UDOMAKSORN PHITHAYAKHOM SCHOOL

BURIRAM, THAILAND

TRANSCRIPT OF RECORD UPPER SECONDARY

Name: Mr. Teerapong Puphala

Student Code: 01368

Nationality: Thai

Sex: Male

Date of Admission: May 18, 2009

Religion: Buddhism

Place of Birth: Maha Sarakham

Date of birth: November 20,7993

Address: Sub-District Bandoo, Napho District, Buriram 31230

Name of Parents (or Guardian): Kuea Puphala

Former School/Grade: Udomaksorn Phitthayakhom School/Grade 9

Course No.	GRADE 10 Title of Courses	Sem. Unit	Grade	Course No.	GRADE 11 Title of Courses	Sem. Unit	Grade
	1 st Year 2009 1 st Semester **Basic Subject**				1 st Year 2010 1 st Semester **Basic Subject**		
TH 41101	Thai	1.0	4	TH 42101	Thai	1.0	4
MA 41101	Mathematics	1.0	4	MA 42101	Mathematics	1.0	4
SC 40101	Physics	2.0	4	SC 40203	Physics 2	1.5	4
SC 40101	Chemistry	1.5	4	SC 40203	Chemistry 2	1.5	4
SC 40102	Biology	1.5	4	SC 40222 SC 40242	Biology 2	2.5	4
SC 40103	World and Space	1.0	4	SO 40242 SO 42101		1.0	4
SO 41101	Social study	ł	4		Social study	1	1
		1.0		HP 42101	Health and Physical	1.0	4
HP 41101	Health and Physical	1.0	4	AR 42101	Art	0.5	4
AR 41101	Art	0.5	4	OT42101	Technology and job	1.0	4
OT 41101	Technology and job	1.0	4	OT 40203	Computer	1.0	4
OT 40201	Computer	1.0	4	EN 42101	English	2.0	4
EN 41101	English	2.0	4		**Additional Subjects**		
	Additional Subjects			MA 40203	Mathematics Development	1.5	4
MA 40201	Mathematics Development	1.5	4	SO 42102	Buddhist	1.0	4
SO 41102	Buddhist	1.0	4		2 nd Semester		
	2 nd Semester		э.		**Basic Subject**		
	Basic Subject			TH 42102	Thai	1.0	4
TH 41102	Thai	1.0	4	MA 42102	Mathematics	1.0	4
MA 41102	Mathematics	1.0	4	SC 40204	Physics 2	1.5	4
SC 40201	Physics 1	1.5	4	SC 40223	Chemistry 3	2.0	4
SC 40221	Chemistry 1	2.0	4	SC 40243	Biology 3	1.5	4
SC 40241	Biology 1	1.5	4	SO 42103	Social study	1.0	4
SO 41103	Social study	1.0	4	HP 42102	Health and Physical	1.0	4
HP 41102	Health and Physical	1.0	4	AR 42102	Art	0.5	4
AR 41102	Art	0.5	4	OT 42102	Technology and job	1.0	4
OT 41102	Technology and job	1.0	4	OT 40204	Computer	1.0	4
OT 40202	Computer	1.0	4	EN 42102	English	2.0	4
EN 41102	English	2.0	4	LIV 42102	**Additional Subjects**	2.0	7
LIV -11102	**Additional Subjects**	2.0	7	MA 40204	Mathematics Development	1.5	4
MA 40202	Mathematics Development	1.5	4	SO 42104	Buddhist	1.0	4
SC 40202	Physics 1	1.5	4	30 42104	1 1000 1000 000 000 000 000 000 000 000	1.0	4
SO 41104	Buddhist	1.0	4		**Development Activities**		
30 41104	**Development Activities**	1.0	4		Science Club		S
					Science Club		S
	Science Club	2	S		Guidance Activities		S
	Science Club		S		Guidance Activities		S
	Guidance Activities	· C	S		**Assessment**		
	Guidance Activities		S		Analytical Skill		3
	Assessment				Analytical Skill		3
	Analytical Skill		3		Desirable Values		3
	Analytical Skill		3		Desirable Values		3
	Desirable Values	S.A.	3		Victoria de la constanta de la		14
	Desirable Values		3	2			
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Course No.	GRADE 12 Title of Courses	Sem. Unit	Grade
	3 rd Year 2011		
	1 st Semester	=	
a .	**Basic Subject**		
TH 43101	Thai	1.0	4
SC 40205	Physics 3	2.0	4
SC 40224	Chemistry 4	1.5	4
SC 40224 SO 43101	Biology 4 Social study	2.0 1.0	3.5
HP 43101	Health and Physical	1.0	3.3
AR 43101	Art	0.5	4
OT 43101	Technology and job	1.0	4
OT 40205	Computer	1.0	4
EN 43101	English	2.0	4
1.5.40205	**Additional Subject**		
MA 40205 SO 43102	Mathematics Development Buddhist	2.5	4
80 43102	2 nd Semester	1.0	4
18	**Basic Subject**		
TH 43102	Thai	1.0	4
MA 40206	Physics 3	2.0	4
SC 40225	Chemistry 5	1.5	4
SC 40245	Biology 5	1.5	4
SO 43103	Social study	1.0	4
HP 43102	Health and Physical	1.0	4
AR 43102 OT 43102	Art Tacknology and job	0.5 1.0	4
OT 40206	Technology and job Computer	1.0	4
EN 43102	English	2.0	4
211, 15102	**Additional Subject**	2.0	
SC 40201	Mathematics Development	2.5	4
SO 43104	Buddhist	1.0	4
	Development Activities		
5	Mathematics Club		S
	Mathematics Club		S
	Guidance Activities Guidance Activities	22	S
	Assessment		3
43	Analytical Skill		3
-	Analytical Skill		3 3 3 3
	Desirable Values		3
	Desirable Values		3
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REQUIREMENTS OF GRADUATION

