

PATTANASAK KASIKIJUMRONG

CIVIL ENGINEER

About Me

My name is Pattanasak Kasikijumrong. I am a fourth year engineering student who is ready to utilize my knowledge and skills in the best possible way for my responsible job.



Experiences

SITE ENGINEER (INTERNSHIP)

Visavapat Co.Ltd (Apr - Jun 2021)

- Daily and Weekly reporting on site progress to project management team
- Supervise and manage the construction work of project
- Coordinate between site workers and office workers in order to meet their satisfaction

Activities

- Young Civil Camp 5th
- Young Civil Camp 6th
- Survey Camp
- Freshy reception staff
- School's football player

Education

(2005-2017)

SAINT GABRIEL'S COLLEGE
Sci-Math


(2018-2022)

KASETSART UNIVERSITY
Bachelor of engineering (Civil Engineer)
GPA : 2.68

Contact

 (+66) 92 540 1116

 bbinbinpt@gmail.com

 779/47 Pracharajbumpen Road,
Samsennok, Huaykwang, Bangkok
10310

Skills

- AutoCad
- SketchUp
- ETABS
- Microsoft Powerpoint
- Microsoft Excel
- Microsoft Word
- Microsoft Project

Personal Qualities

- Problem-solving skills
- Positive attitude and energy
- Adaptability and Flexibility
- Able to work under pressure



KASETSART UNIVERSITY THAILAND

STUDENT NO 6110502243

DATE OF ADMISSION August 6, 2018

NAME Mr. Pattanasak Kasikjumdromg

FACULTY OF Engineering

นายพัฒนศักดิ์ กสิกิจดำรง

FIELD OF STUDY Civil Engineering

ID No. 1 1014 02202 269

DEGREE CONFERRED B.Eng. (Civil Engineering)

PLACE OF BIRTH Thailand

DATE OF GRADUATION April 11, 2022

COURSE	COURSE
CODE COURSE TITLE GR CR	CODE COURSE TITLE GR CR
<u>First Semester 2018</u>	
01208111 Engineering Drawing C 3	
01355111 Foundation English I P 3	
01355112 Foundation English II B 3	
01417167 Engineering Mathematics I D 3	
01420111 General Physics I D+ 3	
01420113 Laboratory in Physics I B+ 1	
01999012 Health for Life C+ 3	
01999021 Thai Language for Communication C+ 3	
01999111 Knowledge of the Land A 2	
sem. G.P.A. = 2.33 cum. G.P.A. = 2.33	
<u>Second Semester 2018</u>	
01175126 Takraw for Health A 1	
01204111 Computers & Programming C 3	
01355113 Foundation English III A 3	
01387103 Philosophy of Sufficiency Econ.& Buddhism C 3	
01403114 Lab.in Fundamentals of General Chemistry C 1	
01403117 Fundamentals of General Chemistry D+ 3	
01417168 Engineering Mathematics II C 3	
01420112 General Physics II W 3	
01420114 Laboratory in Physics II C+ 1	
sem. G.P.A. = 2.39 cum. G.P.A. = 2.36	
<u>First Semester 2019</u>	
01203211 Surveying D 3	
01203221 Mechanics of Materials I B 3	
01208221 Engineering Mechanics I B 3	
01213211 Materials Science for Engineers D+ 3	
01387104 Philosophy & Religion in Asean Countries A 3	
01417267 Engineering Mathematics III C 3	
sem. G.P.A. = 2.42 cum. G.P.A. = 2.38	
<u>Second Semester 2019</u>	
01200101 Innovative Thinking B+ 3	
01203212 Survey Camp C+ 1	
01203222 Structural Analysis I B 3	
01203223 Mechanics of Materials II W 3	
01203224 Applied Mathematics for Civil Engineering D+ 3	
01203231 Concrete and Engineering Materials B 3	
01203251 Engineering Geology D+ 3	
01204112 Information Technology for Engineers B+ 1	
sem. G.P.A. = 2.56 cum. G.P.A. = 2.42	
<u>Summer Session 2020</u>	
01420112 General Physics II C+ 3	
sem. G.P.A. = 2.50	
<u>First Semester 2020</u>	
01203223 Mechanics of Materials II D+ 3	
01203322 Civil Engineering Materials Testing Laboratory C 1	
01203323 Structural Analysis II B 3	
01203352 Soil Mechanics D+ 3	
01203353 Soil Mechanics Laboratory C 1	
01203371 Transportation Engineering C 3	
01203381 Computer Applications in Civil Engineering B 1	
01209211 Fluid Mechanics C+ 3	
01387102 Philosophy for New World A 3	
sem. G.P.A. = 2.40 cum. G.P.A. = 2.42	
<u>Second Semester 2020</u>	
01203331 Reinforced Concrete Design C+ 4	
01203333 Design of Timber and Steel Structures C 4	
01203354 Foundation design C 3	
01203361 Construction Engineering and Management C 3	
01209312 Laboratory for Fluid Mechanics D+ 1	
01385262 Northeastern Thai Folk Music A 3	
sem. G.P.A. = 2.42 cum. G.P.A. = 2.42	

