

CONTACT



090 - 0830034



warada.lunthat@gmail.com

0

24/24 Sukhumvit Road, Noen Phra Sub-district, Mueang District, Rayong, 21150

SKILLS

- Microsoft Office (Word, PowerPoint, Excel), Email
- Basic knowledge in Measuring
 Instrument e.g. Vernier, Micrometer.
- Basic Knowledge : Qc, Electronics, Power, Materials
- Ability to work under pressure conditions
- Fair command of written and spokenEnglish

ACTIVITIES

18 March 2017 - 8 April 2017

Staff: The 16th Teaching Activity, Organized by Office of H.R.H. Princess Maha Chakri Sirindhorn's Projects

WARADA LUNTHAT

Personal Info;

Date of birth: 4th October 1996

Age: 26 years

EDUCATION

King Mongkut's University of Technology

Thonburi I 2015 - 2019

Bachelor of Science, Applied Physics

EXPERIENCE

February 2022 – Present

NACHI TECHNOLOGY (THAILAND) CO.,LTD.

Position: HR Officer

Recruitment

- Sourcing suitable candidates through online or in front of factory
- Managing and operating about job interview (phone appointment, testing)
- Handling employment agreements.
- Handling probation period evaluation process
- Orientation new employee

Payroll

- Manage and operations of payroll process, such as Time attendance, Overtime, Bonus,
- Check time attendance, Overtime, Application for leave
- Preparing report such as time attendance, Overtime, Leave,
 Manpower

Welfare Benefits & Manpower planning

- Managing of welfare activities such as uniforms, Lunch, Shuttle bus.
- Handing announcement of company
- Manage Persona information data base

January 2021 – January 2022

RAYONG KEHAPHAN GROUP COMPANY LIMITED

Position: Document Issuer & Admin Online

- Issue bills and tax invoices
- Answering customer phone calls
- Answering customer questions via e-commerce platforms such as Line@ and Facebook pages.
- Selling products to customers both online and offline.



KING MONGKUT'S UNIVERSITY OF TECHNOLOGY THONBURI

BANGKOK 10140, THAILAND

OFFICIAL TRANSCRIPT OF RECORDS

STUDENT ID NO. 58090500618

NAME: MS.WARADA LUNTHAT DATE OF BIRTH: OCTOBER 4, 1996

PREVIOUS CERT/DEGREE: GRADE 12 QUALIFICATION

DATE OF ADMISSION: JULY 22, 2015 DATE OF GRADUATION: JUNE 12, 2019 FACULTY OF SCIENCE

FIELD OF STUDY: APPLIED PHYSICS

MAJOR: PHYSICS

DEGREE CONFERRED: BACHELOR OF SCIENCE

(APPLIED PHYSICS)

