1. **PROGRAMME STRUCTURE**

   For a candidate to graduate with a Degree in Information and Communication Technologies for Teachers, one should do **Twelve** (12) full-course equivalence in ICTs as follows:

   YEAR ONE

   - ICT 100 Introduction to IT
   - ICT 110 Introduction to Programming
   - ICT 120 Computer Architecture and Organization
   - ICT 130 Social and Ethical Issues

   YEAR TWO

   - ICT 220 Fundamentals of Data Structures and Algorithms
   - ICT 230 Computer Networking
   - ICT 240 Object-Oriented Systems Analysis & Design
   - ICT 250 Object-Oriented Programming
   - ICT 260 Database Systems

   YEAR THREE

   - ICT 300 Project
   - ICT 310 Web Design & Development
   - EDU 341 Teaching Methodologies
   - EDU 351 School Experience
   - EDU 321 Educational Management

2. **QUALIFICATION**

   Successful candidates will be awarded a *Degree in Information and Communication Technologies.*