

**SD DOMBO UNIVERSITY OF BUSINESS AND INTEGRATED DEVELOPMENT  
STUDIES**

**FACULTY OF INFORMATION AND COMMUNICATION TECHNOLOGY(FICT)**

**GRADUATE PROGRAMMES UNIT**

**MPHIL & PHD – COMPUTER SCIENCE & INFORMATICS**

**DRAFT LECTURE TIME TABLE – FIRST TRIMESTER**

**2024/2025 ACADEMIC YEAR**

**VENUE: PLAN GHANA LT HALL 2**

| <b>Day /<br/>Time</b> | <b>10:00 – 12:00</b>                                                                                                                                                                     | <b>12:30 – 2:30</b>                                                                        | <b>3:40 - 5:40</b>                                                                                                                                                                                 |
|-----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Monday</b>         | <b>CSC 507</b> – Data Structures &<br>Algorithms<br>( <b>Alhassan Seiba</b> )<br><br><b>INF 509</b> – Informatics & Digital<br>Innovation<br>( <b>Dr. Muftawu D. Alhassan</b> )          |                                                                                            | <b>CSC 503</b> – Object Oriented Programming<br>with Python<br>( <b>Mr. Andrews Fordjour</b> )<br><br><b>MIT 501</b> – Foundations of<br>Information Systems<br>( <b>Dr. Muftawu D. Alhassan</b> ) |
| <b>Tuesday</b>        | <b>INF 501</b> – Qualitative Research<br>Methods<br>( <b>Prof. George Ditsa</b> )<br><br><b>MIT 503</b> – Research Methods in<br>Information Systems<br>( <b>Dr. Sulemana B. Egala</b> ) | <b>INF 701</b> – Advanced Qualitative Research<br>Methods<br>( <b>Prof. Gamel Wiredu</b> ) |                                                                                                                                                                                                    |
| <b>Wednesday</b>      | <b>INF 507</b> – Systems Analysis &<br>Design<br>( <b>Dr. Sulemana B. Egala</b> )                                                                                                        | <b>CSC 505</b> – Advanced Operating Systems<br>( <b>Dr. Ernest Ganaa</b> )                 |                                                                                                                                                                                                    |

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| <b>Thursday</b> | <b>CSC 511</b> – Parallel Computing<br><b>(Dr. Yaw Afriyie)</b><br><br><b>MIT 505</b> – Theories in<br>Information Systems<br><b>(Dr. Sulemana B. Egala)</b><br><br><b>INF 703</b> – Advanced Theories in<br>Informatics<br><b>(Prof. Gamel Wiredu)</b> | <b>INF 505</b> – Advanced Human Computer<br>Interaction<br><b>(Dr. Sulemana B. Egala)</b><br><br><b>MIT 507</b> – Advanced Database Systems<br>and Information Modeling<br><b>(Mr. Ophelius Yinyeh)</b> |  |
| <b>Friday</b>   | <b>CSC 509/CSC 709</b> – Advanced<br>Operations Research<br><b>(Dr. Ishaque Mahama)</b><br><br><b>MIT 509</b> – Management Science<br><b>(Dr. Yaw Afriyie)</b>                                                                                          | <b>CSC 701</b> – Theory of Computation<br><b>(Dr. Yaw Afriyie)</b>                                                                                                                                      |  |