# SAULT COLLEGE OF APPLIED ARTS & TECHNOLOGY SAULT STE. MARIE, ONTARIO

# COURSE OUTLINE

Course Outline:	RECORDS MANAGEMENT		
Code No.:	REC400		
Program:	EXECUTIVE OFFICE AD	MINISTRATION	I
Semester:	IV		
Date:	1988 01 04		
Author:	ELSIE LALONDE		
	NEV	N	REVISION:
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APPROVED:	rson		Date

RECORDS MANAGEMENT

REC400

Course Name

Course Number

COURSE PREQUISITES: OPE300

### GENERAL OBJECTIVES!

To introduce the student to "the need for a systematic approach to managing the information resource (record) throughout its life cycle - from creation to final disposition - and present a functional management approach to the implementation and operation of a records management system."

To provide the student "with information on career paths and suggestion for professional development in the field of records management as well as a broad base of knowledge about records management functions."

To provide the student with a basic familiarity of the new trends in creation, storing, retrieval, security, purging, and disposal of records as brought about by new techniques such as microrecords control, telecommunication, computers, etc.

(Quoted Material INFORMATION RESOURCE MANAGEMENT (Ricks - GOW) - South-Western (1984)

### GRADING GUIDELINES;

1. "Case Studies" or "Issues for Discussion" are due on date assigned for in-class presentation (written handouts, overheads, speakers, etc. Note: speakers would require instructor approval.) No allowance will be made for lack of input as material can be given to instructor and/or a classmate coordinator prior to presentation date. If not presented in person, a 20% deduction will apply on either "Issues for Discussion" or "Case Studies" final grade component.

	Proposed	Opt.#1
2. Tests = best (6) out of (7) = average = Logs = tours, film or speaker (ATTENDANCE MANDATORY). (If a tour, film, etc. missed student must write last test regardless of mark plus face a loss of 10% from total semester mark (all components except tests). =	80% 5%	85% 5%
As there are no "delayed" tests to offset unexpect illnesss, etc., only the best (6) out of 7 tests w be allowed.	ed	
Case Studies (in class presentations) =	10%	5%
Issues for Discussion (in class presentations) =	5%	5%
TOTAL =	100%	100%

\*Should <u>instructor</u> feel Case Studies and Issue Discussions not working as an instruction method, students will be preadvised by the end of the 2nd month and Grading Procedure Opt. #1 will be used.

ATTENDANCE; Should student not be required to write Test #7, attendance at classes Weeks 14 and 15 are mandatory. Failure w/o doctor's certificate or other appropriate proof will result in a 10% reduction of term mark.

Also, some ratings may be the result of an instructor and peer combined assessment.

## 3. GRADING SCALE;

# Final Reporting

A+ = 95 - 100% - Consistently Outstanding Achievement

A = 85 - 94% - Outstanding Achievement

B = 70 - 84% - Consistently Above Average Achievement C = 60 - 69% - Satisfactory or Acceptable Achievement

R = (Repeat)

BELOW 60% - Objectives of Course Have Not

Been Met

# MID-TERM REPORTING;

S = Satisfactory Progress

U = Unsatisfactory Progress

R = Repeat

NR = Grade not reported to Registrar's Office.

This grade issued to facilitate transcript production when faculty, because of extenuating circumstances, find

it impossible to report grades by due date.

COURSE OUTLINES SUBJECT TO CHANGE DEPENDING ON UNFORSEEN CIRCUMSTANCES

### TEXTBOOKS;

Information Resource Management; Ricks - Gow, 1984, South-Western

## MATERIALS;

Any type of note paper for any notes students may determine are required.

