



## Official Transcript



**Name** Mr.Attarinchai Rungmanee  
**ID** 590610559  
**Faculty** Engineering  
**Degree** Bachelor of Engineering (Mechanical Engineering)  
**Major** Mechanical Engineering

**Date of Birth** January 1, 1998  
**Admitted** August 8, 2016  
**Granted** May 4, 2020

**2016 - 1st Semester**

001-101	Fundamental English 1	3	A
009-103	Information Literacy and Information Presentation	3	C+
206-161	Calculus for Engineering 1	3	C+
207-105	Physics for Engineering and Agro-Industry Students 1	3	C+
207-115	Physics Laboratory for Engineering and Agro-Industry Students 1	1	B
259-104	Engineering Drawing	3	C+
259-191	Learning Through Activities 1	1	S
362-211	Principles of Conservation	3	C+
590610559	20 20 19 2.76		

**2016 - 2nd Semester**

001-102	Fundamental English 2	3	B+
203-162	General Chemistry for Engineering Students	3	C
203-167	General Chemistry Laboratory for Engineering Students	1	C
206-162	Calculus for Engineering 2	3	W
207-106	Physics for Engineering and Agro-Industry Students 2	3	C
207-116	Physics Laboratory for Engineering and Agro-Industry Students 2	1	B
259-106	Workshop Technology	1	B
259-107	Engineering Mechanics 1	3	F
590610559	18 12 15 2.03		

**2016 - Summer Session**

057-121	Football for Life and Exercise	1	A
206-162	Calculus for Engineering 2	3	A
751-100	Economics for Everyday Life	3	B+
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**2017 - 1st Semester**

206-261	Calculus for Engineering 3	3	D+
252-285	Fundamentals of Electrical Engineering for Mechanical Engineers	3	W
252-286	Fundamentals of Electrical Engineering Laboratory for Mechanical Engineers	1	C+
254-231	Engineering Thermodynamics 1	3	F
254-252	Automotive Technology	2	C+
259-103	Engineering Materials	3	D+
259-107	Engineering Mechanics 1	3	C+
259-201	Computer Programming for Engineers	3	C+
590610559	21 15 18 1.75		

**2017 - 2nd Semester**

011-257	Ethics	3	C
206-362	Applied Differential Equation for Engineers	3	C
254-200	Mechanical Engineering Design Process	1	D
254-205	Mechanical Drawing	2	D+
254-206	Engineering Dynamics 1	3	A
254-215	Mechanics of Solids 1	3	A
254-231	Engineering Thermodynamics 1	3	A
254-271	Material Property Laboratory for Machine Design Application	1	B
400-110	Technology Development and Global Change	3	C+





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**2017 - 2nd Semester (Continued)**

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**2017 - Summer Session**

001-201	Critical Reading and Effective Writing	3	A
357-101	Household Insects and Garden Pests	3	B+
801-100	Architecture in Everyday Life	3	B+
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**2018 - 1st Semester**

252-285	Fundamentals of Electrical Engineering for Mechanical Engineers	3	C
254-216	Mechanics of Solids 2	3	C
254-222	Mechanics of Machinery 1	3	D
254-302	Mechanical Engineering Computational Methods	4	B+
254-325	Machine Design 1	3	W
254-333	Fluid Mechanics	3	C
590610559		19	16 16 2.19

**2018 - 2nd Semester**

001-225	English in Science and Technology Context	3	B
254-232	Engineering Thermodynamics 2	3	C
254-334	Heat Transfer	3	B
254-352	Internal Combustion Engines	3	C
254-362	Manufacturing processes for mechanical engineering	3	C
254-371	Mechanical Engineering Laboratory 1	1	B
254-373	System Analysis and Control	3	B
259-195	Learning Through Activities 5	1	S
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**2018 - Summer Session**

254-493	Industrial Internship	3	P
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**2019 - 1st Semester**

254-325	Machine Design 1	3	B
254-372	Computer-Based Instrumentation	3	A
254-421	Mechanical Vibration	3	A
254-441	Refrigeration	3	B+
254-451	Power Plant Engineering	3	D
254-461	Robotic Engineering	3	B+
254-471	Mechanical Engineering Laboratory 2	1	B
254-490	Special Study for Project	1	A
254-493	Industrial Internship	3	S
590610559		23	23 20 3.20

**2019 - 2nd Semester**

254-445	Basic Aerodynamics	3	A
254-452	AUTOMOTIVE ENGINEERING	3	A
254-476	Turbomachines	3	A
254-491	Project in Mechanical Engineering	3	B+
259-192	Learning Through Activities 2	1	S





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**2019 - 2nd Semester (Continued)**

590610559 13 13 12 3.88

== End of Record ==

Total Credits Earned = 157

Grade Point Average = 2.74

*W. Bundithya*

(Assistant Professor Dr. Weenun Bundithya)

Registrar

June 4, 2020