COURSE TITLES	COURSE TITLES CREDITS/GRADES COURSE NO. COURSE TITLES		CREDITS/GRADES		
FIRST SEMESTER (2015)	and the second	A STATE OF THE STA	RIAL QUALITY CONTROL		
CHM103 FUNDAMENTAL CHEMISTRY	3 D	TALOTO INDUST	MAL QUALITY CONTROL		С
CHM160 CHEMISTRY LABORATORY	1 C+			Total Credit 22	
GEN111 MAN AND ETHICS OF LIVING	3 B+	CDECIAL SELEC	GPA. 2.68	Cum.GPA, 2.47	
LNG101 GENERAL ENGLISH	N (C. C. C	SPECIAL SEMES	TER (2017)		
MTH111 CALCULUS I	3 B+	PHY399 INDUST	RIAL TRAINING	2	S
PHY100 CONCEPTUAL PHYSICS	3 D+			Total Credit 2	
PHY104 CENERAL PHYSICS	2 A		GPA	Cum.GPA. 2.47	
PHY101 GENERAL PHYSICS FOR SCIENCE STUDENTS I	3 C+	FIRST SEMESTE	R (2018)		
PHY191 GENERAL PHYSICS LABORATORY I	1 D	LNG294 THAI FO	R COMMUNICATION AND CAREERS	3	B+
	otal Credit 19	PHY311 ELECTR	ONICS FOR INDUSTRY	3	
GPA. 2.50 Cu	m.GPA. 2.50	PHY431 INTROD	UCTION TO RADIOLOGICAL HEALTH	1 3	THE STREET
SECOND SEMESTER (2015)		PHY496 PROJEC	TI		
GEN101 PHYSICAL EDUCATION GEN121 LEARNING AND PROBLEM SOLVING SKILLS	1 C	PHY498 SEMINA	[10] [10] [10] [10] [10] [10] [10] [10]	1	Α.
GEN121 LEARNING AND PROBLEM SOLVING SKILLS	3 B	Figure 1		T-1-10 // //	Α
LNG102 TECHNICAL ENGLISH	3 B		001 000	Total Credit 11	
MEE114 ENGINEERING DRAWING	2 C	SECOND SEMES	GPA. 3.59	Cum.GPA. 2.57	
MIC101 GENERAL BIOLOGY	3 D+	SECOND SEMES			
MIC191 GENERAL BIOLOGY LABORATORY			DIGENOUS KNOWLEDGE	3	B+
MTH112 CALCULUS II	1 D+	PHY202 ELECTR	ONICS I	3	C
	3 D+	PHY292 ELECTR	ONICS LABORATORY LE OF INSTRUMENTATION AND	1	В
PHY102 GENERAL PHYSICS FOR SCIENCE STUDENTS II		PHY400 PRINCIP	LE OF INSTRUMENTATION AND	3	C+
PHY192 GENERAL PHYSICS LABORATORY II	1 B	MEASUR	REMENTS		
To	otal Credit 20	PHY430 INTRODI	UCTION TO NUCLEAR PHYSICS	3	D+
GPA, 2.17 Cui	m.GPA. 2.33	PHY497 PROJEC	TII 🤌	2	Α
FIRST SEMESTER (2016)	3 C+ 3 B+			Total Credit 15	
EEE100 ELECTROTECHNOLOGY (POWER)	3 C+		GPA, 2.63	Cum.GPA. 2.58	
GEN231 MIRACLE OF THINKING	3 B+		TRANSCRIPT CLOSED	Odini.Or A. 2.30	
LNG103 ENGLISH FOR WORKPLACE COMMUNICATION	3 C+		MANSCRIFT CLOSED		
PHY203 MODERN PHYSICS	3 D+	CRED	ITS PRESCRIBED : 141		
PHY205 MATHEMATICAL PHYSICS I	3 D+		ITS EARNED : 144		
PHY290 MODERN PHYSICS LABORATORY			DE POINT AVERAGE : 2.58		
STA212 STATISTICS FOR SCIENTISTS	1 A	OIVAL	CIOINI AVERAGE . 2.56		
	3 C				
	tal Credit 19				
GPA. 2.42 Cur	n.GPA. 2.36				
SECOND SEMESTER (2016)					
EEE101 ELECTROTECHNOLOGY LABORATORY (POWER) 1 B+	2.	191000 MAX		
GEN241 BEAUTY OF LIFE PHY202 ELECTRONICS I	3 B+	- OV	าธนากุกต้อง	1	
PHY202 ELECTRONICS I	3 W		V		
PHY204 VIBRATIONS AND WAVES	3 B	Na	Da. C-2-		
PHY206 MATHEMATICAL PHYSICS II	3 C+	9916	म विधिहाल		
PHY207 THERMAL AND STATISTICAL PHYSICS	3 B))		
PHY292 ELECTRONICS LABORATORY	1 W	\sim \sim \sim			
PRE110 FITTING AND MACHINE TOOLS	2 C	Unsi	พื้อสฎีบรงมา		
사용 경기 있는 사용	tal Credit 15	100	40 49 1190 119		
[20] : [10] : [
GPA. 2.90 Cun FIRST SEMESTER (2017)	n.GPA. 2.47				
GEN351 MODERN MANAGEMENT AND LEADERSHIP	3 B				
LNG371 BASIC KOREAN	3 C+				
PHY301 ANALYTICAL MECHANICS	3 C				
PHY302 ELECTRICITY AND MAGNETISM	3 C+				
PHY305 VACUUM TECHNOLOGY	3 C				
PHY321 INTRODUCTION TO MATERIALS SCIENCE	3 B				
PHY324 THIN FILMS TECHNOLOGY	3 D				
	tal Credit 21				
하는 것은 사용하는 이 아이들이 가는 사람이 있다. 그 아이들은 사람들이 하게 되었다면 하고 있다면 사람들은 그런 것으로 하는 것이 되었다. 점점 점점 이 사람들이 모든 것이다.	n.GPA. 2.43				
SECOND SEMESTER (2017)	I.OFA. 2.43				
INC102 FUNDAMENTAL OF INSTRUMENTATION AND DE	00500				
INC102 FUNDAMENTAL OF INSTRUMENTATION AND PRO CONTROL	OCESS 3 C+				
PHY304 INTRODUCTION TO QUANTUM MECHANICS.					
PHY340 APPLIED OPTICS	3 C+				
	3 C				
PHY350 INTRODUCTION TO SOLID STATE PHYSICS	3 C				
PHY390 ADVANCED PHYSICS LABORATORY	1 B+				
PHY410 ELECTRONICS AND INFORMATION TECHNOLOG	Y 3 A				
PHY440 INTRODUCTION TO LASER PHYSICS	3 B+				