**School: SITE Room / Section: 3rd Software          section 1          Students:**

| Period | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|---|---|---|---|---|---|
| 8:00 – 8:40 AM | Web Programming Lab<br><br>*Green Lab* | | | Human Computer Interaction Lecture<br><br>*Room: NB-107* | Web Programming Lecture<br>*Room: NB-107* | |
| 8:50 – 9:30 AM | | | | | | |
| 9:40 – 10:20 AM | | | | | | |
| 10:30– 11:10 AM | Computer Organizations and Architecture Lab<br>**Room: NB-114** | | Fundamentals of Software Engineering Lecture<br>**Room: NB-107** | Computer Organizations and Architecture Lecture<br>**Room: NB-107** | Fundamentals of Electrical Circuits and Electronics Lecture<br>**Room: NB-107** | |
| 11:20 – 12:30 PM | | | | | | |
| Lunch Break | | | | | | |
| 1:30 – 2:10 PM | Human Computer Interaction Lab<br>**Room: NB-114** | | Fundamentals of Software Engineering Lab<br>**Room: NB-114** | Fundamentals of Electrical Circuits and Electronics Lab<br><br>*Room: NB-114* | | |
| 2:20 – 3:00 PM | | | | | | |
| 3:10 – 3:50 PM | | | | | | |
| 4:00 – 4:40 PM | | | | | | |
| 4:50 – 5:30 PM | | | | | | |

**School: SITE Room / Section: 3<sup>rd</sup> Software section 2 No. of Students:**

| Period | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|---|---|---|---|---|---|
| 8:00 – 8:40 AM | | Computer Organizations and Architecture Lab **Room: NB-114** | Web Programming Lab **Green Lab** | Human Computer Interaction Lecture **Room: NB-107** | Web Programming Lecture **Room: NB-107** | |
| 8:50 – 9:30 AM | | | | | | |
| 9:40 – 10:20 AM | | | | | | |
| 10:30– 11:10 AM | | Fundamentals of Electrical Circuits and Electronics Lab **Room: NB-114** | Fundamentals of Software Engineering Lecture **Room: NB-107** | Computer Organizations and Architecture Lecture **Room: NB-107** | Fundamentals of Electrical Circuits and Electronics Lecture **Room: NB-107** | |
| 11:20 – 12:30 PM | | | | | | |
| **Lunch Break** | | | | | | |
| 1:30 – 2:10 PM | | Human Computer Interaction Lab **Room: NB-114** | | | | |
| 2:20 – 3:00 PM | | | | | | |
| 3:10 – 3:50 PM | | | Fundamentals of Software Engineering Lab **Room: NB-114** | | | |
| 4:00 – 4:40 PM | | | | | | |
| 4:50 – 5:30 PM | | | | | | |

**School: SITE Room / Section: 3ʳᵈ Software    section 3 No. of Students:**

| Period | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|---|---|---|---|---|---|
| 8:00 – 8:40 AM | Human Computer Interaction Lab **Room: NB-114** | Web Programming Lab **Green Lab** | Fundamentals of Electrical Circuits and Electronics Lab **Room: NB-114** | Fundamentals of Software Engineering Lab **Room: TBA** | | |
| 8:50 – 9:30 AM | | | | | | |
| 9:40 – 10:20 AM | | | | | | |
| 10:30– 11:10 AM | Fundamentals of Software Engineering Lecture **Room: NB-107** | Fundamentals of Electrical Circuits and Electronics Lecture **Room: NB-107** | | | | |
| 11:20 – 12:30 PM | | | | | | |
| **Lunch Break** | | | | | | |
| 1:30 – 2:10 PM | Human Computer Interaction Lecture **Room: NB-107** | Computer Organizations and Architecture Lab **Room: NB-114** | | | Web Programming Lecture **Room: NB-107** | |
| 2:20 – 3:00 PM | | | | | | |
| 3:10 – 3:50 PM | Computer Organizations and | | | | | |
| 4:00 – 4:40 PM | | | | | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| | Architecture Lecture **Room: TBA** | | | | | |
| 4:50 – 5:30 PM | | | | | | |