- 1. Meet the requirement of the curriculum structure of 75Units of study.
- 2. Earn units of all subjects enrolled
- 3. Earn a minimum of 75 units of study.
- 4. Satisfactorily participate in an development activity course, assessment analytical skills and assessment desirable values in every semester up to 6 semesters.

SUBJECT AND ACTIVITY GRADING

4=Excellent 3.5=	=Excellent						
3=Superior 2.5=	=Above Average						
2=Average 1.5=	=Below Average						
1=Passing 0=	=Unsatisfactory (Fail)						
I=Incomplete A=	=Audit						
S=Satisfactory, meet the requirement of at least							
80% of Class attendance and pass objectives							
emphasized for development activity.							
U=Unsatisfactory, fail to	meet the requirement of at						
Least 80% of class at	tendance and do not pass						

objectives Emphasized for development activity. UE=Unqualified for the final examination, fail to meet the Requirement of 80 % of class attendance.

ASSESSMENT GRADING

1=Passing 2=Satisfactory 3=Superior

TOTAL UNITS

Academic Year	Units of E Subject co		Units of Additional Subject courses		
	Enrolled	Passed	Enrolled	Passed	
2009	28	28	6.5	6.5	
2010	27.5	27.5	5	5	
2011	25.5	25.5	7	7	
Total Units	81	81	18.5	18.5	
Total Units E	nrolled: 99	0.5		<u> </u>	
Total Units E	arned: 99.	5			
GPA: 3.99			***************************************		

Total Assessment Analytical Skills : Superior Total Assessment Desirable Values : Superior

Date of Graduation : March 28, 2012. Date of Leaving : March 28, 2012.

R	E	N	IA	KR	RK
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(Mrs.Siripatra Nonkratok) Registrar March 28, 2012. Mr.Paiboon Jansoda)
Director
March 28, 2012.



Hochschule für Technik und Wirtschaft Berlin

University of Applied Sciences

Abteilung Studierendenservice Referat Zulassung und Immatrikulation

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Bescheinigung über Prüfungsleistungen

Nachname:

Puphala

Matrikelnummer: Immatrikulation:

548857 01.10.2014

Exmatrikulation:

