



**Tribhuvan University**  
**Faculty of Humanities & Social Sciences**  
**OFFICE OF THE DEAN**  
**2020**

Bachelor in Computer Applications  
Course Title: English I  
Code No: CAEN 103  
Semester: I

Full Marks: 60  
Pass Marks: 24  
Time: 3 hours

Candidates are required to answer the questions in their own words as far as possible.

**Group B**

Attempt any SIX questions.

[6×5 = 30]

2. What are the limitations of personal computers? Do you think students should be allowed to use computers in class?
3. What kinds of facilities do online service provide? What online services are available in your country?
4. How is digital transmission different from analog transmission?
5. What is a DBMS? What is its function?
6. What is operating system? Why is it important to assess it on a computer before buying one?
7. Make a list of the applications of computers you think of which are related to machine and patient care.
8. What do you think of young people using a PC only to play games and surfing the internet?

Attempt any TWO questions.

[2×10 = 20]

9. Discuss in detail about the uses of computers at home and in offices. What are the benefits and harmful aspects of replacing people with computers?
10. Write an advertisement for a real or imaginary notebook computer. Your material should include its name, type, size, price, capacity, and the features that make it superior to other models.
11. Reread the following passage and answer the questions that follow:

Computers are machines that can help us in many ways. But, they cannot think or do things on their own. Humans have to feed them with information and tell them what to do with it. They cannot come up with any new information. But, they can save much time and work. For example: all the information and the office files can be stored in a computer's "memory". If a clerk were to trace any information from a particular file, the computer would only take seconds to find it. It would take a clerk days or even weeks to go through every file if no computers were used.