

COLLEGE OF COMPUTING, INFORMATICS AND MATHEMATICS UITM

COURSE NAME : LIBRARIES AND CUSTOMERS

COURSE CODE : IML257

SEMESTER : OCT 2024 – FEB 2025

PART : 04

GUIDELINE FOR : ASSIGNMENT 1

MARKS ALLOCATED : 20%

TITLE OF ASSESSMENT : THE CHANGING ROLES OF LIBRARIAN AND ITS EFFECTS OF

CUSTOMER SERVICES

Instructions:

• This is a group assessment (max 3 person).

- You are required to submit a write up on the topic.
- You must provide a good reference to support your discussions.
- You need to come up with a good structure for the discussions.
- A brainstorming sessions will help you a lot.

Suggested Contents:

	TOPIC	EXPECTATIONS
1.0	Introduction	 Introduce the topic. Explain the keywords (Libraries / Librarian / Changing Roles / Future / Customer Service)
2.0	Discussion on the roles of librarian	 The evolutions of the roles of librarian Focus on the roles of traditional librarian, current & future roles.
3.0	Customer Services in Libraries	 Focus on customer services as needed in Circulation and Reference Department. Focus on any related services that centred for user in library. Discuss on the elements of customer service.

4.0	Factors Affecting Customer Service	 Focus on affecting factors on the changing roles.
		 Elaborate more on the scope of new services/trends and how it affects the
		librarian.
5.0	Your Recommendations	 Explain & elaborate at least 5
		recommendations for librarian to
		embrace the new roles in libraries.
	Conclusion	Wrapping up the whole experience.
		Provide a good finale.
	Reference	• Provide reference of your reading lists.
		• At least 20 materials (printed materials
		and non-printed material.

Expectations:

- This task is focused on the ability to understand and practice of the librarian's roles in providing a quality customer service.
- Submit a hard copy and a soft copy to your lecturer.
- Due date: Week 9 (softcopy & hardcopy)

~ Plan your day and have a nice one ~

"To acquire knowledge, one must study.

But to acquire wisdom, one must observe."

Marilyn vos Savant