Question Paper

# **Knowledge Questions (Marks: 1)**

1. What does ICT stands for.

2. Draw the flow chart of the PNK system.

3. What is your family name.

# **Comprehension Questions (Marks: 2)**

1. Describe nuclear transport to a lay person.

2. In your own words, tell what is meant by the definition of an isosceles triangle.

# **Application Questions (Marks: 3)**

1. Construct a dictionary and a truth table to determine if the following statements are logically equivalent.

# **Synthesis Questions (Marks: 5)**

1. Revise and process to improve the outcome.

# **Evaluation Questions (Marks: 6)**

1. Create a chart that compares things that use electricity and things that do NOT use electricity.

2. Listen to two classmates conversing on tape and critique their performance on the basis of the skills covered this semester.

Note: Marks mentioned in parentheses after each category.

Questions for the last category are mentioned here.