MAKERERE UNIVERSITY

COLLEGE OF ENGINEERING, DESIGN, ART AND TECHNOLOGY
SCHOOL OF ENGINEERING
ELECTRICAL AND COMPUTER ENGINEERING

CMP1201 – COMPUTER PROGRAMMING FUNDAMENTALS

HOMEWORK 1: Due: **MONDAY, FEBRUARY 11TH, 2019**

INSTRUCTIONS:

1. Your work must be submitted electronically, in PDF format to
   CMP1201.FUNDAMENTALS@gmail.com.

2. Use the following file naming format for your submission: EE_LastName_FirstName.pdf
   where EE represents your program of study (Electrical Engineering) and LastName and
   FirstName are your last and first names respectively.

3. Your work must be submitted by 10 am on Monday, February 11th, 2019.

Question 1: Your Life Plan

Find attached to this email literature from various authors with different perspectives on how
best to plan one's life. Study the literature and apply it as you see fit for justifying and
supporting your choices in the plan for your life.

a) From the attached literature, determine your preferred 4 pieces and provide:
   i) A summary of the ideas presented and your assessment of the perspectives
      therein.
      HINT: This is not just about whether you agree/disagree with the author. You
      must provide your analysis of the author's perspective
b) In not more than 5 pages, use the SWOT analysis to prepare and discuss a plan for your
   future under the following sections: Your plan should encompass all aspects of your life
   – social, academic, health and professional.
   i) Immediate future: Until the end of Year 1.
   ii) Short term: 2nd and 3rd years of your program.
   iii) Medium term: 4th year of your program until 2 years after graduation.
   iv) Long term: from after 2 years after graduation