**Assignment Policy:**

1. Late assignments will NOT be accepted.
2. Student work individually.
3. Cheating is forbidden in this course and will be considered a **-10 mark**
4. All assignments must be keyboarded **(handwritten work will NOT be accepted).**
5. Assignments should be stapled and placed in an unsealed envelope
6. Your submitted work has to be **neat** and **clean**.
7. Please clearly write your **name**, **section number**, and **student number**.
8. You should add the cover page that has your full information to your answers sheet.

Substantial departures from the above guidelines will NOT be graded.

Q1) Write a c program that calculate body mass index based on the formula:

$$BMI= \frac{weight in killograms}{ hight in meters^{2}}$$

**Hint**: your result should be shown in 5 digits of decimal part.

Q2) Write a c program that prompts the user to input the elapsed time for an event in seconds. Then the program outputs the elapsed time in hours, minutes, and seconds.

Example:

Enter the elapsed time in seconds: 9630
Elapsed time in hours, minutes, and seconds: 2:40:30