



UPPER SECONDARY SCHOOL TRANSCRIPT

School Name: Mahidol Wittayanusorn
Sub-district: Salaya
District: Phutthamonthon
Province: Nakhonpathom
Admission Date: May 15, 2023
Previous School: Benjamarachutit Ratchaburi School
Province: Ratchaburi
Academic Level: Lower Secondary M.3 (Grade 9)




Student's Name: Mr.Thanakorn Romket
ID Number: 1 1 0 0 7 0 3 9 5 7 2 8 4
School Number: 1 5 7 3 0 7 2 0 0 1
Student Number: 0 8 9 0 5
Date of Birth: September 12, 2007
Sex: Male Nationality: Thai Religion: Buddhism
Father's Name: Mr.Samroeng Romket
Mother's Name: Mrs.Cholthicha Prommiyo

Academic Performance

Course title	Credits	Grade	Course title	Credits	Grade	Course title	Credits	Grade
Semester 1 Academic Year 2023 Require Foundation Courses SCI30101 Fundamental Physics 1.0 4.0 SCI30111 Fundamental Chemistry 1.5 4.0 SCI30121 The basics of life 1.5 4.0 SCI30131 Introduction to Computer Science 1.0 4.0 SCI30143 Foundations of Workshop Skills 1.0 4.0 MTH30101 Essential of Mathematics 1.5 4.0 MTH30102 Algebra and Calculus of Polynomial Functions 2.0 4.0 THA30101 Thai Language for Communication 1 1.0 4.0 SOC30101 Liberal Arts 1 1.0 4.0 SOC30102 Comparative Religion 0.5 4.0 ART30101 Thai Dance Appreciation 0.5 4.0 ENG30102 Fundamental English 2 1.5 4.0 HPE30101 Health and Physical Education 1 0.5 4.0			Applications THA30103 Thai Literatures 1 1.0 4.0 SOC30104 Liberal Arts 3 1.0 4.0 SOC30105 Human and Environment 0.5 4.0 ART30103 Music Performance 0.5 3.0 FRE30101 Foundation French 1.5 P ENG30108 Progressive English 2 1.5 4.0 HPE30103 Health and Physical Education 3 0.5 4.0 Elective Courses MTH30203 Problem Solving in Algebra 1.0 4.0					
Semester 2 Academic Year 2023 Require Foundation Courses SCI30102 Classical Mechanics 1.5 4.0 SCI30112 Inorganic Chemistry and Electrochemistry 1.0 3.5 SCI30122 Plant form and function 1.0 4.0 SCI30132 Computer Programming 1.0 4.0 SCI30141 Earth Science and Geography 1 1.0 4.0 SCI30144 Foundations of Research 1.0 4.0 SCI30145 Foundations of Innovation 1.0 4.0 MTH30103 Series and Probability 1.0 4.0 MTH30104 Statistics for Scientists 1.5 4.0 THA30102 Thai Language for Communication 2 1.0 4.0 SOC30103 Liberal Arts 2 0.5 4.0 ART30102 Art Education 1 1.0 4.0 ENG30105 Fundamental English 5 1.5 4.0 HPE30102 Health and Physical Education 2 0.5 4.0 Elective Courses MTH30208 Mathematical Software 1.0 4.0 SOC30213 Investment and Security Analysis 1.0 4.0			Semester 2 Academic Year 2024 Require Foundation Courses SCI30104 Electricity and Magnetism 1.5 - SCI30114 Organic Chemistry 1.5 - SCI30124 Genetics and Evolution 1.0 - SCI30134 Data Science for Real World Applications 1.0 - THA30104 Thai Literatures 2 1.0 - ART30104 Art Education 2 0.5 - ENG30111 Progressive English 5 1.5 - HPE30104 Health and Physical Education 4 0.5 - Elective Courses SCI30608 Forensic Science 1.0 - SCI30618 Plant Production Technology 1.0 - ----- Transcript in Progress -----					
Semester 1 Academic Year 2024 Require Foundation Courses SCI30103 Mechanical properties of matter, Fluid, Thermodynamics and Waves 1.5 4.0 SCI30113 Chemical Kinetics and Chemical Equilibrium 1.5 4.0 SCI30123 Anatomy and Physiology in Animal 1.0 4.0 SCI30133 Introduction to Data Science 1.0 4.0 SCI30142 Earth Science and Geography 2 0.5 4.0 SCI30146 Science Project 1 0.5 4.0 MTH30105 Transcendental Functions and Its 1.5 4.0						Grade Point Average	Total Credit	GPA
						Science and Technology 19.5 3.97 Mathematics 9.5 4.00 Thai Language Courses 3.0 4.00 Social Studies, Religion and Culture Courses 4.5 4.00 Arts Courses 2.0 3.75 Foreign Language Courses 4.5 4.00 Health and Physical Education Courses 1.5 4.00		
						Total GPA	44.5	3.97
						(<i>Spm. Ch.</i>) Registrar		

Assessment for Student Development Activities

Activity		Minimum Requirement	Actual Participation	Assessment
1. STEM Challenge		10 hours	13 hours	P
2. Reading Enrichment		60 hours	2 hours	I
3. Excursions and Extramural Activities		90 hours	63 hours	I
4. Morality and Ethics Activities		100 hours	85 hours	I
5. Educational Guidance		20 hours	10 hours	I
6. Clubs		60 hours	60 hours	P
7. Physical and Mental Health Enrichment Activities		150 hours	78 hours	I
8. Public Service Activities		60 hours	36.50 hours	I
9. MWIT Ambassador		20 hours	22 hours	P
10. Thainess and Global Citizenship		30 hours	26 hours	I
Project Name				

Total Academic Performance					Completion Decision		<p>.....</p> <p>(Suphannee Chueanun, Ph.D.)</p> <p>Registrar</p>  <p>.....</p> <p>(Ms. Chatuporn Sawatruksa)</p> <p>Vice Principal</p> <p>Date..... 23 December 2024</p>
1. Credits of Course Works:	Total	86.0	Earned	44.5			
2. Student Development Activities Assessment:							
3. Characteristics Assessment:							
4. Reading, Critical Thinking and Writing Assessment:							
Date of Graduation:							
Date of Leaving:							
Grade Point Average:							

Graduation Requirements

1. Completion of at least 86 credits (70 credits of required courses and 16 credits of compulsory specialized courses) with the GPA of no less than 2.00 for each registered course.
2. Successful assessment of reading, critical thinking and writing based on criteria set by the school.
3. Successful assessment of desirable characteristics based on criteria set by the school.
4. Participating in a wide range of student development activities based on student's interests and aptitudes in accordance with the requirements set by the school.

Assessment Result Definitions

Assessment Results	Definitions	Assessment Results	Definitions	Assessment Results	Definitions
4	Excellent	I	Incomplete		
3.5	Very Good	TS	Test Suspended		
3	Good	E	Excellent		
2.5	Above average	G	Good		
2	Satisfactory	P	Passed		
1.5	Fair	NP	No Passed		
1	Poor	R	Repeat		
0	Fail	NC	Non-credit		