**School: SITE Room / Section: 3rd Software section 4 No. of Students:**

| Period | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|---|---|---|---|---|---|
| 8:00 – 8:40 AM | | | Human Computer Interaction Lab **Room: TBA** | Fundamentals of Electrical Circuits and Electronics Lab **Room: TBA** | | |
| 8:50 – 9:30 AM | | | | | | |
| 9:40 – 10:20 AM | | | | | | |
| 10:30– 11:10 AM | Fundamentals of Software Engineering Lecture **Room: NB-107** | Fundamentals of Electrical Circuits and Electronics Lecture **Room: NB-107** | | | | |
| 11:20 – 12:30 PM | | | | | | |
| Lunch Break | | | | | | |
| 1:30 – 2:10 PM | Human Computer Interaction Lecture **Room: NB-107** | Fundamentals of Software Engineering Lab **Room: TBA** | Web Programming Lab **Green Lab** | Computer Organizations and Architecture Lab **Room: TBA** | Web Programming Lecture **Room: NB-107** | |
| 2:20 – 3:00 PM | | | | | | |
| 3:10 – 3:50 PM | Computer Organizations and Architecture Lecture **Room: NB-107** | | | | | |
| 4:00 – 4:40 PM | | | | | | |

| 4:50 – 5:30 PM | | | | | | |
| --- | --- | --- | --- | --- | --- | --- |

**School: SITE Room / Section: 4th Software section 1 No. of Students:**

| Period | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|---|---|---|---|---|---|
| 8:00 – 8:40 AM | | Requirement Engineering, Architecture, and Design Lab **Room: NB-113** | Software Project Management Lab **Room: NB-113** | Software Project Management Lecture **Room: TBA** | | |
| 8:50 – 9:30 AM | History of Ethiopia and the horn **Room: TBA** | | | | | |
| 9:40 – 10:20 AM | | | | | | |
| 10:30– 11:10 AM | Requirement Engineering, Architecture, and Design Lecture **Room: TBA** | Fundamentals of Distributed Systems Lecture **Room: TBA** | | History of Ethiopia and the horn **Room: TBA** | | |
| 11:20 – 12:30 PM | | | | | | |
| | **Lunch Break** | | | | | |
| 1:30 – 2:10 PM | Machine Learning and Big data Lecture **Room: TBA** | | Enterprise Application Development Lecture **Room: TBA** | | | |
| 2:20 – 3:00 PM | | | | | | |
| 3:10 – 3:50 PM | Fundamentals of Distributed Systems Lab **Room: Green Lab** | | Machine Learning and Big data Lab **Room: Green Lab** | | | |
| 4:00 – 4:40 PM | | | | | | |
| 4:50 – 5:30 PM | | | | | | |

School: SITE Room / Section: 4<sup>th</sup> IT stream No. of Students:

| Period | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|---|---|---|---|---|---|
| 8:00 – 8:40 AM | | | Data Mining and Analytics Lecture **Room: Orange Lab** | | History of Ethiopia and the horn **Room: TBA** | |
| 8:50 – 9:30 AM | | | | | | |
| 9:40 – 10:20 AM | | | | Database Administration and Security Lab **Room: Orange Lab** | | |
| 10:30– 11:10 AM | Enterprise Systems and Network Administration **Lecture NB-111** | Database Administration and Security Lecture **Room: NB-111** | E-business Strategy and Development Lecture **Room: NB-111** | | | |
| 11:20 – 12:30 PM | | | | | | |
| **Lunch Break** | | | | | | |
| 1:30 – 2:10 PM | Data Mining and Analytics Lecture **Room: NB-111** | Software Project Management Lecture **Room: N-113** | Enterprise Systems and Network Administration Lab **Room: Orange Lab** | History of Ethiopia and the horn **Room: Samsung Hall** | Software Project Management Lab **Room: NB-114** | |
| 2:20 – 3:00 PM | | | | | | |
| 3:10 – 3:50 PM | | | | | | |
| 4:00 – 4:40 PM | | | | | | |
| 4:50 – 5:30 PM | | | | | | |