Explanation:

1. One credit hour is equal to 1 hour of lecture or recitation per week, or 2-3 hours of practice per week, during a regular semester.
2. Grading system:

A : excellent = 4.0	S : satisfactory
B+ : very good = 3.5	U : unsatisfactory
B : good = 3.0	P : passed
C+ : fairly good = 2.5	NP : not passed
C : fair = 2.0	W : withdrawn
D+ : poor = 1.5	I : incomplete
D : very poor = 1.0	N : grade not reported
F : fail = 0	
3. Credit symbols:
 - * = not required in current curriculum or field of study
 - () = not accredited but required in current curriculum or field of study, and included in computation of Grade Point Average
4. A minimum cumulative Grade Point Average of 2.00 is required for receiving a Bachelor Degree.



เอกสารเลขที่	2210014757
Document ID	
วันที่ออกเอกสาร	18 May 2022
Issued date	
ตรวจสอบเอกสาร	https://verify.ku.ac.th
Verify this document	
ตรวจสอบได้ก่อนวันที่	11 April 2023
Valid for a verification until	
หมายเหตุ	การตรวจสอบออนไลน์ต้องการรหัสผ่านจากเจ้าของข้อมูล
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COURSE	COURSE
CODE	CODE
COURSE TITLE	COURSE TITLE
GR	GR
CR	CR
<u>First Semester 2021</u>	
01203399	01203399
Internship	Internship
B+	B+
1	1
01203431	01203431
Prestressed Concrete Design	Prestressed Concrete Design
B+	B+
3	3
01203464	01203464
Materials and Methods of Construction	Materials and Methods of Construction
B	B
3	3
01203467	01203467
Supervision and Inspection in Construction	Supervision and Inspection in Construction
A	A
3	3
01203471	01203471
Highway Engineering	Highway Engineering
A	A
3	3
01203495	01203495
Civil Engineering Project Preparation	Civil Engineering Project Preparation
A	A
1	1
01203497	01203497
Seminar	Seminar
A	A
1	1
01209242	01209242
Hydrology for Civil Engineering	Hydrology for Civil Engineering
B	B
2	2
01371111	01371111
Information Media for Learning	Information Media for Learning
B	B
1	1
01385261	01385261
Northern Thai Folk Music	Northern Thai Folk Music
A	A
3	3
sem. G.P.A. = 3.62 cum. G.P.A. = 2.60	
<u>Second Semester 2021</u>	
01203422	01203422
Structural Damage and Rehabilitation	Structural Damage and Rehabilitation
A	A
3	3
01203470	01203470
Freight Transportation Planning and Logistics	Freight Transportation Planning and Logistics
B+	B+
3	3
01203499	01203499
Civil Engineering Project	Civil Engineering Project
A	A
2	2
01209423	01209423
Hydraulic Engineering	Hydraulic Engineering
C+	C+
3	3
01355107	01355107
Essential English Writing Skills	Essential English Writing Skills
B+	B+
3	3
sem. G.P.A. = 3.46 cum. G.P.A. = 2.68	
cum. CR. = 151	

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