MASTER IN LIBRARY AND INFORMATION STUDIES (MLIS) (face to face & online)

OBJECTIVE

This programme sets out to equip graduates with a bachelor's degree in other disciplines with professional education in the field of library and information studies in order to prepare them to effectively manage library and information units and organizations in different types of environments.

ADMISSION

To be admitted to the programme, applicants must be graduates of approved universities normally with at least a <u>lower second class honours degree</u> in any discipline. Previous work experience in libraries is an advantage but is not essential. Applicants are required to be computer literate, (that is, to have a basic knowledge of the operation of a computer and the software associated with it). It is therefore in the interest of students, at this stage, to ensure that they have done an introductory course before entering the programme.

DURATION

All full-time students will take <u>ONE (1)</u> academic year (Aug.-May) to complete all the required courses, and if they choose to pursue Option 1, they will take an additional academic year (Aug.-Sept.) part-time to complete the Research Paper.

Part-time students will take <u>TWO</u> (2) academic years to complete all required courses and <u>ONE</u> (1) year part-time to complete the Research Paper, making a total of 3 years.

PROGRAMME

The student will be required to read <u>TEN</u> (10) semester courses, write a research paper of 10,000—15,000 words, and earn an additional 3 credits from Practicum, making a total of **39** credits as shown below.

Students are required to obtain a minimum of thirty-nine (39) credits consisting of:

Ten 3-credit courses	30 credits
Six weeks practicum (fieldwork)	3 credits
Research Paper 10,000—15,000 words	6 credits (Option 1)
Independent Study	3 credits (Option 2)
Trends & Issues in the Library & Information	tion Environment 3 credits (Option 2)

Semester I Year I

Core Courses: (3 credits each) LIBS6001 - Foundations of Library and Information Studies LIBS6106 - Management of Libraries & Information Units LIBS6301 - Bibliography and Reference Methods and Materials LIBS6501 - Information Technology I Electives LIBS6901 - Trends & Issues in the Library & Information Work LIBS6203 - Metadata & Resources Discovery LIBS6801 - Copyright Issues Affecting Caribbean Libraries and Information Services

Semester II Year I

Core Courses: (3 credits each)

LIBS6401 - Research Methods in Library and Information Studies **Electives**

LIBS6003 - Information Literacy Instruction

LIBS6302 - Information Resources in Science and Technology

<u>OR</u>

LIBS6304 - Information Resources in the Social Sciences (Alternate Years) LIBS6503 - Introduction to Digital Libraries

LIBS6306 - Legal Information Resource Management

Summer Session I Face-to-Face

LIBS6504 – Catalogue Creation and Use LIBS6202 - Subject Analysis and Indexing in Information Retrieval LIBS6504 - Integrated Library Systems

Elective (3 credits each) MGMT6015 - Basic Statistics

Semester I Year II

LIBS6899 - Research Paper (6 credits) OPTION 1

<u>OR</u>

LIBS6902 - Independent Study (3 credits) **OPTION 2** Students opting for this should do LIBS6901 in semester 1 year 1

Semester II Year II

LIBS6899 - Research Paper (6 credits) OPTION 1

Summer Session Year II

LIBS6904 - PRACTICUM IN LIBRARY AND INFORMATION STUDIES - SIX WEEKS (3 CREDITS)