1. Course Name	: Mail and Preservation / First Stage
2. Course Code:	
3. Semester / Ye	ar: First Stage
4. Date of prepa	ration of this description: 12/11/2023
М	
5. Available form	ns of attendance: face-to-face, electronic, dialogue, classroom and laborato
	ademic hours (total) / number of units (total): 2 theoretical + 3 practical =
weeks = 150 hc	ours (academic year)
7.0	
7. Course Admir	
	Hazem Mohamed Email: basema-hazem@mtu.edu.iq
8. Course Object	
	<u>1- General objective</u> : Studying the procedures of mail, incoming, outgoin confidential preservation, methods and methods of circulation of preservin
	information, in addition to how to use devices, equipment and office mater
Course Objective	96.
Course Objectiv	2- Special Objective: Providing the student with theoretical, practical and
	information that helps him practice postal procedures, preservation and off
	health institutions.
9. Teaching and	learning strategies
	son planning: It is "identifying all the requirements of the educational situation in a vures the achievement of its objectives."
	ing to plan the lesson in general (theoretical and practical) is an attempt to answer th
	stions: e do I want to go? It represents the main entrance to teaching, which are the teaching
	ectives.
	do I arrive? It represents the element of the processes and is the teaching methods. can I be sure that I have arrived? It represents the element of measurement in teaching
	ch is evaluation.

son plan: A written document prepared by the teacher or is a work program or guide ther during teaching in delivering the material

cational to students and bring about education for them.

sentation of the lesson: which includes a number of activities that will take place in the uding:

roduction: It represents 10-20% of the lesson time and can include: (linking, provokin rming the learner of the objectives of the lesson).

sentation of content: in the form of key points for the aspects that will be presented du on.

cher's activities: delivering the lesson - managing a discussion - asking questions - givircises.... Etc.

dent activities: answering questions - solving exercises - listening - taking notes ... Etc. ching aids: blackboard - calculator - overhead projector - models Etc.

son summary: It represents 10-20% of the lesson time and includes (summarizing the luating the performance of students).

lways important in practical application to pay attention to providing students with h tudes towards accurate, organized, clean and honest work.

. Course Structure									
The	Hour	Required	Unit / Subject	Method of	Evalu				
wee	s	Learning	Name	education	meth				
k		Outcomes							
1		Creating a	What is meant	Lecture	Discu				
		general idea	by archives	Presentation Power Point & App	prepa				
		of the	management	Power Point & App	assig				
		importance of	is an overview						
		blogging since	of the						
		the previous	development						
		Sumerian,	of conservation						
		Babylonian	systems in Iraq						

A2	and Assyrian eras Learn how to achieve the goals of archive management	Objectives and duties of archives management Methods of supervising archives	Lecture using the whiteboard image and image using Google Meet and the application Google Classroom and the app	auditi Oral s
3-4	Incoming mail sources and different nature from facility to facility The state's interest in developing its various facilities in incoming mail and applying it practically The	Incoming mail - concept - importance / procedures	Lecture Presentation Power Point & App	Oral a tests exam

5-6	purpose of registration in the incoming record Learn about the specifications of outgoing mail, register outgoing books in the outgoing register, and how to deal with attachments	Outgoing mail - its concept - its importance / procedures	Lecture Power Point presentation and app	Daily assig and v
7-8	What is the security of confidential information and how to ensure that confidential	Confidential mail - its concept - its importance / procedures	Lecture Presentation Power Point & App	Liberatests

	information is			
	not disclosed			
9	Arrange	Classification -	Lecture using the	Solve
	archives	its concept and	whiteboard image	exerd
	based on their	classification	and image using Google	daily assig
	similarities or	methods	Meet and the	and the
	differences to		application	electr
	access them		Google Classroom	applic
	when needed			
	easily and			
	quickly			
10-1	Identify the	Indexing /	Lecture using the	Writte
1	subjects,	concept Arabic	blackboard image and image	home
	names of	and English	using the Google	applic
	people,	indexing rules	Meet application an	
	names of		d the application	
	places and		of the electronic Access program	
	establishment		Google Classroom	
	s, as well as			
	determine the			
	final form of			
10	the name			1
12	Access to the	Arrangement –	Lecture using the	Writte
	places of	concept and	whiteboard image	assig

	topics in	methods of	and image	d ele
	indexes in	arrangement	using Google	appli
	different ways		Meet and the	
	different ways		application	
			Google Classroom with the	
			use of	
			Power Point	
13	Storing	Conservation –	Lecture using the	Tests
	documents,	Conservation	whiteboard image	soluti
	documents	methods	and image	exam
			using Google	electi
	and	Conservation	Meet and the application	applic
	corresponden	steps and	Google Classroom	
	ce in a system	procedures		
	that ensures			
	their safety			
	and easy			
	access			
14	A consistent	Memorization	Lecture using the	Writte
	and	Systems –	whiteboard image	tests
	appropriate	Alphabetical	and image using Google	electi appli
	system must	Memorization	Meet and the	аррііс
			application	
	be followed	System	Google Classroom	
	using			
	alphabetical			
	preservation			

