

**NATIONAL UNIVERSITY OF SCIENCE AND TECHNOLOGY**  
**FACULTY OF COMMUNICATION AND INFORMATION SCIENCE**  
**DEPARTMENT OF LIBRARY AND INFORMATION SCIENCE**  
**BACHELOR OF SCIENCE (HONOURS) DEGREE IN LIBRARY**  
**AND INFORMATION SCIENCE**

**PART I FIRST SEMESTER AUGUST 2011 SUPPLEMENTARY EXAMINATIONS**

**ILI 1101: ORGANISATION OF KNOWLEDGE I**

**TIME: 3 HOURS**

**Instruction to candidates**

1. All questions in **Section A** are **Compulsory**.
  2. Section A carries a total of **50 marks**.
  3. Answer any **two (2)** questions from **Section B**
  4. Each question in **Section B** carries **25 marks**.
  5. Dewey decimal classification (22<sup>nd</sup> Ed) third summary is attached to this examination paper.
  6. Importance is attached to concepts, accuracy, clarity of expression and legible handwriting.
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**SECTION A**

1. Allocate appropriate classification notation from the DDC Third summary to the following item:
  - a. Landscape detailing
  - b. Elements of fibreboard technology
  - c. Successful mentoring in a week
  - d. Statistical techniques in business and economics
  - e. Corporate social capital and liability
  - f. Lake Kariba: Zimbabwe integrated planning and management of Lake Kariba and its environs
  - g. Child psychology
  - h. When strangers meet
  - i. Photographer of the world: the biography of Herbert Ponting
  - j. Theories of personality

(20 marks)
2. Arrange the following in filing sequences using the word by word and letter by letter methods:-

Academics  
Academic performance  
Academy award  
Academical  
Aca, Rose Sharon  
Academic realisation  
Acadian  
Aca, Jon  
Academicism  
Acalculia

(10 marks)
3. Discuss the purpose of subject cataloguing in an information centre. 

(20 marks)

## **SECTION B**

4. Assess the advantages of computerised cataloguing over other forms of cataloguing.
5. You have been appointed to establish a school library and media resource centre. Justify a classification scheme you would opt for.
6. Discuss the purpose of notation in classification.

*END*