**GREAT LAKES UNIVERSITY OF KISUMU**

**FACULTY OF ART AND SCIENCE**

**DEPARTMENT OF INFORMATION COMMUNICATION TECHNOLOGY**

**BACHELORS AND DIPLOMA STUDENTS TEACHING TIME TABLE SEPTEMBER-DECEMBER 2021**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **WEEK/DATE** | **UNIT** | **CODE** | **CREDIT HOURS** | **NO. OF STUDENTS** | **LECTURER** |
| **Week 2&3**  **13/9, 14/9, 15/9, 16/9, 17/9, 20/9** | Data Communication | DIT 021 | 45 | 5 | Fred Onunga |
| Computer systems and organization | BIT 1101 | 45 | 14 | Jeremy Nzanzu |
| Business Intelligence & Data Warehousing | BIT 3201 | 45 | 7 | Phillip Nyawanda |
| **Week 3&4**  **21/9, 22/9, 23/9, 24/9, 27/9 28/9,** |  |  |  |  |  |
| Object oriented programing | DIT 022 | 42 | 5 | Joan Karani |
| Partnership | BIT 1103 | 45 | 14 |  |
| Computer System Project I | BIT 3202 | 45 | 7 | Jeremy Nzanzu |
| Research Methods | CIT 022 | 42 | 1 | Renson Wanyonyi |
| Artificial Intelligence | BIT 4103 | 45 | 6 | Fred Onunga |
| **Week 5&6**  **29/9, 30/9, 1/10, 4/10, 5/10, 6/10** |  |  |  |  |  |
| Computer graphics | BIT 4101 | 45 | 6 | Boniface Wakholi |
| Computer and data security | DIT 024 | 42 | 5 | Jeremy Nzanzu |
| Fundamentals of computer Security | BIT 3204 | 45 | 7 | Fred Onunga |
| Entrepreneurship | CIT 024 | 42 | 1 | Gumba |
| Digital literacy | BIT 1104 | 45 |  | Joan karani |
| **Week 6&7**  **7/10, 8/10, 11/10, 12/10, 13/10, 14/10** |  |  |  |  |  |
| Computer application II | DIT 025 | 42 | 5 | Phillip Nyawanda |
| Mobile networks and computing | BIT 3207E | 45 | 7 | Boniface Wakholi |
| Introduction to Programming & algorithms | BIT 1102 | 42 | 14 | Joan Karani |
| Professional issues in ICT | BIT 4102 | 45 | 6 | Jeremy Nzanzu |
| **Week 7&8**  **15/10, 18/10, 19/10, 20/10, 21/10, 22/10** |  |  |  |  |  |
| Discrete Mathematics | MAT 1105 | 45 | 14 | Fred Onunga |
| Virtualization and Cloud Computing | BIT 4105 | 45 | 6 | Boniface Wakholi |
| Principles and practice of management | BIT 3205 | 45 | 7 | Dorine Sikei |
| Introduction to Structured Programming | CIT 025 | 42 | 1 | Joan Karani |
| **Week 8&9**  **23/10, 26/10, 27/10, 28/10, 29/10, 1/11** |  |  |  |  |  |
| Research methods | DIT 023 | 42 | 5 | Renson Wanyonyi |
| Introduction to structured programming | BIT 1108 | 42 | 14 | Joan Karani |
| Information system audit | BIT 4104 | 45 | 6 | Dorine Sikei |
| **Week 10**  **2/11, 3/11, 4/11, 5/11, 8/11, 9/11** |  |  |  |  |  |
| Advanced database management system | BIT 3203 |  |  | Dorine Sikei |
| Communication Skills 1 | GCC 1106 | 45 | 14 | Ken Mwango |
| XML and Web services | BIT 4107E | 45 | 6 | Boniface Wakholi |
| Mathematics | CIT 026 | 42 | 1 | Phillip Nyawanda |
| **Week 11**  **10/11, 11/11, 12/11, 15/11, 16/11, 17/11** |  |  |  |  |  |
| Symbolic Logic | MAT 1107 | 45 | 14 | Phillip Nyawanda |
| Distributed Systems | BIT 4108E | 45 | 6 | Joan Karani |
| System integration and Architecture | BIT 3206E | 45 | 7 | Fred Onunga |
| Introduction to ICT & Ethics | CIT 021 | 42 | 1 | Dorine Sikei |