Master of Arts Program in Information Science

Plan A: Model A 2

(1) Program Structure

The program requires at least 36 credits comprising the following:

A. Area-specific Courses   4   courses   (24 credits)

B. Thesis   (12 credits)

C. Intensive Training for Graduate   (non-credited) Professional Experience

(2) Program Details

A. Area-specific Courses 4 courses (24 credits)

Required 3 courses

13721   Advanced Management of Information Organizations

13722   Research and Applied Statistics for Information Science

13723   Organization and Retrieval of Information

And choose 1 course from the following:

13731   Digital Technology for Information Management

13735   Information Behavior and Services Design

13737   Management and Analysis of Big Data

B. Thesis (12 credits)

13788   Thesis

C. Intensive Training for Graduate Professional Experience (non-credited)

13789   Graduate Professional Experience in Information Science*

This is a seminar emphasizing practical work to enhance professional experience.

The students' work at the seminar is evaluated but it is not added to the cumulative GPA.

Note: *Students must enroll in this seminar in the last semester before graduation only.

Plan B

(1) Program Structure

The program requires at least 36 credits comprising the following:

A.	Area-specific Courses	5	courses (30 credits)
B.	Independent Study	1	course (6 credits)
C.	Intensive Training for Graduate		(non-credited)
	Professional Experience		

(2) Program Details

A. Area-specific Courses 5 courses (30 credits)

Required 4 courses

13721   Advanced Management of Information Organizations

13722   Research and Applied Statistics for Information Science

13723   Organization and Retrieval of Information

13731   Digital Technology for Information Management

And choose 1 course from the following:

13735   Information Behavior and Services Design

13737   Management and Analysis of Big Data

B. Independent Study 1 course (6 credits)

13787   Independent Study

C. Intensive Training for Graduate Professional Experience (non-credited)

13789   Graduate Professional Experience in Information Science*

This is a seminar emphasizing practical work to enhance professional experience.

The students' work at the seminar is evaluated but it is not added to the cumulative GPA.

Note: *Students must enroll in this seminar in the last semester before graduation only.

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