# NATIONAL UNIVERSITY OF SCIENCE AND TECHNOLOGY FACULTY OF COMMUNICATION AND INFORMATION SCIENCE DEPARTMENT OF LIBRARY AND INFORMATION SCIENCE

### MASTER OF SCIENCE DEGREE IN LIBRARY AND INFORMATION SCIENCE

#### STAGE II FIRST SEMESTER XXX SUPPLEMENTARY EXAMINATIONS

## ILI 5108 SPECIALISED INFORMATION SYSTEMS IN AGRICULTURE, HEALTH AND DEVELOPMENT STUDIES

Time: 3 hours + 30 minutes reading

## **INSTRUCTIONS TO CANDIDATES**

- 1. Answer any 4 questions.
- 2. Importance is attached to accuracy, clarity of expression and legible handwriting.
- 3. Each question carries 25 marks.
- 4. Give equal time to all questions.
- 1. It has been argued that Health Information Systems are idiosyncratic to the countries that develop them and that no appropriate models exist that can be applied to all countries. Discuss.
- 2. Discuss the critical issues that are important for the development of a viable National Agricultural Information System in Zimbabwe.
- 3. Discuss the importance of feedback in Agricultural Information Systems.
- 4. Discuss how Paul M Joti's seven actions could help to strengthen Health Information Systems at operational level.
- 5. Assess the importance of Agricultural Information Systems in farm management.
- 6. Discuss the main constraints in developing integrated systems in development studies.

The end

# NATIONAL UNIVERSITY OF SCIENCE AND TECHNOLOGY FACULTY OF COMMUNICATION AND INFORMATION SCIENCE DEPARTMENT OF LIBRARY AND INFORMATION SCIENCE

### MASTER OF SCIENCE DEGREE IN LIBRARY AND INFORMATION SCIENCE

STAGE II FIRST SEMESTER XXX 2009 SUPPLEMENTARY EXAMINATIONS

# ILI 5108 SPECIALISED INFORMATION SYSTEMS IN AGRICULTURE, HEALTH AND DEVELOPMENT STUDIES

Time: 3 hours + 30 minutes reading

## **INSTRUCTIONS TO CANDIDATES**

- 5. Answer any 4 questions.
- 6. Importance is attached to accuracy, clarity of expression and legible handwriting.
- 7. Each question carries 25 marks.
- 8. Give equal time to all questions.
- 1. It has been argued that health information systems are idiosyncratic to the countries that develop them and that no appropriate models exist that can be applied to all countries. Discuss.
- 2. Discuss the critical issues that are important for the development of a viable National Agricultural Information System in Zimbabwe.
- 3. Discuss the importance of feedback in Agricultural Information Systems.
- 4. Discus how Paul M Joti's seven actions could help to strengthen health information systems at operational level.
- 5. Assess the importance of agricultural information systems in farm management.
- 6. Discuss the main constraints in developing integrated systems in development studies.