**School: SITE Room / Section: 4<sup>th</sup> cyber stream     No. of Students: 17     Program: UG _**

| Period | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|---|---|---|---|---|---|
| 8:00 – 8:40 AM | | | | | History of Ethiopia and the horn **Room: TBA** | |
| 8:50 – 9:30 AM | Cryptographic Concepts and Applications Lab **Room: Orange Lab** | Enterprise Systems and Network Security Lab **Room: Orange Lab** | Machine Learning and Big data Lecture **Room: Orange Lab** | | | |
| 9:40 – 10:20 AM | | | | | | |
| 10:30– 11:10 AM | | | | Cryptographic Concepts and Applications Lecture **Room: NB-111** | Cloud Computing Security Lecture **Room: Green Lab** | |
| 11:20 – 12:30 PM | | | | | | |
| Lunch Break | | | | | | |
| 1:30 – 2:10 PM | Machine Learning and Big data Lecture **Room: Samsung Hall** | Software Project Management Lecture **Room: N-113** | Software Project Management Lecture **Room: NB-114** | History of Ethiopia and the horn **Room: Samsung Hall** | Cloud Computing Security Lab **Room: Green Lab** | |
| 2:20 – 3:00 PM | | | | | | |
| 3:10 – 3:50 PM | | Enterprise Systems and Network Security Lecture **Room: NB-111** | | | | |
| 4:00 – 4:40 PM | | | | | | |
| 4:50 – 5:30 PM | | | | | | |

**School: SITE Room / Section: 4<sup>th</sup> AI stream  No. of Students:          Program: UG _**

| Period | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|---|---|---|---|---|---|
| 8:00 – 8:40 AM | | Introduction to Robotics and Intelligent Systems **Room: Green Lab** | | Software Project Management Lab **Room: TBA** | | Programming for AI Lecture **Room: NB-107** |
| 8:50 – 9:30 AM | Software Project Management **Room: N-113** | | Mathematics for AI Lab **Room: NB-114** | | | |
| 9:40 – 10:20 AM | | | | | | Programming for AI Lab **Room: NB-107** |
| 10:30– 11:10 AM | Mathematics for AI Lecture **Room: N-113** | Social Network Analysis Lab **Room: Green Lab** | Introduction to Robotics and Intelligent Systems Lecture **Room: N-113** | | History of Ethiopia and the horn **Room: TBA** | |
| 11:20 – 12:30 PM | | | | | | |
| Lunch Break | | | | | | |
| 1:30 – 2:10 PM | | Social Network Analysis Lab **Room: Green Lab** | Social Network Analysis Lecture **Room: N-113** | History of Ethiopia and the horn **Room: TBA** | Machine Learning Lecture **Room: N-113** | |
| 2:20 – 3:00 PM | | Machine Learning Lab **Room: Green Lab** | | | | |
| 3:10 – 3:50 PM | | | | | | |
| 4:00 – 4:40 PM | | | | | | |
| 4:50 – 5:30 PM | | | | | | |

School: SITE Room / Section: 5<sup>th</sup> Software stream section 1     No. of Students:          Program: UG _

| Period | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|---|---|---|---|---|---|
| 8:00 – 8:40 AM | | | | Advanced Database Systems Lab **NB-114** | | |
| 8:50 – 9:30 AM | | | | | | |
| 9:40 – 10:20 AM | | | Pervasive Computing Lab **NB-113** | | | |
| 10:30– 11:10 AM | Advanced Database Systems Lecture **Room: TBA** | | | | | |
| 11:20 – 12:30 PM | | | | | | |
| Lunch Break | | | | | | |
| 1:30 – 2:10 PM | Natural Language Processing Lecture **Room: TBA** | | Natural Language Processing **Room: TBA** | | | |
| 2:20 – 3:00 PM | | | | | | |
| 3:10 – 3:50 PM | | Pervasive Computing Lecture **Room: NB-107** | | | | |
| 4:00 – 4:40 PM | | | | | | |
| 4:50 – 5:30 PM | | | | | | |