Vorname: Teerapong

Geboren am: 20.11.1993

In nachfolgend aufgeführten Studiengängen wurden Studien- und Prüfungsleistungen erzielt:	Semester-Termin	Note	Status/ Versuch	LP	PF/WF
Elektrotechnik (Bachelor)		4			
Mathematik 1	WS 2014/15 - 01	1,7	BE / 1	5	PF
Mathematik 2	SoSe 2015 - 01	3,7	BE / 1	6	PF
Physik	WS 2014/15 - 01	3,0	BE / 1	5	PF
Grundlagen der Programmierung	SoSe 2015 - 01	1,0	BE / 1	5	PF
Fortgeschrittene Algorithmen und Programmierung	WS 2015/16 - 01	1,0	BE / 1	5	PF
Elektrotechnische Grundlagen 1	WS 2014/15 - 01	5,0	NB/1		PF
Elektrotechnische Grundlagen 1	WS 2014/15 - 02	5,0	NB/2		PF
Elektrotechnische Grundlagen 1	SoSe 2015 - 01	1,3	BE / 3	5	PF
Elektrotechnische Grundlagen 2	WS 2015/16 - 01	2,3	BE / 1	5	PF
Digitaltechnik	WS 2014/15 - 01	1,7	BE / 1	5	PF
Analogelektronik	WS 2015/16 - 02	1,7	BE / 1	5	PF
Mikrocontrollertechnik	WS 2016/17 - 01	3,3	BE / 1	5	PF
Modellbildung/ Simulationstechnik	SoSe 2016 - 01	2,3	BE / 1	5	PF
Softwaretechnik	SoSe 2017 - 02	32012,0	BE / 1	5	PF
Prozesssteuerungssysteme	WS 2016/17 - 01	5,0	NB / 1		PF
Prozesssteuerungssysteme	WS 2016/17 - 02	5,0	NB / 2		PF
Prozesssteuerungssysteme	SoSe 2017 - 01	3,3	BE / 3	5	PF
Elektrische Anlagentechnik 1	SoSe 2015 - 02	keine Teilnahme	AN / 1		PF
Elektrische Anlagentechnik 1	WS 2015/16 - 02	3,0	BE / 1	5	PF
Elektrische Anlagentechnik 2	SoSe 2016 - 01	keine Teilnahme	AN / 1		PF
Elektrische Anlagentechnik 2	SoSe 2016 - 02	3,3	BE / 1	5	PF
Grundlagen der Automation 💌	SoSe 2016 - 01	keine Teilnahme	AN / 1		PF
Grundlagen der Automation	SoSe 2016 - 02	3,7	BE / 1	5	PF
Elektrische Messtechnik	SoSe 2016 - 01	2,7	BE / 1	5	PF
Regelungstechnik	WS 2016/17 - 01	keine Teilnahme	AN / 1		PF

Herr Teerapong Puphala - Seite 1 von 2

	Semester-Termin	Note	Status/ Versuch	LP	PF/WF
Regelungstechnik	WS 2016/17 - 02	3,7	BE / 1	5	PF
Elektrische Maschinen/Leistungselektronik	SoSe 2017 - 02	keine Teilnahme	AN / 1		PF
Elektrische Maschinen/Leistungselektronik	WS 2017/18 - 01	keine Teilnahme	AN / 1		PF
Elektrische Maschinen/Leistungselektronik	WS 2017/18 - 02	3,7	BE / 1	6	PF
Planung elektrischer Anlagen	SoSe 2017 - 01	5,0	NB/1		PF
Planung elektrischer Anlagen	WS 2017/18 - 01	3,3	BE / 2	5	PF
Elektrische Energiesysteme	WS 2016/17 - 02	2,3	BE / 1	5	PF
Praxisphase: Fachpraktikum	WS 2018/19 - 02	mit Erfolg	BE / 1	24	PF
Einführung in die Elektrotechnik	SoSe 2015 - 01	2,0	BE / 1	5	WP
Projekt: Elektrische Energiesysteme	SoSe 2018 - 02	keine Teilnahme	AN / 1		WP
Projekt: Elektrische Energiesysteme	SoSe 2019 - 01		AN / 1		WP
Projekt: Prozesssteuerungssysteme	WS 2017/18 - 01	5,0	NB / 1		WP
Projekt: Prozesssteuerungssysteme	WS 2017/18 - 02	2,3	BE / 2	5	WP
Fachspezifische Wahlpflichtmodule					
Vertiefung Regelungstechnik	WS 2017/18 - 01	keine Teilnahme	AN / 1		WP
Vertiefung Regelungstechnik	WS 2017/18 - 02	1,7	BE / 1	5	WP
Special Engineering Elektrische Energietechnik	WS 2017/18 - 01	2,7	BE / 1	5	WP
Fremdsprache/n					
Englisch, Mittelstufe 2/ Technik (GER B2.1)	SoSe 2015 - 01	keine Teilnahme	AN / 1		WP
Englisch, Mittelstufe 2/ Technik (GER B2.1)	SoSe 2015 - 02	4,0	BE / 1	4	WP
Englisch, Mittelstufe 3/ Technik (GER B2.2)	WS 2016/17 - 02	2,7	BE / 1	4	WP
Französisch, Grundstufe 1 (GER A1.2)	WS 2017/18 - 02	3,0	BE / 1	4.	WP

Summe LP: 163