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# OBJECTIVE SCHEDULE "INFORMATION RESOURCE MANAGEMENT"

WEEK	DATE	CHAPTER	OBJECTIVE
1	Jan. <b>11</b>	APPENDIX A APPENDIX B	Distribute Objectives Archives Management History of Records Management
1	Jan. <b>12</b>	1	The Records Management System (overview)
		PLANNING	G THE SYSTEM
1	Jan. 18	2	The Planning Function
2	Jan. 18	3	Records Retention Program
2	Jan. 19	4	Planning the Facility
3	Jan. 25	5	Classification System Selection
4	Feb. 8	6	Storage Equipment & Supplies
4	Feb. 9	7	Micrographics
		OPGANTZTI	NG THE SYSTEM
		ONGINIZI	
5	Feb. 15	8	Records Management Manual
6	Feb. 22	9	Systems Operation and Retrieval
6	Feb. 23	10	The Integrated Information System
7		WINTER	BREAK
8	Mar. 8	11	Specialized Applications

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# STAFFING THE SYSTEM

9	Mar. 8	12	The Records Manager
10	Mar. 14	13	Staff Development
11	Mar. 21	14	Careers in Records Management
		CONTROL	LING THE SYSTEM
11	Mar. 22	15	The Control Function
12	Mar. 28	16	Correspondence & Copy Control
13	Apr. 4	17	Directives Control
13	Apr. 5	18	Forms and Reports Control
14	Apr. 11	19	Microrecords Control
15	Apr. 18	20	Records Safety & Security

16 TEST WEEK

### PROPOSED DATES

TEST	#1	-	Chapters	1	-	4	-	Jarnrary«	February	2
	#2	_	Chapters	5	-	7	-	February 16	)	
	#3	-	Chapters	8	_	8	-	March 7		
	#4	-	Chapters	10	_	11	-	March 15		
	#5	-	Chapters	12	_	14	-	March 29		
	#6	-	Chapters	15	_	17	-	April 11		
	#7	_	Chapters	18	_	20	_	April 25		

 ${\rm \underline{NOTE}}\colon$  Specific objectives (competencies) have not been spelled out in this set of objectives as these have been more than amply covered by the author at the beginning of each chapter in the text and at this point nothing further can be added.

### INFORMATION RESOURCE MANAGEMENT SECTION OF COURSE

# METHOD OF PRESENTATION

- discussion sessions on issues in chapters by students and instructor presentation\*
- case study approach by student and instructor presentation\*
- audio visuals slides and other materials as available
- handout (hands-on materials and articles, etc.(as available)
- hands or eyes-on material (where feasible)
- tours (subject to ability to secure)
- mini-lectures
- \* Discussion and case study responses will be on file in library.

### TESTING METHODS

TEST NO. & COVERAGE	TYPES OF QUESTIONS
#1 (CH. 1-4)	(40) T/F; 40 Multiple Choice; Choice of (2) discussion questions from a selection of 6) topics or (1) case study.
#2 (CH. 5-7)	(30) T/F; (30 Multiple Choice; Choice of (2) discussion questions from a selection of 6) topics or (1) case study.
#3 (CH. 8-9)	(20) T/F; (20 Multiple Choice; Choice of (3) discussion questions from a selection of 5) topics or (1) case study.
#4 (CH. 10-11)	(20) T/F; (20 Multiple Choice; Choice of (3) discussion questions from a selection of 5) topics or (1) case study,
#5 (CH. 12-14)	(30) T/F; (30 Multiple Choice; Choice of (2) discussion questions from a selection of 4) topics or (1) case study.
#6 (CH. 15-17)	(30) T/F; (30 Multiple Choice; Choice of (2) discussion questions from a selection of 4) topics or (1) case study.
#7 (CH. 18-20)	(30) T/F; (30 Multiple Choice; Choice of (2) discussion questions from a selection of 4) topics or (1) case study.

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### DISCUSSION QUESTION ASSIGNMENTS:

These will be assigned by instructor approximately one week in advance of presentation. Presentation may take form of:

- board presentation
- overhead
- handout
- material
- or notes.

These questions will be assigned on an individual basis. (10 min., 20 min.  $\max$ .)

#### CASE STUDY ASSIGNMENTS:

These will be assigned by instructor approximately one week in advance of presentation on a group basis. Form of presentation similar to above. Note: each participant's rough draft input to groups final presentation must be submitted. If no rough work, then no case study participation mark (max. 5 min. per question).