



THE UNIVERSITY OF DODOMA

COLLEGE OF INFORMATICS AND VIRTUAL EDUCATION

UNIVERSITY TEACHING TIMETABLE FOR DIPCSDF1 [FINAL DRAFT]

SEMESTER ONE 2022/2023

Issued By: The Office of Deputy Vice Chancellor Academic, Research and Consultancy (DVC-ARC)

Released at: Nov 19, 2022

Time/Day	07:30	08:30	09:30	10:30	11:30	12:30	13:30	14:30	15:30	16:30	17:30	18:30	19:30
Monday	07:30 - 08:30, Monday CN 0113 - Tutorial; Staff: Ms. Rose George; Students: DIPCSDF1; Venue: LRA 103			10:30 - 12:30, Monday IA 0112 - Lecture; Staff: Mr. Wilbard Masue; Students: DIPCSDF1; Venue: LRB 004C					15:30 - 16:30, Monday LG0103 - Tutorial; Staff: ; Students: DIPCSDF1; Venue: LRA 020	16:30 - 17:30, Monday IA 0112 - Tutorial; Staff: Mr. Wilbard Masue; Students: DIPCSDF1; Venue: LRA 104	17:30 - 19:30, Monday CS 0116 - Practical; Staff: Mr. Marko Mwalongo; Students: DIPCSDF1; Venue: SE_LAB		
Tuesday	07:30 - 09:30, Tuesday LG0103 - Lecture; Staff: ; Students: DIPCSDF1; Venue: LRA 008						13:30 - 15:30, Tuesday CS 0110 - Lecture; Staff: Ms. Rose George; Students: DIPCSDF1, DICT1, DET1; Venue: LRB 003D						
Wednesday	07:30 - 09:30, Wednesday CS 0116 - Lecture; Staff: Mr. Marko Mwalongo; Students: DIPCSDF1; Venue: LRA 020		09:30 - 11:30, Wednesday IA 0111 - Lecture; Staff: Mr. Wilbard Masue; Students: DIPCSDF1; Venue: LRB 004C										
Thursday	07:30 - 08:30, Thursday CS 0110 - Tutorial; Staff: Ms. Rose George; Students: DIPCSDF1, DICT1, DET1; Venue: LRA 101			09:30 - 12:30, Thursday CN 0113 - Lecture; Staff: Ms. Rose George; Students: DIPCSDF1; Venue: LRB 003D						15:30 - 18:30, Thursday DS 0103 - Lecture; Staff: Mr. Julius Webbo; Students: DIPCSDF1; Venue: LRA 102			

Time/Day	07:30		08:30	09:30	10:30	11:30		12:30	13:30	14:30		15:30		16:30		17:30		18:30		19:30
Friday				09:30 - 10:30, Friday <i>CS 0116 - Tutorial;</i> Staff: Mr. Marko Mwalongo; Students: DIPCSDf1; Venue: FL2 (CIVE)	10:30 - 11:30, Friday <i>IA 0111 - Tutorial;</i> Staff: Mr. Wilbard Masue; Students: DIPCSDf1; Venue: LRA 104															

DESCRIPTION:

1. DS 0103 - Development Perspectives
2. CN 0113 - Introduction to Web Technologies
3. CS 0110 - Computing Mathematics
4. IA 0111 - Introduction to Cyber crime and digital forensics
5. IA 0112 - Cyber security laws and ethics
6. CS 0116 - Computer Fundamentals
7. LG0103 - Communication Skills