

CALCENTRAL

Academic Summary

Student Profile

Name Tanthai Pongstien

Student ID 3031880021

Major Undergrad Engineering
Mechanical Engineering BS

Academic Career Undergrad

Level Senior

Terms Information Terms in Attendance
5
Expected Graduation
Spring 2021
Consult your college advisor with questions or concerns.

Cumulative Units	Total Units	90.6
	Transfer Units	34.6
	P/NP Total	1
	P/NP Passed	1

Cumulative GPA 2.672

Enrollment

Undergraduate Transfer Credit

Transfer Credit Report

Exam/Other Credits

Units

Advanced Placement (AP)

29.300

International Baccalaureate (IB)

5.300

Total Exam Units: **34.600**

Fall 2016

Class	Title	Un.	Gr.	Pts.
CHEM 1A	General Chemistry	3.0	B+	9.9

Class	Title	Un.	Gr.	Pts.
CHEM 1AL	General Chemistry Laboratory	1.0	A	4.0
ENGIN 25	Visualization for Design	2.0	B	6.0
INDENG 95	A. Richard Newton Lecture Series	1.0	P	0.0
INDENG 190A	Advanced Topics in Industrial Engineering and Operations Research	1.0	A	4.0
MATH 53	Multivariable Calculus	4.0	B	12.0

Spring 2017

Class	Title	Un.	Gr.	Pts.
ENGIN 7	Introduction to Computer Programming for Scientists and Engineers	4.0	B-	10.8
MATH 54	Linear Algebra and Differential Equations	4.0	C	8.0
PHYSICS 7A	Physics for Scientists and Engineers	4.0	B+	13.2

Summer 2017

Class	Title	Un.	Gr.	Pts.
LINGUIS R1B (Session D)	Endangered Languages: What We Lose when a Language Dies	4.0	A-	14.8
STAT W21 (Session C)	Introductory Probability and Statistics for Business	4.0	A-	14.8

Fall 2017

Class	Title	Un.	Gr.	Pts.
ELENG 16A	Designing Information Devices and Systems I	4.0	B-	10.8
ENGIN 26	Three-Dimensional Modeling for Design	2.0	B-	5.4
MECENG C85	Introduction to Solid Mechanics	3.0	F	0.0
PHYSICS 7B	Physics for Scientists and Engineers	4.0	C-	6.8

Spring 2018

Class	Title	Un.	Gr.	Pts.
ENGIN 27	Introduction to Manufacturing and Tolerancing	2.0	B-	5.4
MECENG 40	Thermodynamics	3.0	C	6.0
MECENG C85	Introduction to Solid Mechanics	3.0	C	6.0
MECENG 191K	Professional Communication	3.0	B-	8.1

Summer 2018

Class	Title	Un.	Gr.	Pts.
MECENG 104 (Session B)	Engineering Mechanics II	3.0	F	0.0
MECENG 110 (Session B)	Introduction to Product Development	3.0	B	9.0



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