

**Tribhuvan University**  
**Institute of Science and Technology**  
2073

**Bachelor Level/ Second Year/ Forth Semester/ Science**  
**Computer Science and Information Technology (Eng. 256)**  
**(Teaching Writing)**

**Full Marks: 80**  
**Pass Marks: 32**  
**Time: 3 hours.**

*Candidates are required to give their answers in their own words as far as practicable.*  
**All figures in the margin indicate full marks.**

**Attempt all the questions.**

1. Write a report on the proceedings of three daylong seminar workshop on Computer Science and Information Technology (CSIT) conducted by Institute of Science and Technology. (15)
2. Write four paragraphs on advantages and disadvantages of using materials from different wave sites in preparing an article on future of solar energy in Nepal.
3. What do you understand by “Mechanics of writing? Describe briefly about major components of mechanics and their role in good writing. (15)
4. Discuss different forms of technical communications. Prepare a ‘memo’ and explain why is it a form of technical communication. (15)
5. Give a technical description of multimedia or a new desktop computer with its special features.
6. Define informative summary and prepare such a summary of a new book or a film you have recently read or enjoyed. (10)