 1992)				
LS 281 Economics	3	C		
MATH 302 Statistics for Engineers	3	C		
MATH 303 Numerical Methods	2	C		
EE 411 Network Theory I	3	C		
EE 121 Electrical Engineering Project Study	1	I		
EE 203 Electrical Machines III	3	B		
EE 140 Advanced Electrical Power Laboratory	2	A		
EE 211 Power Stations, Transmission and Distribution Systems	3	S		
Total Credits	28		2.43	2.50
<u>Second Semester</u>				
LS 365 Production Costing	3	B		
ME 410 Fluid Mechanics and Introduction to Heat Transfer	3	C		
PE 700 Industrial Organization and Management	3	C		
PE 702 Engineering Economics	3	D		
EE 122 Electrical Engineering Project	3	I		
EE 216 High Voltage Engineering	3	C		
EE 121 Electrical Engineering Project Study	1	A		
Total Credits	16		2.12	2.41
<u>Summer</u>				
EE 122 Electrical Engineering Project	3	A		
Total Credits	3		4.00	2.48

-- Transcript Closed --

Remarks: Satisfactory : Equivalent to grade not lower than C

ถ้าเมานุกทำข้อ

