



Homework # 5

**01286233 Web Programming
Software Engineering Program,
Department of Computer Engineering,
School of Engineering, KMITL**

By

65011277 Chanasorn Howattanakulphong

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B.Eng. in Software Engineering Program

The **B.Eng. in Software Engineering Program** is a 4-year undergraduate program aiming at producing graduates who are capable of working confidently in the international software industry as well as pursuing postgraduate study and research in leading universities worldwide. The curriculum of the program is designed in accordance with the recent ACM/IEEE guideline for undergraduate curriculum in software engineering.

Curriculum Overview - Study Plans

Years 1 and 2 @ KMITL	Years 3 and 4 - Track 1 @ KMITL			Years 3 and 4 - Track 2 @ Glasgow						
<ul style="list-style-type: none"> Mathematics Programming (Python, Rust, C++) Basics of Computer Hardware Computer Science Fundamentals Introduction to Software Engineering 	<ul style="list-style-type: none"> Further Computer Science topics Software Engineering topics Software Projects Summer internship between Year 2 and Year 3 <p>Choose one of these specializations</p> <table border="1"> <thead> <tr> <th>Metaverse SE</th> <th>Industrial IoT</th> <th>Artificial Intelligence</th> </tr> </thead> <tbody> <tr> <td> <ul style="list-style-type: none"> Web Service Development and Service-Oriented Architecture Computer Graphics and Mixed Reality Advanced Database </td> <td> <ul style="list-style-type: none"> Web Service Development and Service-Oriented Architecture Real-Time Embedded System Design and Development </td> <td> <ul style="list-style-type: none"> Machine Learning AI Programming Data Science and Data Analytics Knowledge Representation and </td> </tr> </tbody> </table>			Metaverse SE	Industrial IoT	Artificial Intelligence	<ul style="list-style-type: none"> Web Service Development and Service-Oriented Architecture Computer Graphics and Mixed Reality Advanced Database 	<ul style="list-style-type: none"> Web Service Development and Service-Oriented Architecture Real-Time Embedded System Design and Development 	<ul style="list-style-type: none"> Machine Learning AI Programming Data Science and Data Analytics Knowledge Representation and 	 <ul style="list-style-type: none"> Study Years 3 & 4 in SE program at School of Computing Science, University of Glasgow Summer internship between Year 3 and Year 4 Obtain 2 degrees: <ul style="list-style-type: none"> B.Eng. in Software Engineering from KMITL B.Sc. in Software Engineering from University of Glasgow
Metaverse SE	Industrial IoT	Artificial Intelligence								
<ul style="list-style-type: none"> Web Service Development and Service-Oriented Architecture Computer Graphics and Mixed Reality Advanced Database 	<ul style="list-style-type: none"> Web Service Development and Service-Oriented Architecture Real-Time Embedded System Design and Development 	<ul style="list-style-type: none"> Machine Learning AI Programming Data Science and Data Analytics Knowledge Representation and 								

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Curriculum Overview - Study Plans

Year 1 and Year 2

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Chanasom Howattanakulphong (65011277@KMITL.AC.TH) is signed in

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Year 1 and Year 2

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Curriculum Courses

Year 1

Semester 1	Semester 2
01006710 : Introduction to Calculus	01006717 : Differential Equations
01286111 : Circuits and Electronics	01006718 : Discrete Mathematics
01286120 : Elementary Systems Programming	01286112 : Digital System Fundamentals
01286121 : Computer Programming	01286131 : Object-Oriented Programming
96641002 : Digital Intelligence Quotient	96641001 : Charm School
96642170 : Introduction to Logic	96641003 : Sports and Recreational Activities
	96644034 : Technical Writing

Year 2

Semester 1	Semester 2
01006719 : Probability and Statistics 1	01006716 : Linear Algebra
01286213 : Computer Architecture and Organization	01286223 : Computer Networks
01286222 : Data Structures and Algorithms	01286228 : Algorithm Design and Analysis
01286233 : Web Programming	01286232 : Software Engineering Principles
96644042 : Professional Communication and Presentation	01286241 : Database Systems
9664 : General Education Elective	96644 : General Education Elective in Language and Communication
	96644034 : Technical Writing

