

DEPARTMENT OF COMPUTING AND INFORMATION SYSTEMS SCHOOL OF ENGINEERING AND TECHNOLOGY

PROGRAMMING PROJECT FOR:

BSC (HONS) IN COMPUTER SCIENCE; YEAR 1
BSC (HONS) IS (DATA ANALYTICS); YEAR 1

BSC (HONS) INFORMATION TECHNOLOGY; YEAR 1

BSC (HONS) IT (COMPUTER NETWORKING AND SECURITY); YEAR 1

BSE (HONS) SOFTWARE ENGINEERING; YEAR 1

ACADEMIC SESSION: April 2022

CSC1024: PROGRAMMING PRINCIPLES

DEADLINE: 15 July 2022 (Friday), before 6.00 PM.

Student Name: Nidal Bencheikh Lehocine

Student ID: 19097617

INSTRUCTIONS TO CANDIDATES

This programming project will contribute 50% to your final grade.

- This programming project is a final examination.
- This programming project is an individual assignment.

IMPORTANT

The University requires students to adhere to submission deadlines for any form of assessment. Penalties are applied in relation to unauthorized late submission of work.

- Coursework submitted after the deadline but within 1 week will be accepted for a maximum mark of 40%.
- Work handed in following the extension of 1 week after the original deadline will be regarded as a non-submission and marked ZERO.

Lecturer's Remark (Use additional sheet if required)

I am the students as presented in the **above** received the programming project and read the comments.

Nidal 11/07/2022
(Student's signature and Date)
Academia Hanasty Asknowledgement
Academic Honesty Acknowledgement
"I am the student as presented in the above verify that this paper contains entirely my own work. I have not consulted with any outside person or materials other than what was specified (an interviewee, for example) in the assignment or the syllabus requirements. Further, I have not copied or inadvertently copied ideas, sentences, or paragraphs from another student. I realize the penalties (refer to the student handbook) for any kind of copying or collaboration on any assignment."
Nidal
11/07/2022(Student's signature and Date)