



## **Homework 1**

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

By

65011277 Chanasorn Howattanakulphong

## Unofficial Transcript

### School of Engineering

Name:

Date of birth:  📅

Date of Admission:

Degree:

Major:

Student ID:

Date of Graduation:

Photo

COURSE TITLE	CREDIT	GRADE	COURSE TITLE	CREDIT	GRADE
<b><u>Transferred Credits</u></b>					
13006208 ACADEMIC ENGLISH 1	<input type="text" value="3"/>	<input type="text" value="X"/>			
13006209 ACADEMIC ENGLISH 2	<input type="text" value="3"/>	<input type="text" value="X"/>			
GPS : <input type="text" value="XXX"/> GPA : <input type="text" value="XXX"/>					
<b><u>1st Semester, Year 2021-2022</u></b>					
13006007 CALCULUS 1	<input type="text" value="3"/>	<input type="text" value="X"/>			
13006107 INTRODUCTION TO COMPUTERS AND PROGR	<input type="text" value="4"/>	<input type="text" value="X"/>			
13006108 BASIC ELECTRICITY AND ELECTRONICS	<input type="text" value="3"/>	<input type="text" value="X"/>			
13006301 INTRODUCTION TO LOGIC	<input type="text" value="3"/>	<input type="text" value="X"/>			
13006235 C PROGRAMMING	<input type="text" value="3"/>	<input type="text" value="X"/>			
13006236 C PROGRAMMING LABORATORY	<input type="text" value="1"/>	<input type="text" value="X"/>			
GPS : <input type="text" value="XXX"/> GPA : <input type="text" value="XXX"/>					
<b><u>2nd Semester, Year 2021-2022</u></b>					
13006008 CALCULUS 2	<input type="text" value="3"/>	<input type="text" value="X"/>			
13006303 CULTURAL STUDIES	<input type="text" value="4"/>	<input type="text" value="X"/>			
13006105 DISCRETE MATHEMATICS	<input type="text" value="3"/>	<input type="text" value="X"/>			
13006204 DIGITAL CIRCUIT AND LOGIC DESIGN	<input type="text" value="3"/>	<input type="text" value="X"/>			
13006205 DIGITAL CIRCUIT LABORATORY	<input type="text" value="1"/>	<input type="text" value="X"/>			
13006209 OBJECT ORIENTED CONCEPTS AND PROGRA	<input type="text" value="3"/>	<input type="text" value="X"/>			
13006210 OBJECT ORIENTED PROGRAMMING LABORA	<input type="text" value="1"/>	<input type="text" value="X"/>			
GPS : <input type="text" value="XXX"/> GPA : <input type="text" value="XXX"/>					
<b><u>1st Semester, Year 2022-2023</u></b>					
13006006 LINEAR ALGEBRA	<input type="text" value="3"/>	<input type="text" value="X"/>			
13006210 TECHNICAL WRITING	<input type="text" value="4"/>	<input type="text" value="X"/>			
13006403 BUSINESS ADMINISTRATION	<input type="text" value="3"/>	<input type="text" value="X"/>			
13006207 COMPUTER ORGANIZATION AND ASSEMBLY I	<input type="text" value="3"/>	<input type="text" value="X"/>			
13006208 COMPUTER ORGANIZATION AND ASSEMBLY I	<input type="text" value="1"/>	<input type="text" value="X"/>			
13006212 DATA STRUCTURES AND ALGORITHMS	<input type="text" value="3"/>	<input type="text" value="X"/>			
13006213 DATA STRUCTURES AND ALGORITHMS LABOF	<input type="text" value="1"/>	<input type="text" value="X"/>			
13006249 ADVANCED OBJECT-ORIENTED PROGRAMMIII	<input type="text" value="1"/>	<input type="text" value="X"/>			
GPS : <input type="text" value="XXX"/> GPA : <input type="text" value="XXX"/>					
Total number of credits earned: <input type="text" value="XX"/>					