**School: SITE Room / Section: 5th Software stream section 2 No. of Students:**

| Period | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|---|---|---|---|---|---|
| 8:00 – 8:40 AM | | | | | | |
| 8:50 – 9:30 AM | | | | | | |
| 9:40 – 10:20 AM | | | | | | |
| 10:30– 11:10 AM | Advanced Database Systems Lecture **Room: TBA** | | | | | |
| 11:20 – 12:30 PM | | | | | | |
| **Lunch Break** | | | | | | |
| 1:30 – 2:10 PM | Natural Language Processing Lecture **Room: TBA** | | Pervasive Computing Lab **NB-113** | Natural Language Processing Lab **Room: NB-113** | | |
| 2:20 – 3:00 PM | | | | | | |
| 3:10 – 3:50 PM | Advanced Database Systems Lab **Room: NB-113** | Pervasive Computing Lecture **Room: NB-107** | | | | |
| 4:00 – 4:40 PM | | | | | | |
| 4:50 – 5:30 PM | | | | | | |

**School: SITE Room / Section: 5<sup>th</sup> year IT     No. of Students**

| Period | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|---|---|---|---|---|---|
| 8:00 – 8:40 AM | | | | | Cloud Computing Security Lecture and Lab **Room: Orange Lab** | |
| 8:50 – 9:30 AM | | | | Fundamentals of Distributed Systems Lab **NB-111** | | |
| 9:40 – 10:20 AM | | | | | | |
| 10:30– 11:10 AM | Software Security **Lecture NB-111** | Fundamentals of Distributed Systems Lecture **Room: Samsung Hall** | Information Retrieval Lecture **Room: NB-112** | | | |
| 11:20 – 12:30 PM | | | | | | |
| Lunch Break | | | | | | |
| 1:30 – 2:10 PM | Information Retrieval **Lab NB-111** | | Software Security Lab **NB-111** | | | |
| 2:20 – 3:00 PM | | | | | | |
| 3:10 – 3:50 PM | | | | | | |
| 4:00 – 4:40 PM | | | | | | |
| 4:50 – 5:30 PM | | | | | | |

**School: SITE Room / Section: 5<sup>th</sup> year Cyber No. of Students**

| Period | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|---|---|---|---|---|---|
| 8:00 – 8:40 AM | | | | Data analytics for cyber security Lecture/Lab **NB-112** | | |
| 8:50 – 9:30 AM | | | | | | |
| 9:40 – 10:20 AM | | | | | | |
| 10:30– 11:10 AM | Software Security Lecture **Room: NB-111** | Ethical Hacking and Penetration Testing Lecture **Room: NB-112** | | | | |
| 11:20 – 12:30 PM | | | | | | |
| **Lunch Break** | | | | | | |
| 1:30 – 2:10 PM | Computer Crime and digital forensics Lecture **Room: NB-112** | | | Software Security Lab **Room: NB-112** | Ethical Hacking and Penetration Testing Lab **Room: NB-112** | |
| 2:20 – 3:00 PM | | | | | | |
| 3:10 – 3:50 PM | Computer Crime and digital forensics  Lab **Room: NB-112** | | | | | |
| 4:00 – 4:40 PM | | | | | | |
| 4:50 – 5:30 PM | | | | | | |

**School: SITE Room / Section: 5th year AI No. of Students:**

| Period | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|---|---|---|---|---|---|
| 8:00 – 8:40 AM | | | | | | |
| 8:50 – 9:30 AM | | | | | | |
| 9:40 – 10:20 AM | | | | | | |
| 10:30– 11:10 AM | | Special topics in AI Lecture **Room: N-113** | | Machine Intelligence Lecture **Room: N-113** | | |
| 11:20 – 12:30 PM | | | | | | |
| **Lunch Break** | | | | | | |
| 1:30 – 2:10 PM | Natural Language Processing Lecture **Room: TBA** | Deep Learning Lecture/lab **Room: Orange Lab** | | Machine Intelligence Lab **Orange Lab** | | |
| 2:20 – 3:00 PM | | | | | | |
| 3:10 – 3:50 PM | Natural Processing **Lab Orange Lab** | | | | | |
| 4:00 – 4:40 PM | | | | | | |
| 4:50 – 5:30 PM | | | | | | |