

Teaching Timetable for 2023/2024 - Semester I

Unit - College of Computing and Information Sciences(CoCIS)

Group - MCS-1

MCS-1						
MCS-1						
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
08:00 - 09:00	---	---	---	---	---	---
09:00 - 10:00	---	---	---	---	---	---
10:00 - 11:00	---	---	---	---	---	---
11:00 - 12:00	---	---	---	---	---	MCS-1 MCS 7106 Advanced Topics in Computer Program Science CIT Conference Room Daudi Jjingo
12:00 - 13:00	---	---	---	---	---	MCS-1 MCS 7106 Advanced Topics in Computer

						Topics in Computer Program Science CIT Conference Room Daudi Jjingo
13:00 - 14:00	---	---	---	---	---	MCS-1 MCS 7106 Advanced Topics in Computer Program Science CIT Conference Room Daudi Jjingo
14:00 - 15:00	---	---	---	---	---	MCS-1 MCS 7106 Advanced Topics in Computer Program Science CIT Conference Room Daudi Jjingo
15:00 - 16:00	---	---	---	---	---	---
16:00 - 17:00	---	---	---	---	---	---
17:00 - 18:00	MCS-1+MDSE-1-option- SE-Elec1+MDSE-1- option-CN&MT-Elec1 MCS 7105 Structures	MCS-1 MCS 7102 Data Security and Privacy	MCS-1 MCS 7101 Cloud Technologies and Architectures	MCS-1 MCS 7103 Machine Learning	MDSE-1-option- CN&MT+MDSE-1- option-SE+MCS-1- Elec2	---

	MCN 7105 Structure and Interpretation of Computer Programs CIT Conference Room Marriette Katarahweire	and Privacy LT 6C John Ngubiri	Architectures LLT 4A Benjamin Kanagwa	Learning CIT Conference Room Joyce Nakatumba-Nabende	Elec2 MCN 7106 Mobile Software and Content Development Multimedia Lab Drake Mirembe	
18:00 - 19:00	MCS-1+MDSE-1-option-SE-Elec1+MDSE-1-option-CN&MT-Elec1 MCN 7105 Structure and Interpretation of Computer Programs CIT Conference Room Marriette Katarahweire	MCS-1 MCS 7102 Data Security and Privacy LT 6C John Ngubiri	MCS-1 MCS 7101 Cloud Technologies and Architectures LLT 4A Benjamin Kanagwa	MCS-1 MCS 7103 Machine Learning CIT Conference Room Joyce Nakatumba-Nabende	MDSE-1-option-CN&MT+MDSE-1-option-SE+MCS-1-Elec2 MCN 7106 Mobile Software and Content Development Multimedia Lab Drake Mirembe	---
19:00 - 20:00	MCS-1+MDSE-1-option-SE-Elec1+MDSE-1-option-CN&MT-Elec1 MCN 7105 Structure and Interpretation of Computer Programs CIT Conference Room Marriette Katarahweire	MCS-1 MCS 7102 Data Security and Privacy LT 6C John Ngubiri	MCS-1 MCS 7101 Cloud Technologies and Architectures LLT 4A Benjamin Kanagwa	MCS-1 MCS 7103 Machine Learning CIT Conference Room Joyce Nakatumba-Nabende	MDSE-1-option-CN&MT+MDSE-1-option-SE+MCS-1-Elec2 MCN 7106 Mobile Software and Content Development Multimedia Lab Drake Mirembe	---
20:00 - 21:00	MCS-1+MDSE-1-option-SE-Elec1+MDSE-1-option-CN&MT-Elec1 MCN 7105 Structure and Interpretation of Computer Programs CIT Conference Room Marriette Katarahweire	MCS-1 MCS 7102 Data Security and Privacy LT 6C John Ngubiri	MCS-1 MCS 7101 Cloud Technologies and Architectures LLT 4A Benjamin Kanagwa	MCS-1 MCS 7103 Machine Learning CIT Conference Room Joyce Nakatumba-Nabende	MDSE-1-option-CN&MT+MDSE-1-option-SE+MCS-1-Elec2 MCN 7106 Mobile Software and Content Development Multimedia Lab Drake Mirembe	---

	and Interpretation of Computer Programs CIT Conference Room Marriette Katarahweire	LI 6C John Ngubiri	LLI 4A Benjamin Kanagwa	CIT Conference Room Joyce Nakatumba- Nabende	MCN 7106 Mobile Software and Content Development Multimedia Lab Drake Mirembe	
--	---	-----------------------	----------------------------	--	---	--