	procedures			
	regarding files			
	and guidance			
	cards			
15	It depends on	Numerical	Lecture using the	Oral
	the	memorization	whiteboard image and image	d elec
	mathematical	system	using Google	applio
	fact that	Advantages	Meet and the	
	between	and	application Google	
	every two	disadvantages	Classroom and Pow	
	consecutive	Decimal	er Point	
	twenty digits	method for		
	and from one	classifying		
	degree can	books		
	put nine			
	consecutive			
	decimal			
	numbers One			
	of the most			
	common			
	methods of			
	preservation			
	in terms of			
	confidentiality			

16-1	of work and the use of cards and the need to return to the file Learn how to open files for people, topics, guidance cards, and use the number record and alphabetical indexes	Numerical memorization system Procedures and steps	Lecture using the whiteboard image and image using Google Meet and the application Google Classroom and Power Point	Oral home onlin- appli and t elect appli
18	Dividing the archives into sections according to the various topics, and the topics are all arranged alphabetically	Objective preservation system Procedures and implementation steps	Lecture using the whiteboard image and image using Google Meet and the application Google Classroom	Oral home online appli

	for the main			
	and			
	subgroups			
19	Used in	Geographical	Lecture using the	Exan
	establishment	Conservation	whiteboard image and image	assig
	s with high	System	using Google	
	activity and	Procedures	Meet and the	
	with regional	and	application Google Classroom	
	activities such	Implementatio		
	as insurance	n Steps		
	companies,			
	airlines and			
	public			
	companies			
20	A file opens	Historical or	Lecture using the	Exam
	for each	temporal	whiteboard image and image	assig
	period of time	preservation	using Google	
	and the	system	Meet and the	
	papers it	Procedures	application Google	
	contains fall	and	Classroom and Pow	
	within that	implementation	er Point	
	period	steps		

21	Application to General Index, Alphabetical Thematic Index and Alphanumeric Name Index	Indexes – types of indexes	Lecture using the whiteboard image and image using Google Meet and the application Google Classroom and Power Point	Oral
22	View the shapes of indexes	Forms of indexes	Lecture using the whiteboard image and image using Google Meet and the application Google Classroom and Power Point	Exam Discu
24	Close cooperation between the Archives Department and other departments	Circulation of archives means of controlling archives	Lecture using the whiteboard image and image using Google Meet and the application Google Classroom and Power Point	Discu soluti exerc
25	Follow the system of	Alternatives - Follow-up of	Lecture using the whiteboard image and image	Exam assig

26		alternatives to the archives loaned are the cards or files placed by the clerk of the keeper of the archives loaned Archives of three active departments - medium activity - inactive and the reason for the accumulation of migration 1-Follow a better system in conservation	borrowed archives - Preservation of other materials (non-correspon dence) Migration History Reasons for migration Migration methods	using Google Meet and the application Google Classroom and Pow er Point Lecture using the whiteboard image and image using Google Meet and the application Google Classroom and Pow er Point	Exam
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	2- Cost			
	savings			
27	Identify the law of	Destruction of archives –	Lecture using the whiteboard image	Exam assig
			and image	
	destruction and its	maintenance of archives	using Google Meet and the	
		or archives	application	
	instructions		Google	
	and the		Classroom and Power Point	
	maintenance		er Follit	
	of archives of			
	chemical,			
	natural and			
	human factors			
28	Develop a	Planning and	Lecture using the	Oral
	plan for the	design of the	whiteboard image and image	discu
	location of	archives place	using Google	
	departments,		Meet and the	
	determine the		application Google	
	places of		Classroom and Pow	
	employees,		er Point	
	furniture and			
	office			
	machinery,			
	and create			

29	appropriate conditions for the work environment Characteristic s of people working in archive	Manpower in the management of archives	Lecture using the whiteboard image and image using Google Meet and the	Discu oral o elect appli
	management and practical application of the devices and equipment used	devices and equipment used in the field of preservation	application Google Classroom	
30	The relationship of microfilm to the destruction of papers - modern systems in the archive	Microfilm Benefits of promoting archives, including digital systems	Lecture using the whiteboard image and image using Google Meet and the application Google Classroom	Oral

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Course Development Plan

- 1- Printing books and developing curricula in line with the development of science for archiving and preservation in health institutions in line with the student's academic level
- 2- Providing academic support capabilities in organizing field visits
- 3- Providing an appropriate classroom environment that enables the teacher to diversify education strategies.
- 4- Hosting experts from outside the institute, or from the work environment for which they are prepared to benefit from their expertise in
- 5- Developing the course according to the actual need of the labor market.
- 6- Rewriting the prescribed curriculum in line with modern trends in health management and annual additions.

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Description Form